M&M
the led light
in Belgium by Secondway

M&M

the led light

INDICE ORDINE ALFABETICO
ALPHABETICAL ORDER INDEX

503	3126	p. 85
Aki COB	3134	p. 71
Aki RGB	3088	p. 71
Akron	3139	p. 132
Akron	3016	p. 132
Argor	3052	p. 78
Arven	3123	p. 41
Arven IP44	3165	p. 41
Castalia	3091	p. 104
Castalia BI	3092	p. 104
Castalia IP44	3230	p. 105
Chio	3014	p. 128
Coral	3053	p. 88
Coral A	3210	p. 102
Coral IP54	3054	p. 88
Cover strip 10W/m	3356	p. 259
Cover strip 4,8W/m	3351	p. 258
Easy strip 10W/m	3355	p. 253
Easy strip 14,4W/m RGB	3350	p. 256
Easy strip 22W/m	3360	p. 254
Easy strip 29W/m	3365	p. 255
Easy strip 4,8W/m	3350	p. 250
Efeso	3003	p. 21
Efeso IP44	3122	p. 21
Eneru 220V 4.8W	3218	p. 140
Eneru Cob	3153	p. 134
Eneru Cob	3154	p. 134
Eneru RGB	3140	p. 137
Eneru RGB	3045	p. 137
Erka Cob	3160	p. 157
Erka RGB	3118	p. 158
Esyr	3170	p. 182
Esyr Cob 6,7W con alim	3229	p. 184
Esyr Cob 6,7W con alim c/base	3234	p. 184
Esyr con alim Cob 12,5W	3186	p. 187
Esyr con alim Cob 12,5W c/base	3247	p. 187
Esyr con alim Cob 8,5W	3187	p. 186
Esyr con alim Cob 8,5W c/base	3249	p. 186
Esyr RGB	3188	p. 189
Esyr RGB c/base	3245	p. 189
Frey	3138	p. 131
Frey	3080	p. 131
Halos	3082	p. 28
Halos	3096	p. 28
Halos 1,7W	3083	p. 30
Halos 1,7W	3097	p. 30
Halos IP65	3098	p. 29
Halos IP65	3100	p. 29
Halos IP65 1,7W	3099	p. 31
Halos IP65 1,7W	3101	p. 31
Ioria	3043	p. 74
Ioria	3044	p. 74
Irmex Cob	3155	p. 143
Irmex Cob	3156	p. 143
Jetro	3069	p. 232
Jetro IP65	3073	p. 232
Jetro IP65 Power	3074	p. 234
Jetro IP65 RGB	3073	p. 237
Jetro Power	3070	p. 234
Jetro RGB	3069	p. 237
Kael	3089	p. 77
Kael	3090	p. 77
Kalia	3161	p. 106
Kalia Bi	3162	p. 106
Karah L	3238	p. 114
Karah L Bi	3228	p. 114
Karah LE	3239	p. 115
Karah LE Bi	3240	p. 115
Karah V	3261	p. 113
Karah V Bi	3262	p. 113
Kart	3093	p. 35
Kart	3102	p. 35
Kerf	3078	p. 221
Kerf Power	3079	p. 222
Kerf RGB	3078	p. 224
Kerf RGB+W	3078	p. 225
Kion 1.7W	3146	p. 42
Kion 1.7W	3147	p. 42
Kion 3.2W	3197	p. 43
Kion 3.2W	3198	p. 43
Kira Cob 4,8W	3195	p. 37
Kira RGB	3194	p. 37
Kop	3227	p. 201
Kop 45	3255	p. 199
Lete 12W	3263	p. 161
Lete 18W	3264	p. 162
Lete 6W	3257	p. 160
Lik	3116	p. 194
Lik 600	3225	p. 196
Lik 600 Bi	3226	p. 196
Lik bi	3117	p. 194
LIVIT	3204	p. 82
Lyam	3167	p. 164
Lyam 2 finestre	3168	p. 164
Medea	3107	p. 204
Medea A 1100mm	3219	p. 109

Medea A 580mm	3219	p. 109
Medea H square 500	3212	p. 124
Medea H square 700	3212	p. 125
Medea Hanging 1535	3150	p. 121
Medea Hanging 1783	3150	p. 121
Medea Hanging 2031	3150	p. 121
Medea Hanging Power 1535	3151	p. 122
Medea Hanging Power 1783	3151	p. 122
Medea Hanging Power 2031	3151	p. 122
Medea Power	3108	p. 206
Medea Recess	3213	p. 212
Medea Recess Power	3110	p. 213
Medea recess S 320x320	3233	p. 217
Medea Recess S 530x530	3233	p. 218
Medea RGB	3107	p. 208
Medea RGB+W	3107	p. 209
Milen	3175	p. 174
Milen 2f	3176	p. 175
Milen con alim	3178	p. 176
Milen con alim 2f	3179	p. 177
Milen con alim 4.8W 1f	3260	p. 179
Mileto	3001	p. 20
Mileto IP44	3121	p. 20
Naron	3157	p. 146
Naron	3158	p. 146
Naron 3.2W	3214	p. 147
Naron 3.2W	3220	p. 147
Naron 3.2W Flat Surface	3220	p. 151
Naron flat surface	3158	p. 150
Naron RGB	3157	p. 149
Naron RGB	3158	p. 149
Nicea	3047	p. 166
Nicea 2f	3048	p. 167
Nicea 3,2W	3237	p. 173
Nicea 4f	3127	p. 167
Nicea c-alim	3049	p. 170
Nicea con alim 2f	3051	p. 171
Nicea con alim 3,2W	3201	p. 173
Nicea con alim 4f	3128	p. 171
Nimo Cob 4,8W	3196	p. 38
Nimo RGB	3202	p. 38
Norka	3034	p. 34
Norka	3035	p. 34
Olimpia bi cob	3181	p. 110
Olimpia cob	3180	p. 110
Rinoa	3071	p. 238
Rinoa IP65	3076	p. 238
Rinoa IP65 Power	3077	p. 241
Rinoa IP65 RGB	3076	p. 243
Rinoa Power	3072	p. 241
Rinoa RGB	3071	p. 243
Silo	3129	p. 226
Silo IP65	3173	p. 226
Silo IP65 RGB	3173	p. 230
Silo Recess A	3130	p. 228
Silo Recess A RGB	3130	p. 231
Silo RGB	3129	p. 230
Soria	3124	p. 244
Soria IP65	3132	p. 244
Soria IP65 RGB	3132	p. 247
Soria Power	3125	p. 246
Soria Power IP65	3133	p. 246
Soria RGB	3124	p. 247
Stige 12.5W	3148	p. 97
Stige 12.5W small	3209	p. 94
Stige 6.7W	3250	p. 90
Stige H	3258	p. 118
Stige IP54 12.5W	3169	p. 97
Stige IP54 12.5W small	3211	p. 94
Stige IP54 4.8W	3251	p. 93
Syro 1,7W	3033	p. 25
Syro 1W	3032	p. 24
Syro Cob 6.7W Quadro	3191	p. 47
Syro Cob 6.7W Tondo	3191	p. 45
Syro Cob 6.7W Trimless R	3191	p. 48
Syro Cob 6.7W Trimless S	3191	p. 49
Syro IP65 1,7W	3007	p. 25
Syro IP65 1W	3005	p. 24
Tetis 220V Cob 12,5W	3193	p. 154
Tetis RGB	3019	p. 155
Velh incasso	3252	p. 101
Velh parete	3253	p. 101
Xiarr Cob 12,5W	3137	p. 67
Xiarr Cob 8,5W	3203	p. 66
Xiarr RGB	3085	p. 68
Zaran 12,5W	3136	p. 59
Zaran 8,5W	3199	p. 53
Zaran IP65 12,5W	3152	p. 59
Zaran IP65 8,5W	3200	p. 53
Zaran RGB	3039	p. 64

Profili Alluminio / Alluminum Profile	p. 260 - 261
Alimentatori / Power supply	p. 263 - 277
Accessori / Accessoires	p. 278 - 279
Controcasse / Outercasing	p. 280 - 282

INDICE PER CODICI
CODEX INDEX

3001	Mileto	p. 20
3003	Efeso	p. 21
3005	Syro IP65 1W	p. 24
3007	Syro IP65 1,7W	p. 25
3014	Chio	p. 128
3016	Akron	p. 132
3019	Tetis RGB	p. 155
3032	Syro 1W	p. 24
3033	Syro 1,7W	p. 25
3034	Norka	p. 34
3035	Norka	p. 34
3039	Zaran RGB	p. 64
3043	Ioria	p. 74
3044	Ioria	p. 74
3045	Eneru RGB	p. 137
3047	Nicea	p. 166
3048	Nicea 2f	p. 167
3049	Nicea c-alim	p. 170
3051	Nicea con alim 2f	p. 171
3052	Argor	p. 78
3053	Coral	p. 88
3054	Coral IP54	p. 88
3069	Jetro	p. 232
3069	Jetro RGB	p. 237
3070	Jetro Power	p. 234
3071	Rinoa	p. 238
3071	Rinoa RGB	p. 243
3072	Rinoa Power	p. 241
3073	Jetro IP65	p. 232
3073	Jetro IP65 RGB	p. 237
3074	Jetro IP65 Power	p. 234
3076	Rinoa IP65	p. 238
3076	Rinoa IP65 RGB	p. 243
3077	Rinoa IP65 Power	p. 241
3078	Kerf	p. 221
3078	Kerf RGB	p. 224
3078	Kerf RGB+W	p. 225
3079	Kerf Power	p. 222
3080	Frey	p. 131
3082	Halos	p. 28
3083	Halos 1,7W	p. 30
3085	Xiarr RGB	p. 68
3088	Aki RGB	p. 71
3089	Kael	p. 77
3090	Kael	p. 77
3091	Castalia	p. 104
3092	Castalia BI	p. 104
3093	Kart	p. 35
3096	Halos	p. 28
3097	Halos 1,7W	p. 30
3098	Halos IP65	p. 29
3099	Halos IP65 1,7W	p. 31
3100	Halos IP65	p. 29
3101	Halos IP65 1,7W	p. 31
3102	Kart	p. 35
3107	Medea	p. 204
3107	Medea RGB	p. 208
3107	Medea RGB+W	p. 209
3108	Medea Power	p. 206
3110	Medea Recess Power	p. 213
3116	Lik	p. 194
3117	Lik bi	p. 194
3118	Erka RGB	p. 158
3121	Mileto IP44	p. 20
3122	Efeso IP44	p. 21
3123	Arven	p. 41
3124	Soria	p. 244
3124	Soria RGB	p. 247
3125	Soria Power	p. 246
3126	503	p. 85
3127	Nicea 4f	p. 167
3128	Nicea con alim 4f	p. 171
3129	Silo	p. 226
3129	Silo RGB	p. 230
3130	Silo Recess A	p. 228
3130	Silo Recess A RGB	p. 231
3132	Soria IP65	p. 244
3132	Soria IP65 RGB	p. 247
3133	Soria Power IP65	p. 246
3134	Aki COB	p. 71
3136	Zaran 12,5W	p. 59
3137	Xiarr Cob 12,5W	p. 67
3138	Frey	p. 131
3139	Akron	p. 132
3140	Eneru RGB	p. 137
3146	Kion 1.7W	p. 42
3147	Kion 1.7W	p. 42
3148	Stige 12.5W	p. 97
3150	Medea Hanging 1535	p. 121
3150	Medea Hanging 1783	p. 121
3150	Medea Hanging 2031	p. 121
3151	Medea Hanging Power 1535	p. 122
3151	Medea Hanging Power 1783	p. 122
3151	Medea Hanging Power 2031	p. 122
3152	Zaran IP65 12,5W	p. 59
3153	Eneru Cob	p. 134
3154	Eneru Cob	p. 134
3155	Irmex Cob	p. 143
3156	Irmex Cob	p. 143
3157	Naron	p. 146
3157	Naron RGB	p. 149
3158	Naron	p. 146
3158	Naron RGB	p. 149
3158	Naron flat surface	p. 150
3160	Erka Cob	p. 157
3161	Kalia	p. 106
3162	Kalia Bi	p. 106
3165	Arven IP44	p. 41
3167	Lyam	p. 164
3168	Lyam 2 finestre	p. 164
3169	Stige IP54 12.5W	p. 97
3170	Esyr	p. 182
3173	Silo IP65	p. 226
3173	Silo IP65 RGB	p. 230
3175	Milen	p. 174
3176	Milen 2f	p. 175
3178	Milen con alim	p. 176
3179	Milen con alim 2f	p. 177
3180	Olimpia cob	p. 110
3181	Olimpia bi cob	p. 110
3186	Esyr con alim Cob 12,5W	p. 187
3187	Esyr con alim Cob 8,5W	p. 186
3188	Esyr RGB	p. 189
3191	Syro Cob 6.7W Tondo	p. 45
3191	Syro Cob 6.7W Trimless R	p. 48
3191	Syro Cob 6.7W Quadro	p. 47
3191	Syro Cob 6.7W Trimless S	p. 49
3193	Tetis 220V Cob 12,5W	p. 154
3194	Kira RGB	p. 37
3195	Kira Cob 4,8W	p. 37
3196	Nimo Cob 4,8W	p. 38
3197	Kion 3.2W	p. 43
3198	Kion 3.2W	p. 43
3199	Zaran 8,5W	p. 53
3200	Zaran IP65 8,5W	p. 53
3201	Nicea con alim 3,2W	p. 173
3202	Nimo RGB	p. 38
3203	Xiarr Cob 8,5W	p. 66
3204	LIVIT	p. 82
3209	Stige 12.5W small	p. 94
3210	Coral A	p. 102
3211	Stige IP54 12.5W small	p. 94
3212	Medea H square 500	p. 124
3212	Medea H square 700	p. 125
3213	Medea Recess	p. 212
3214	Naron 3.2W	p. 147
3218	Eneru 220V 4.8W	p. 140
3219	Medea A 580mm	p. 109
3219	Medea A 1100mm	p. 109
3220	Naron 3.2W	p. 147
3220	Naron 3.2W Flat Surface	p. 151
3225	Lik 600	p. 196
3226	Lik 600 Bi	p. 196
3227	Kop	p. 201
3228	Karah L Bi	p. 114
3229	Esyr Cob 6,7W con alim	p. 184
3230	Castalia IP44	p. 105
3233	Medea recess S 320x320	p. 217
3233	Medea Recess S 530x530	p. 218
3234	Esyr Cob 6,7W con alim c/ base	p. 184
3237	Nicea 3,2W	p. 173
3238	Karah L	p. 114
3239	Karah LE	p. 115
3240	Karah LE Bi	p. 115
3245	Esyr RGB c/base	p. 189
3247	Esyr con alim Cob 12,5W c/base	p. 187
3249	Esyr con alim Cob 8,5W c/ base	p. 186
3250	Stige 6.7W	p. 90
3251	Stige IP54 4.8W	p. 93
3252	Velh incasso	p. 101
3253	Velh parete	p. 101
3255	Kop 45	p. 199
3257	Lete 6W	p. 160
3258	Stige H	p. 118
3260	Milen con alim 4.8W 1f	p. 179
3261	Karah V	p. 113
3262	Karah V Bi	p. 113
3263	Lete 12W	p. 161
3264	Lete 18W	p. 162

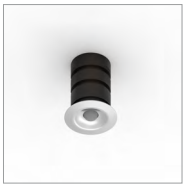
3350001	Easy strip 4,8W/m precablata Metro	p. 250
3350001	Easy strip 14,4W/m RGB precablata Metro	p. 256
3350101	Easy strip 4,8W/m Rolla	p. 250
3350101	Easy strip 14,4W/m RGB Rolla	p. 256
3351001	Cover strip 4,8W/m precablata Metro	p. 258
3351101	Cover strip 4,8W/m Rolla	p. 258
3355001	Easy strip 10W/m precablata Metro	p. 253
3355101	Easy strip 10W/m Rolla	p. 253
3356001	Cover strip 10W/m precablata Metro	p. 259
3356101	Cover strip 10W/m Rolla	p. 259
3360001	Easy strip 22W/m precablata Metro	p. 254
3360101	Easy strip 22W/m Rolla	p. 254
3365001	Easy strip 29W/m precablata Metro	p. 255
3365101	Easy strip 29W/m Rolla	p. 255
305000001	Controcassa Mileto-Efeso- Arven	p. 280
305000002	Controcassa Syro1W-Syro IP65 1.7W	p. 280
305000003	Controcassa Syro1.7W-Syro IP65 1.7W	p. 280
305000004	Controcassa Nicea	p. 280
305000008	Controcassa Tetis - Erka - Milen	p. 281
305000010	Controcassa Tetis - Erka - Eneru 220V Flat surface	p. 281
305000012	Controcassa Chio- Lyam	p. 280
305000013	Controcassa Akron - Argor - Eneru - Frey - Ioria - Irmex - Kael - Kart - Kira - Nimo - Norka - Kion - Naron - Naron Flat	p. 280
305000014	Controcassa Aki -Zaran - Xiarr	p. 280
305000015	Controcassa Halos - Halos 1,7W	p. 280
305000020	Tappo Medea	p. 281
305000021	Controcassa Zaran Trimless R	p. 281
305000022	Cassa quadra installazione Zaran Trimless white	p. 281
305000023	Cassa quadra installazione Zaran Trimless black	p. 281
305000024	Controcassa Eneru 220V	p. 282
305000025	Controcassa Syro cob Trimless R	p. 282
305000026	Controcassa Syro cob 6,7W	p. 282
305000027	Controcassa Medea Recess	p. 281
305000028	Controcassa Medea r 320x320	p. 281
305000029	Controcassa Medea r 530x530	p. 281
305000030	Controcassa Syro cob Trimless S	p. 282
305000031	Controcassa Lete 6W	p. 282
305000032	Controcassa Lete 12W	p. 282
305000033	Controcassa Lete 18W	p. 282
307500001	Picchetto grande	p. 279
307500002	Kit installazione cassa zaran trimless	p. 281
307500005	Connettore 3 poli ip68	p. 279
307500010	Cavo 2x0,5 neoprene	p. 278
307500011	Cavo 2x1 neoprene	p. 278
307500012	Cavo 3x1 neoprene	p. 278
307500013	Cavo 6x0,5 neoprene	p. 278
307500014	Cavo 4x0,5 neoprene	p. 278
307500016	Cavo 2x0,5 pvc	p. 278
307500018	Cavo 2x0,5 piattina	p. 278
307500019	Picchetto piccolo	p. 279
307500020	Connettore 2 poli ip68	p. 279
307500021	Disco anti-abbagliamento alveolare d.40.4mm	p. 279
307500022	Disco anti-abbagliamento alveolare d.56.2mm	p. 279
307500023	Disco anti-abbagliamento alveolare d.60	p. 279
307500024	Disco fissaggio per anello syro cob trimless	p. 282
307500025	Disco anti-abbagliamento alveolare d.22.5	p. 279
307500027	Interruzione cavo 2 poli NO-W	p. 279
307500029	Disco anti-abbagliamento alveolare d.31.7	p. 279
307500031	Applicazione vetro nero/trasparente per Eneru	p.
307500032	Applicazione vetro nero/satinato per Eneru	p.
307500033	Vetro satinato per Zaran trimless S	p.
307500034	Blocca cavo soffitto stige h white	p.
307500035	Blocca cavo soffitto stige h black	p.
307500036	Applicazione vetro nero/trasparente per Eneru 220V	p.
307500037	Applicazione vetro nero/satinato per Eneru 220V	p.
307500038	Applicazione vetro nero/trasparente per Chio	p.
307500039	Applicazione vetro nero/satinato per Chio	p.
307500040	Interruzione cavo 3 poli NO-W + conv 350mA	p. 279
307500041	Interruzione cavo 4 poli NO-W + conv 500mA	p. 279
307500042	Cavo tessile per stige H bianco	p. 118
307500043	Cavo tessile per stige H nero	p. 118
307501002	Tappi Jetro anodizzato	p. 260
307501007	Staffa Jetro	p. 260
307501011	Staffa Jetro	p. 260
307501013	Supporto installazione applique	p. 279
307501015	Tappi Medea anodizzato	p. 260
307501019	Tappi Medea verniciato	p. 260
307501022	Tappi Silo grigio	p. 261
307501023	Tappi Silo bianco	p. 261
307501024	Staffa Silo	p. 261
307501027	Tappi Jetro bianco	p. 260
307501030	Tappi Silo incasso grigio	p. 261
307501034	Supporto clip x Jetro Medea	p. 203
307501035	Supporto calamite x Jetro Medea	p. 203
307501037	Tappi Silo incasso bianco	p. 261
307501045	Profilo Medea verniciato	p. 260
307501046	Profilo Medea Anodizzato	p. 260
307501047	Profilo Jetro anodizzato Opale	p. 260
307501048	Profilo Jetro bianco Opale	p. 260
307501054	Profilo Silo Anodizzato	p. 261
307501055	Profilo Silo Verniciato	p. 261
307501056	Profilo Silo incasso Anodizzato	p. 261
307501057	Profilo Silo incasso Verniciato	p. 261
307501060	Profilo Jetro anodizzato Trasp.	p. 260
307501061	Profilo Jetro bianco Trasp.	p. 260
330000400	RGB 288W 24V wireless master	p. 275
330001900	350mA 5W	p. 263
330002000	350mA 18W	p. 263
330002100	500mA 6W	p. 264
330002200	500mA 20W	p. 264
330003100	24V 100W	p. 269
330003300	24V 20W	p. 268
330003400	24V 60W	p. 269
330003500	24V 35W	p. 268
330004400	Kit emergenza -12 350mA	p. 277
330004800	RGB 3-9 led x ch Push	p. 274
330005600	Kit emergenza 24V 48W	p. 277
330006000	kit alim x 503	p. 85
330006400	conv 24V 350mA	p. 271
330006500	conv 24v 500mA	p. 271
330006600	24V 60W Dimmer Push - 1/10V	p. 272
330006700	350mA 14W IP65	p. 266
330006800	500mA 14W IP65	p. 266
330007100	24V 150W	p. 270
3300072XX	200/900mA dimmer	p. 267
330007800	700mA 20W	p. 265
330007900	Centralina DN 24Vdc 240W 4CH dimmer push / bluetooth casambi	p. 276
330008001	Centralina DN 350mA 24Vdc 4CH dimmer push / bluetooth casambi	p. 276
330008002	Centralina DN 500mA 24Vdc 4CH dimmer push / bluetooth casambi	p. 276
330008101	Dimmer Push - 0/10 - 1/10 24V 240W	p. 273
330008102	Dimmer Push - 0/10 - 1/10 - DALI 24V 240W	p. 273

INDICE INDOOR
INDOOR INDEX

INCASSI
RECESS SPOTLIGHTS

Nuovo New | Nuova versione New version | Aggiornato Updated

MILETO 0,5W
MILETO IP44 0,5W
P. 20

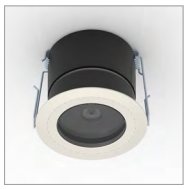

EFESO 1W
EFESO IP44 1W
P. 21

SYRO 1W
SYRO IP65 1W
P. 24

SYRO 1,7W
SYRO IP65 1,7W
P. 25

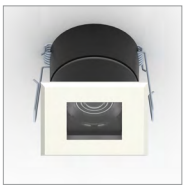
HALOS 1W
HALOS IP65 1W
P. 28-29

HALOS 1,7W
HALOS IP65 1,7W
P. 30-31


NORKA 1,7W
P. 34

KART 1,7W
P. 35

KIRA COB 4,8W
KIRA 6W
P. 37


NIMO COB 4,8W
NIMO 6W
P. 38

ARVEN1W
ARVEN IP44 1W
P. 41

KION 1,7W
P. 42

KION 3,2W
P. 43

SYRO COB 6,7W
P. 45 - 47

SYRO COB
TRIMLESS 6,7W
P. 48 - 49

ZARAN COB 8,5W
ZARAN COB IP65 8,5W
P. 53

ZARAN COB
TRIMLESS 8,5W
P. 55 - 56

ZARAN COB 12,5W
ZARAN COB IP65 12,5W
P. 59

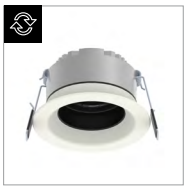
ZARAN COB
TRIMLESS 12,5W
P. 60 - 61

ZARAN RGB 6W
P. 64

XIARR COB 8,5W
P. 66

XIARR COB 12,5W
P. 67

XIARR RGB 6W
P. 68


AKI 6,7W
AKI RGB 6W
P. 71

SEGNAPASSI
GUIDE LIGHTS

IORIA 1,7W
P. 74

KAEL 1,7W
P. 77

PLAFONI
CEILING LAMPS

CORAL 1,7W
CORAL IP54 1,7W
P. 88

STIGE 6,7W
STIGE IP54 4,8W
P. 90 - 93

STIGE COB SMALL 12,5W
STIGE COB SMALL IP54 12,5W
P. 94

STIGE COB 12,5W
STIGE COB IP54 12,5W
P. 97

Nuovo
New

Nuova versione
New version

Aggiornato
Updated

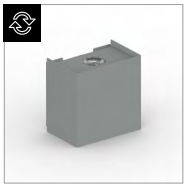
APPLIQUE
APPLIQUE

VELH 1,7W

P. 101

CORAL A 1,7W

P. 102



CASTALIA 4,8W
CASTALIA BI 9,6W

P. 104

CASTALIA BI IP44 8,5W

P. 105

KALIA 11,7W
KALIA BI 23,4W

P. 106

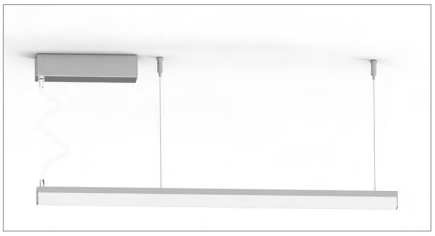
MEDEA 12W
MEDEA 22W

P. 109

LAMPADE A SOSPENSIONE
HANGING LAMP

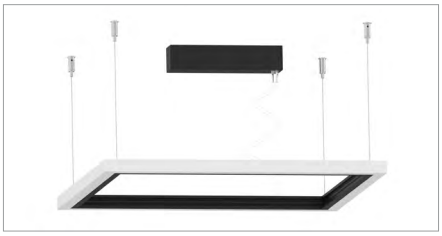
STIGE H 6,7W

P. 118



MEDEA H 22W/M
MEDEA H POWER 29W/M

P. 121 - 122



MEDEA H SQUARE 44W
MEDEA H SQUARE 66W

P. 124 - 125

SISTEMI LINEARI
LINEAR SYSTEMS

MEDEA 22W/M
MEDEA POWER 29W/M

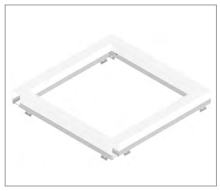
P. 204 - 206

MEDEA RGB 14,4W/M
MEDEA RGB+W 19,2W/M

P. 208 - 209

MEDEA RECESS 22W/M
MEDEA RECESS POWER 29W/M

P. 212 - 213



MEDEA RECESS S. 26,4W/M
MEDEA RECESS S. 44W/M

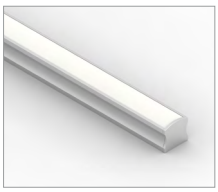
P. 217 - 218

KERF 22W/M
KERF POWER 29W/M

P. 221 - 222

KERF RGB 14,4W/M
KERF RGB+W 19,2W/M

P. 224 - 225

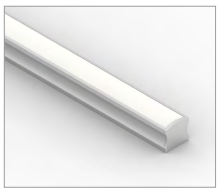


SILO 9,6W
SILO IP65 9,6W

P. 226

SILO RECESS A 9,6W

P. 228

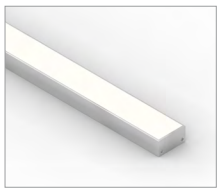


SILO RGB 14,4W
SILO IP65 RGB 14,4W

P. 230

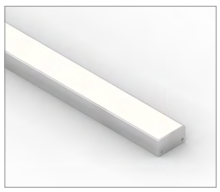
SILO RECESS A RGB 14,4W

P. 231



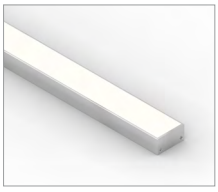
JETRO 22W/M
JETRO IP65 22W/M

P. 232



JETRO POWER 29W/M
JETRO POWER IP65 29W/M

234



JETRO RGB 14,4W/M
JETRO RGB IP65 14,4W/M

P. 237

RINOA 22W/M
RINOA IP65 22W/M

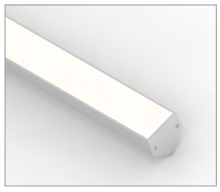
P. 238

RINOA POWER 29W/M
RINOA POWER IP65 29W/M

P. 241

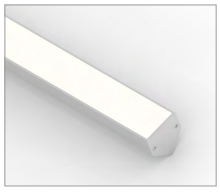
RINOA RGB 14,4W/M
RINOA RGB IP65 14,4W/M

P. 243



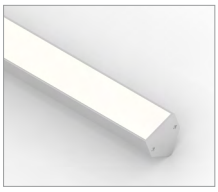
SORIA 22W/M
SORIA IP65 22W/M

P. 244



SORIA POWER 29W/M
SORIA POWER IP65 29W/M

P. 246



SORIA RGB 14,4W/M
SORIA IP65 RGB 14,4W/M

P. 247

INDICE OUTDOOR
OUTDOOR INDEX

Nuovo New | Nuova versione New version | Aggiornato Updated

INCASSI
RECESS SPOTLIGHTS

SYRO IP65 1W
P. 24

SYRO IP65 1,7W
P. 25

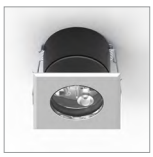
HALOS IP65 1W
P. 29

HALOS IP65 1,7W
P. 31

FREY 1,7W
P. 131

AKRON 1,7W
P.132

ENERU COB 3,2W
P. 134


ENERU RGB 6W
P. 137

IRMEX COB 3,2W
P. 143

NARON 1,7W
P. 146

NARON 3,2W
P. 147

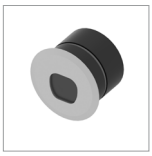
NARON RGB 6W
P. 149

ZARAN COB IP65 8,5W
P. 53

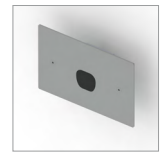
ZARAN COB 12,5W
ZARAN COB IP65 12,5W
P. 59

XIARR COB 8,5W
P. 66

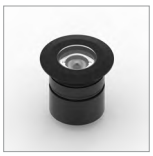
SEGNAPASSI
GUIDE LIGHTS

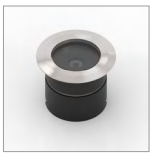

ARGOR1,7W
P. 78

LIVIT 3,4W
P. 82


503 1,7W
P. 85

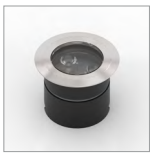
INCASSI CALPESTABILI
RECESS WALK-OVER SPOTLIGHTS


CHIO 1,7W
P. 128


FREY 1,7W
P. 131

AKRON 1,7W
P.132

ENERU COB 3,2W
P. 134


ENERU RGB 6W
P. 137

ENERU COB 220V 4,8W
P. 140

IRMEX COB 3,2W
P. 143

NARON 1,7W
P. 146

NARON 3,2W
P. 147

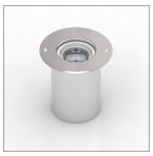
NARON RGB 6W
P. 149

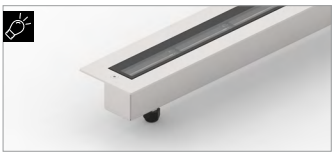
NARON FLAT 1,7W
NARON FLAT 3,2W
P. 150 - 151

TETIS 220V COB 12,5W
P. 154

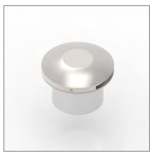
TETIS RGB 6W
P. 155

ERKA COB 4,8W
P. 157


ERKA RGB 6W
P. 158


LETE 6W - 12W- 18W
P. 160 - 162

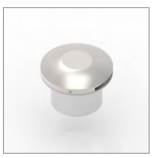
LYAM 1F 1,7W
LYAM 2F 1,7W
P. 164


NICEA 1F 1,7W
P. 166

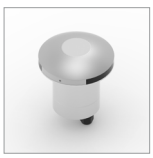
NICEA 2F 3,4W
NICEA 4F 3,4W
P. 167

NICEA 220V 1F 1,7W
P. 170

NICEA 220V 2F 3,4W
NICEA 220V 4F 3,4W
P. 171


NICEA 1F 3,2W
P. 173

NICEA 220V 1F 3,2W
P. 173


MILEN 1F 4,8W
MILEN 2F 9,6W
P. 174 - 175

MILEN 220V 1F 3,2W
MILEN 220V 2F 6,4W
P. 176 - 177

MILEN 220V 1F 4,8W
P. 179

Nuovo
New

Nuova versione
New version

Aggiornato
Updated

PLAFONI
CEILING LAMPS

CORAL IP54 1,7W
P. 80

STIGE IP54 4,8W
P. 93

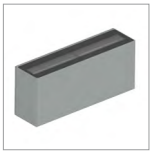
STIGE COB SMALL IP54 12,5W
P. 94

STIGE COB IP54 12,5W
P. 97

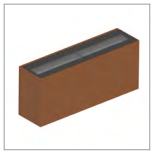
APPLIQUE
APPLIQUE

OLIMPIA COB 4,8W
OLIMPIA COB BI 4,8W
P. 110

KARAH V. 4,8W
KARAH V. BI 9,6W
P. 113



KARAH L. 6,8W
KARAH L. BI 13,6W
P. 114



KARAH L. E. 4,8W
KARAH L.E. BI 9,6W
P. 115

PROIETTORI
FLOODLIGHTS

ESYR 1,7W
P. 182

ESYR 6,7W
ESYR 6,7W WITH BASE
P. 184

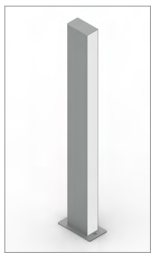
ESYR COB 220 8,5W
ESYR COB 220 8,5W
WITH BASE
P. 186

ESYR COB 220 12,5W
ESYR COB 220 12,5W
WITH BASE
P. 187

ESYR RGB 6W
ESYR RGB 6W WITH BASE
P. 189

PALETTI
GARDEN BOLLARDS

LIK 5W
LIK BI 10W
P. 194

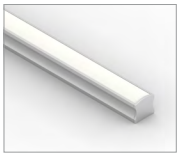


LIK 600 12,4W
LIK 600 BI 24,8W
P. 196

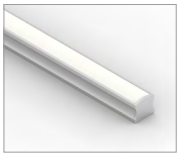
KOP45
P. 199

KOP
P. 201

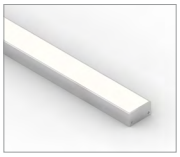
SISTEMI LINEARI
LINEAR SYSTEMS



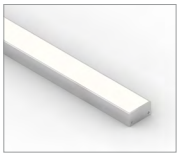
SILO IP65 9,6W
P. 226



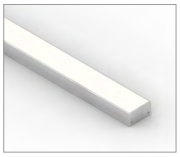
SILO IP65 RGB 14,4W
P. 230



JETRO IP65 22W/M
P. 232



JETRO POWER IP65 29W/M
P. 234



JETRO RGB IP65 14,4W/M
P. 237

RINOA IP65 22W/M
P. 238

RINOA POWER IP65 29W/M
P. 241

RINOA RGB IP65 14,4W/M
P. 243

SORIA IP65 22W/M
P. 244

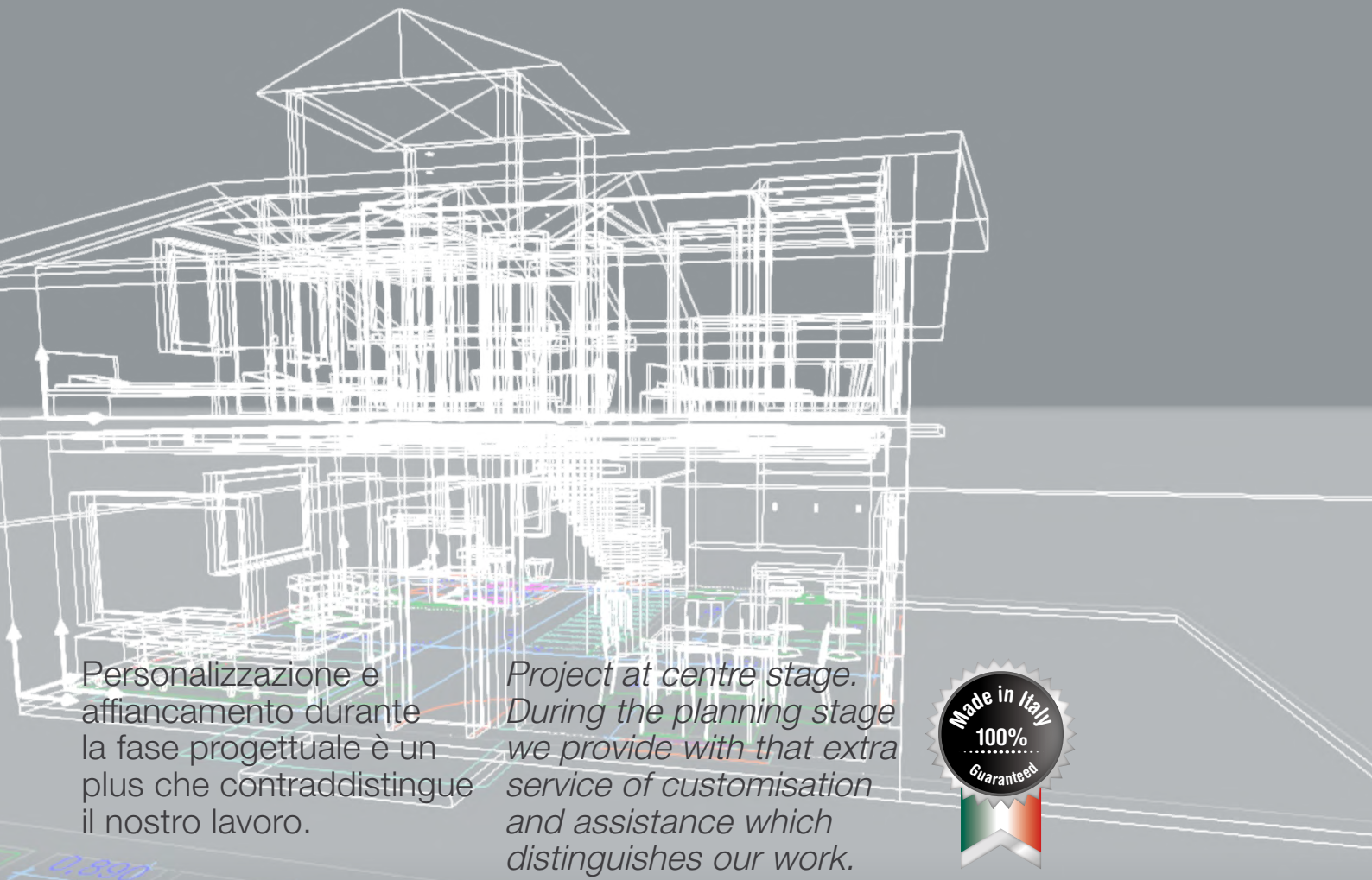
SORIA POWER IP65 29W/M
P. 246

SORIA IP65 RGB 14,4W/M
P. 247

Strip led e profili - Alimentatori - Accessori - Controcasse
LED strip and profiles - Power supply - Accessories - Outercasing
P. 250

IL PROGETTO
prima di tutto

T h e p r o j e c t f i r s t



Personalizzazione e affiancamento durante la fase progettuale è un plus che contraddistingue il nostro lavoro.

Il nostro contributo non si limita alla fornitura dei prodotti ma si estende in termini di consulenza, supporto e personalizzazione.

Su richiesta, possiamo realizzare prodotti custom sia in termini di finitura che di progettazione di articoli ex-novo.
Possiamo implementare inoltre la gestione dei prodotti con i sistemi di gestione intelligenti e controllo vocale.

Project at centre stage. During the planning stage we provide with that extra service of customisation and assistance which distinguishes our work.

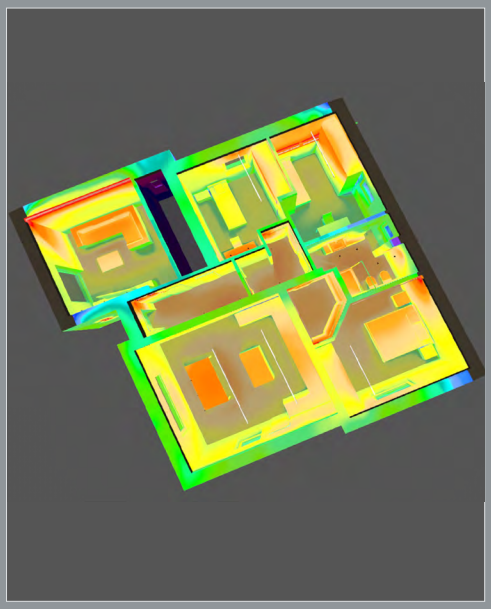
Our contribution is not only the supply of products
but also the provision of consultancy services, assistance and customisation.

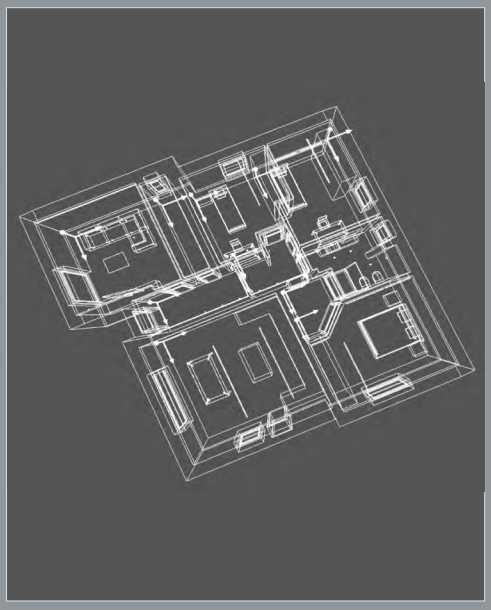
On demand we can make custom finish or custom new products.
Our products can work with smart system control or vocal control.

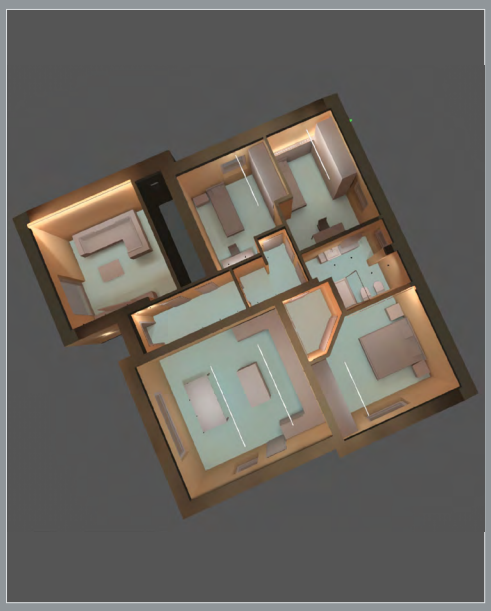
MADE IN ITALY.

I prodotti M&M sono progettati e prodotti in Italia, testati al 100%.

M&M products are designed and manufactured in Italy and every one of them is tested.

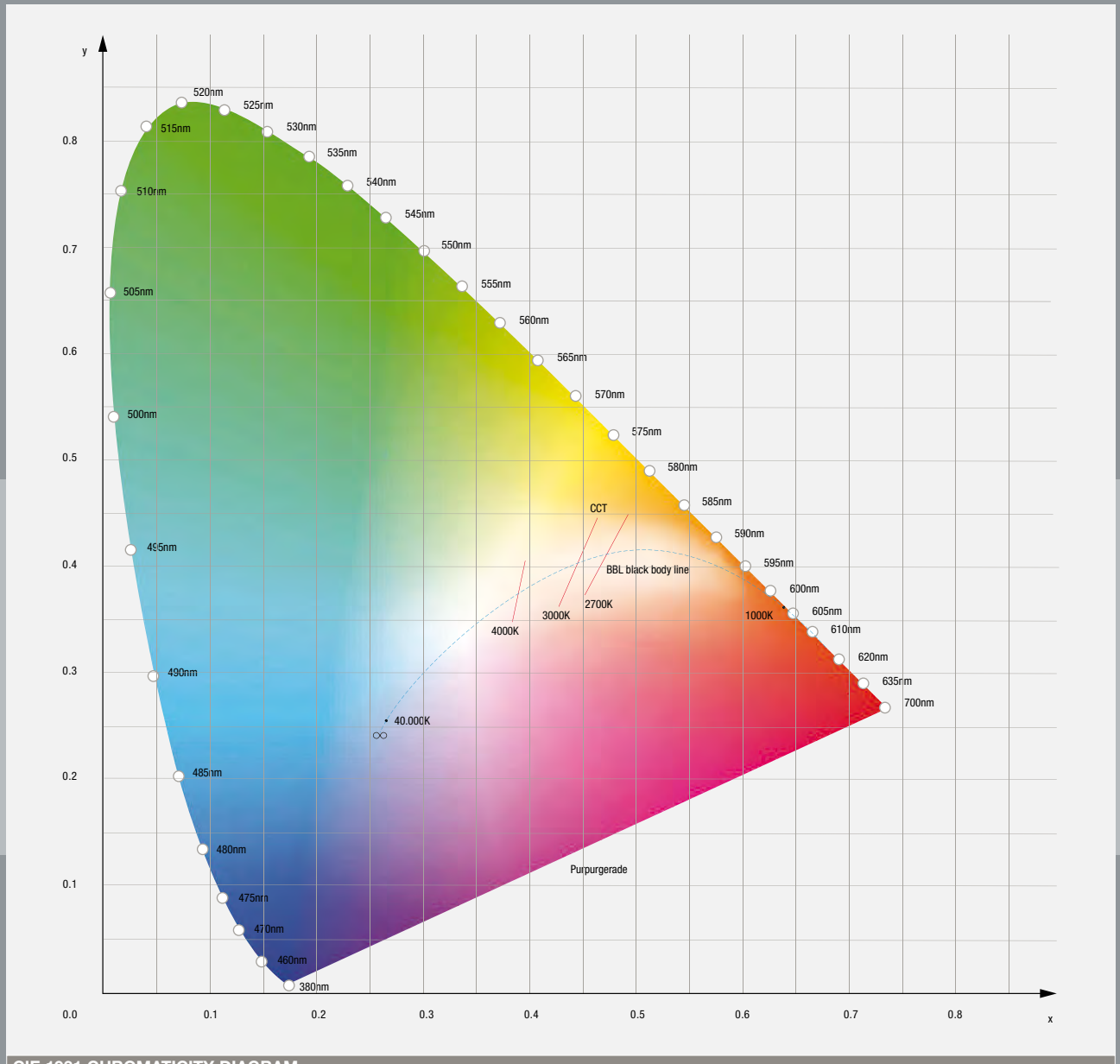






M&M
the led light

TECHNICAL
info



CIE 1931 CHROMATICITY DIAGRAM

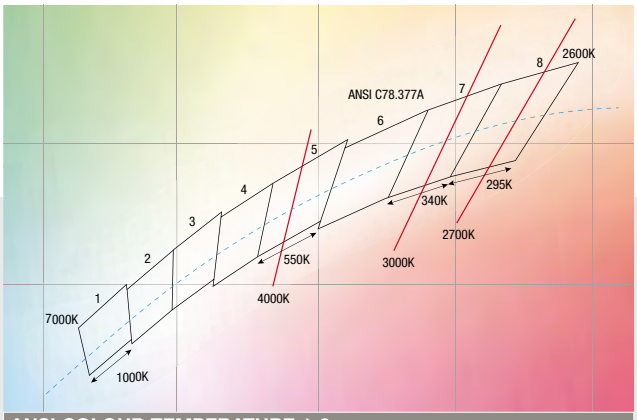
BINNING
BINNING

Al fine di poter definire in modo univoco i punti di colore delle sorgenti di luce, nel 1931 la CEI (Commissione internazionale per l'illuminazione) ha sviluppato il sistema colorimetrico standard CEI.

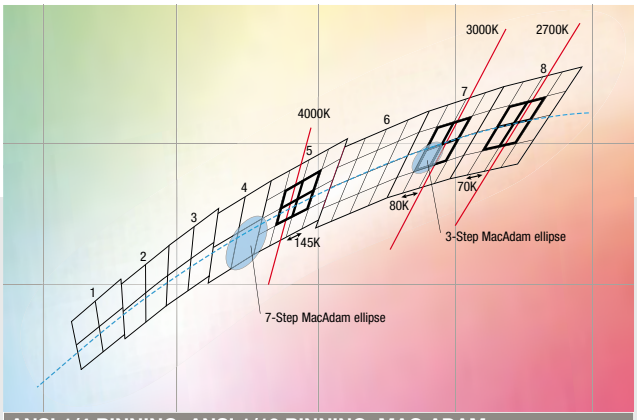
In 1931 the International Commission on Illumination developed a CIE standard colorimetric system in order to provide a univocal definition for the colour rendering of light sources.

La linea fondamentale per l'illuminazione è la BBL (black body line), su di essa si trovano tutti i punti di luce bianca pura di tutte le temperature colore.
Le linee che intersecano in diagonale la BBL sono denominate CCT (Correlated colour temperature), tutti i punti che si trovano sulla CCT hanno la stessa temperatura colore pur differendo in tonalità presentando più tendenti al rosso, o al giallo o al verde.
In parallelo alle CCT troviamo i limiti dei binning stabiliti dalla norma C78.377A dell'istituto ANSI.

The fundamental line for illumination is the BBL (Black Body Line) which contains all the pure white light points of all colour temperatures.
The lines that diagonally intersect the BBL are called CCT (Correlated Colour Temperature) and all the points on the CCT have the same colour temperature in spite of differing in hue, that is to say tending towards red, yellow or green.
The binning restrictions established by the C78.377A Standard of the American National Standards Institute are parallel to the CCTs.



ANSI COLOUR TEMPERATURE 1-8



ANSI 1/4 BINNING, ANSI 1/16 BINNING, MAC ADAM

Un'altra tecnica di misurazione della qualità della luce è il sistema McAdam.
David L. MacAdam in modo empirico ha stabilito un'ellissi all'interno della quale l'occhio umano non percepisce differenze di tonalità, questa è chiamata ellissi di prima fase (1 step McAdam).
Un binning ANSI 1/16 può essere paragonato ad un ellissi McAdam in 3 fasi.
M&M luce garantisce l'utilizzo delle stesso binning su l'interno ordine per la stessa tipologia di diodo, tra tecnologie led differenti sono possibili lievi differenze di tonalità dovute al diverso binning.

I binning vengono inoltre memorizzati per eventuali forniture successive.

Another measuring method for the quality of light is the MacAdam system. David L. MacAdam empirically established an ellipse, known as the MacAdam 1 step ellipse, inside which the human eye does not perceive differences of hue.
An ANSI 1/16 binning can be compared to a MacAdam 3 step ellipse.
M&M luce guarantees using the same binning on an entire order for the same type of diode. There may be slight differences of hue among the various LED technologies due to individual binnings.

We also record binnings so they can be used for any later supplies.

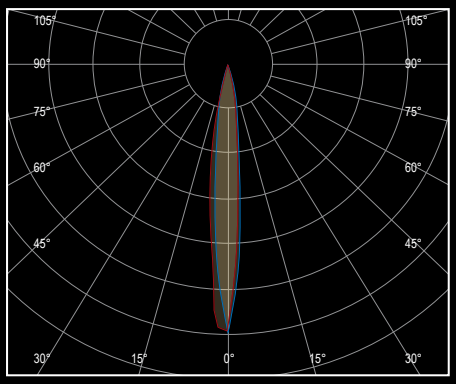
dati **FOTOMETRICI**

I file fotometrici LDT per le verifiche illuminotecniche sono scaricabili al sito mmluce.com
I valori illuminotecnici si intendono indicativi in quanto realizzati in condizioni ottimali.

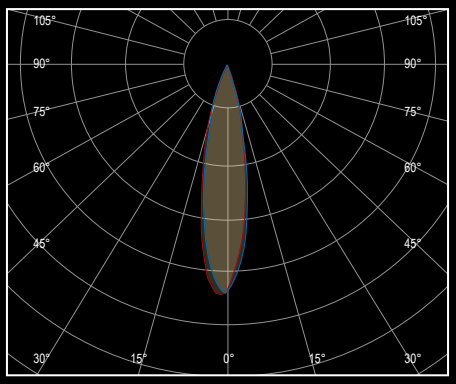
LDT photometric files for checking illumination systems can be downloaded from the mmluce.com website.
Illumination values are indicative as they are measured in optimal conditions.

MODELLI 1W - 1,7W

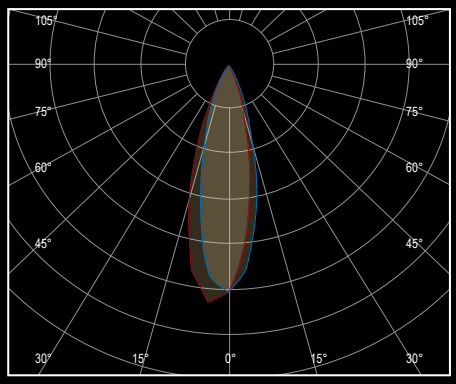
OTTICA 10°



OTTICA 30°

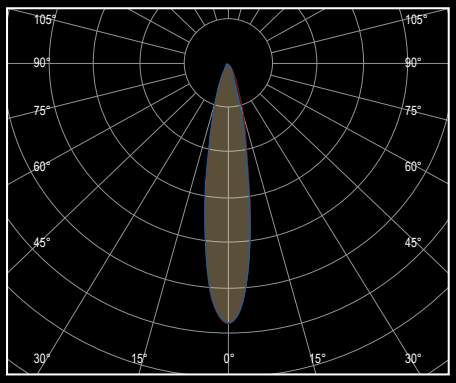


OTTICA 50°

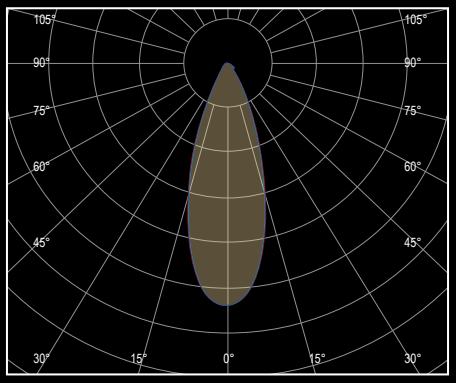


MODELLI 3,2W - 4,8W - 6,7W

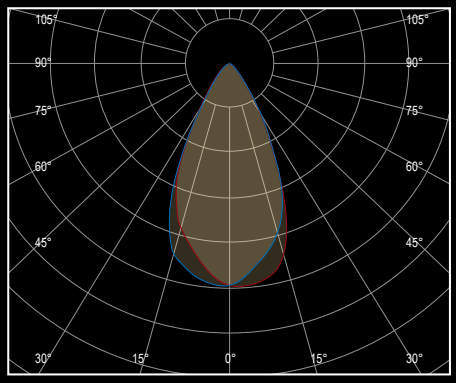
OTTICA 20°



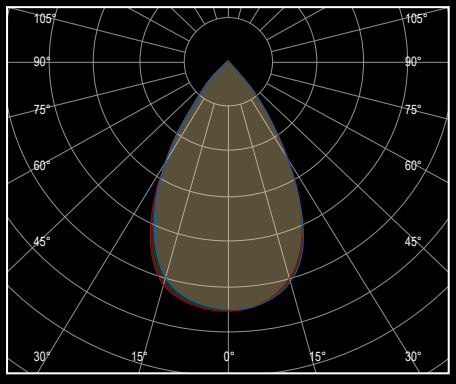
OTTICA 40°



OTTICA 60°

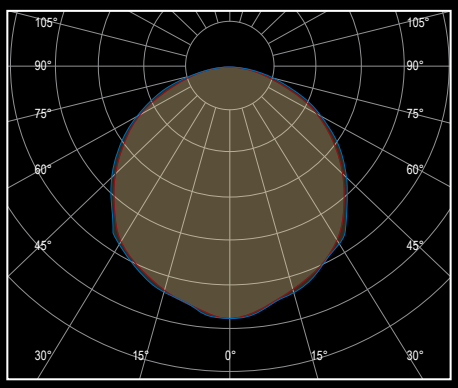


OTTICA 90°



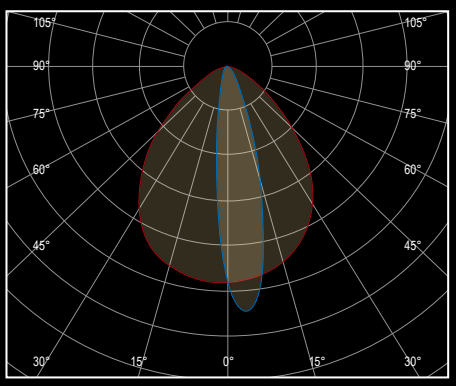
TUTTI I MODELLI - ALL MODELS

DIFFUSO



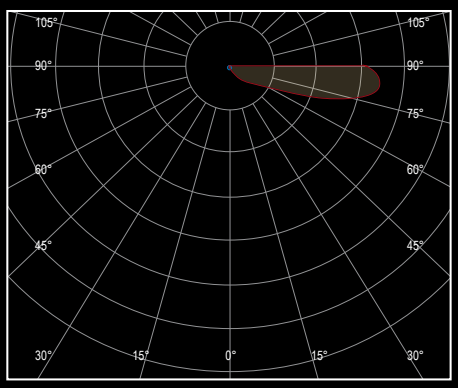
MODELLI KARAH L - LETE

WALLWASHER



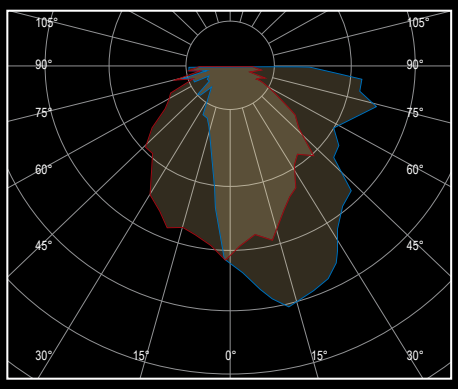
MODELLI LYAM - NICEA - MILEN

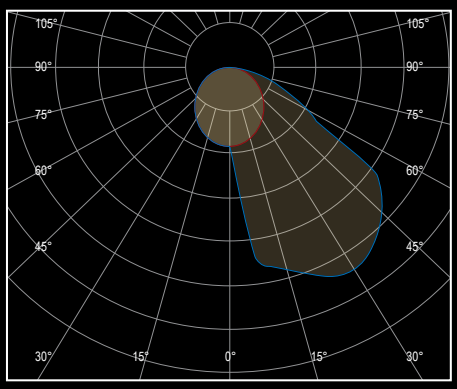
SIDE



MODELLI ARGOR - LIVIT - 503

ASIMMETRICO





LEGENDA
LEGEND

Apparecchio conforme alle direttive CE
Device to meet the regulations CE

Apparecchio idoneo per il montaggio su mobili
Device suitable to be fitted on furniture

Apparecchio con parti metalliche sempre collegate al circuito di terra
Device with metal part connected to the ground circuit

Apparecchio in classe 2 progettato per non richiedere la connessione della messa a terra.
Device doesn't need the ground connection, the insulation class is 2.

Apparecchi alimentati con tensione di sicurezza inferiore a 50V.
Device powered with safety voltage lower than 50V

Apparecchio conforme alle direttive RAEE-Rohs 2002/95/EC e 2002/96EC (waste from electrical and electronic equipment directive and reduction of hazadous substance)
Device to meet the regulations RAEE-Rohs 2002/95/EC e 2002/96EC (waste from electrical and electronic equipment directive and reduction of hazadous substance)

Classe energetica apparecchio secondo la direttiva UE 2019/2015 del parlamento europeo
Class energy of the device in according to the european directive UE 2019/2015 of european parliament

W 0 Consumo del prodotto espresso in Watt
Compsumtion of the device in Watt

IP XY

X=1 Protezione da oggetto solidi maggiori di 50mm
Protection from solid object with dimension more than 50mm
X=2 Protezione da oggetto solidi maggiori di 12mm.
Protection from solid object with dimension more than 12mm
X=3 Protezione da oggetto solidi maggiori di 2.5mm.
Protection from solid object with dimension more than 2.5mm
X=4 Protezione da oggetto solidi maggiori di 1mm.
Protection from solid object with dimension more than 1mm
X=5 Protezione dalla polvere
Protection from the dust
X=6 Protezione forte da polveri
High protection from the dust

Y=1 Protezione da goccia d'acqua
Protection from water drops
Y=2 Protezione da goccie d'acqua deviate fino a 15°
Protection from water drops with deviation until 15°
Y=3 Protezione da goccie d'acqua deviate fino a 60°
Protection from water drops with deviation until 60°
Y=4 Protezione da goccie d'acqua in tutte le direzioni
Protection from water drops in all directions
Y=5 Protezione da getti d'acqua
Protection from water spurts
Y=6 Protezione da getti forti d'acqua
Protection from intense water spurts
Y=7 Protezione contro l'immersione temporanea
Protection from temporary immersion
Y=8 Protezione contro l'immersione continua
Protection from continuous immersion

IK XX Grado di resistenza agli urti secondo la norma EN 50102 (CEI 70-3) ed EN 60068-2-75 (CEI 104-1)
Rank of resistance against the bump to meet the regulations EN 50102 (CEI 70-3) ed EN 60068-2-75 (CEI 104-1).

Apparecchio carrabile
Driveover up

650° FILO INCANDESCENZA Apparecchio conforme alla prova del filo incandescente a 650°
Device to meet the regulations of incandescent cable at 650°

850° FILO INCANDESCENZA Apparecchio conforme alla prova del filo incandescente a 850°
Device to meet the regulations of incandescent cable at 850°

Collegamento in serie
Wiring in series

Collegamento in parallelo
Wiring in parallel

24Vdc Alimentazione a tensione constante 24Vdc
Powered at constant voltage 24Vdc

350mA Alimentazione a corrente costante 350mA
Powered at constant current 350mA

500mA Alimentazione a corrente costante 500mA
Powered at constant current 500mA

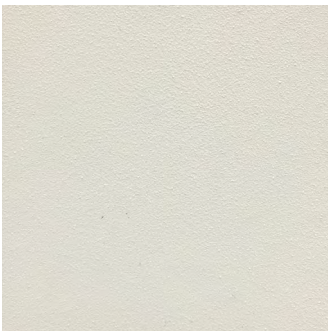
Diametro del foro da realizzare per l'installazione
Diameter of the hole for installation

Larghezza della fresata da realizzare per l'installazione
Width of the hole for installation

KG 0 Peso del prodotto
Product weight

FINITURE
FINISHES

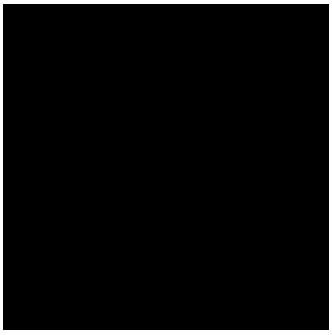
Light grey
Anodizzato brillante
Briliant anodized



White
Verniciato bianco ral 9010 opaco
White varnished ral 9010

Anodized
Anodizzato naturale
Natural anodized

Grey
Verniciato RAL 7042 opaco (per incassi da esterno è anodizzato grigio)
Grey varnished ral 7042 (for outdoor recessed is grey anodized)



Black
Verniciato RAL 9005 opaco (per incassi da esterno è anodizzato nero)
Black varnished ral 9005 (for outdoor recessed is black anodized)

Inox
Acciaio inox Aisi 316
Aisi 316 steel

Cor-Ten
Verniciato Cor-Ten
Cor-Ten varnished

INCASSI
RECESS
SPOTLIGHT

Dior
PRADA
LOUIS VUITTON
VINTAGE ROLEX

MILETO

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

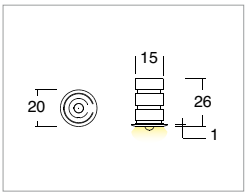
Applicazione
Soffitto / Parete

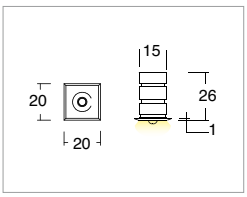
Faro da incasso con 1 led da 0,5W. Corpo e flangia in lega di alluminio. Installazione a soffitto o parete con molle o con apposita controcassa. Fornito con 150mm di cavo 2x0,35. Unita di alimentazione non compresa.

Application
Ceiling / wall

Recessed spotlight with 1x0.5W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

Mileto





INCLUDED

Codice/Cod: **3001** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
6000 K	1
4000 K	2
3000 K	3

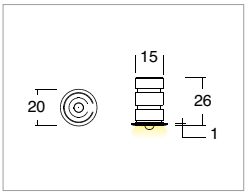
OTTICHE OPTICALS	...
Diffused	0

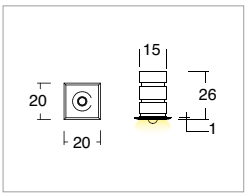
24Vdc | 0,01 kg | IP 20 | EN 60598 2-2

ACCESSORI / ACCESSORIES

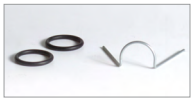
305000001	Controcassa / Outer casing
330003300	Alimentatore per max 30pz / Power supply for max 30 pcs
330003500	Alimentatore per max 50pz / Power supply for max 50 pcs

Mileto IP44





INCLUDED



Codice/Cod: **3121** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
6000 K	1
4000 K	2
3000 K	3

OTTICHE OPTICALS	...
Diffused	0

24Vdc | 0,01 kg | IP 44 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000001	Controcassa / Outer casing
330003300	Alimentatore per max 30pz / Power supply for max 30 pcs
330003500	Alimentatore per max 50pz / Power supply for max 50 pcs

EFESO

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

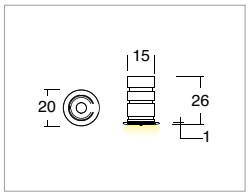
Faro da incasso con 1 led da 1W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

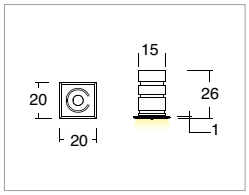
Application
Ceiling / wall

Recessed spotlight with 1x1W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
6000 4000	75	~ 66
3000	90	~ 63

Efeso





INCLUDED

Codice/Cod: **3003** ... ...

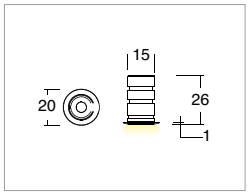
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Light Grey	1	6000 K	1	Diffused	0
Quadrato / Square	20	White	3	4000 K	2		
		Black	6	3000 K	3		

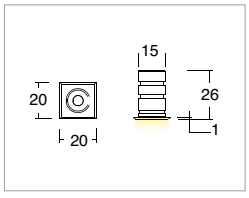
350mA | KG 0,01 | IP 20 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000001	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Efeso IP44





INCLUDED

Codice/Cod: **3122** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Light Grey	1	6000 K	1	Diffused	0
Quadrato / Square	20	White	3	4000 K	2		
		Black	6	3000 K	3		

350mA | KG 0,01 | IP 44 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000001	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Dior
PRADA
LOUIS VUITTON
VINTAGE ROLEX

SYRO 1W

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

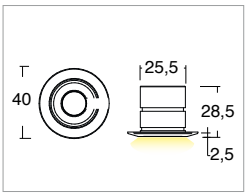
Faro da incasso con 1 led da 1W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

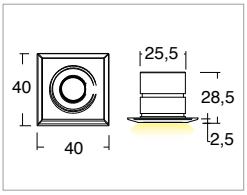
Application
Ceiling / wall

Recessed spotlight with 1x1W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 80
3000	90	~100
4000 5000	75	~105

Syro 1W





INCLUDED

Codice/Cod: **3032** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

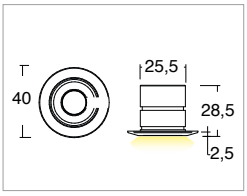
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

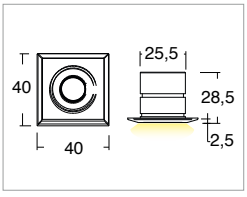
350mA | KG 0,03 | IP 40 | 650° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

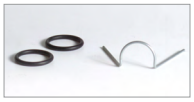
305000002	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Syro IP65 1W





INCLUDED



Codice/Cod: **3005** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

350mA | KG 0,03 | IP 65 | 850° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000002	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

SYRO 1,7W

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

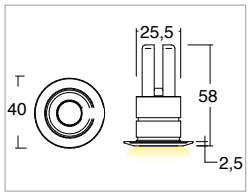
Faro da incasso con 1 led da 1,7W. Corpo e flangia in lega di alluminio. Installazione a soffitto o parete con molle o con apposita controcassa. Fornito con 150mm di cavo 2x0,35. Unita di alimentazione non compresa.

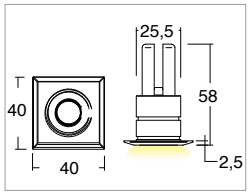
Application
Ceiling / wall

Recessed spotlight with 1x1.7W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~140
4000 5000	75	~145

Syro 1,7W





INCLUDED

Codice/Cod: **3033** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

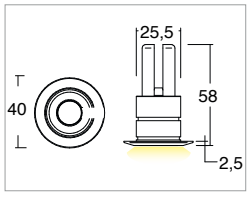
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

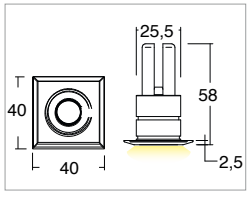
500mA | KG 0,04 | IP 40 | 650° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

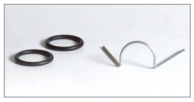
305000003	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Syro IP65 1,7W





INCLUDED



Codice/Cod: **3007** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,04 | IP 65 | 850° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000003	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

HALOS

Incassi / Recess spotlights

W 1 | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

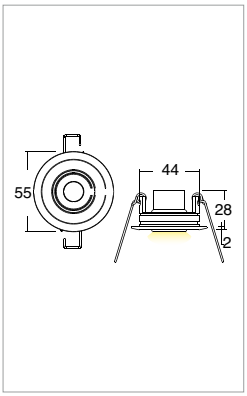
Faro da incasso orientabile IP40 con 1 led da 1W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Sistema di movimento ultra sensibile con posizionamento istantaneo.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

Application
Ceiling / wall

Recessed adjustable spotlight IP40 with 1x1W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Ultra-sensitive adjustable system with instant positioning.
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 80
3000	90	~100
4000 5000	75	~105

Halos 1W versione con molle / with springs



Codice/Cod: **3082** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

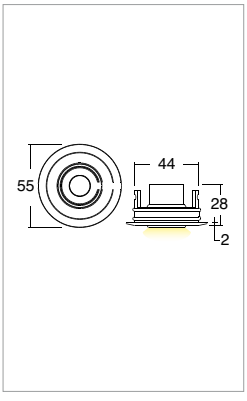
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

350mA | M2 0,06 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Halos 1W versione con controcassa / with outer casing



Codice/Cod: **3096** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

350mA | M2 0,06 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000015	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

HALOS IP65

Incassi / Recess spotlights

W 1 | IP 65 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

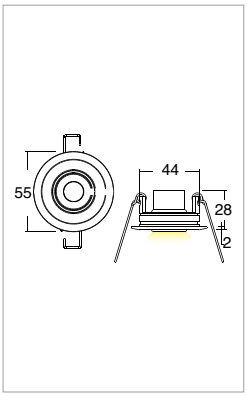
Faro da incasso orientabile IP65 con 1 led da 1W.
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Sistema di movimento ultra sensibile con posizionamento istantaneo.
Fornito con 150mm di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

Application
Ceiling / wall

Recessed adjustable spotlight IP65 with 1x1W LED
Aluminum alloy body and flange with glass front protection
Ceiling or wall installation with springs or outer casing provided
Ultra-sensitive adjustable system with instant positioning.
Provided with 150mm of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 80
3000	90	~100
4000 5000	75	~105

Halos IP65 1W versione con molle / with springs



Codice/Cod: **3098** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

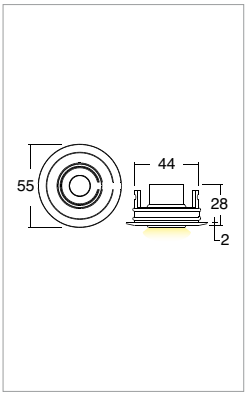
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

350mA | 0,06 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

Halos IP65 1W versione con controcassa / with outer casing



Codice/Cod: **3100** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

350mA | 0,06 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000015	Controcassa / Outer casing
330001900	Alimentatore per max 4pz / Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

HALOS

Incassi / Recess spotlights

W 1,7 | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

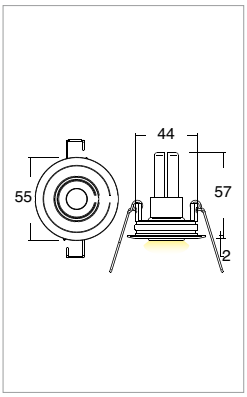
Faro da incasso orientabile IP40 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Sistema di movimento ultra sensibile con posizionamento istantaneo.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

Application
Ceiling / wall

Recessed adjustable spotlight IP40 with 1x1.7W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Ultra-sensitive adjustable system with instant positioning.
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~140
4000 5000	75	~145

Halos 1,7W versione con molle / with springs



Codice/Cod: **3083** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

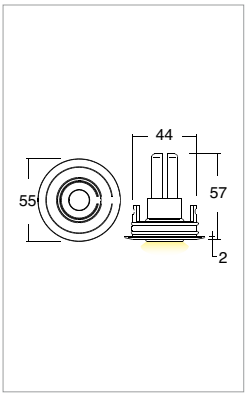
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

500mA | KG 0,07 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Halos 1,7W versione con controcassa / with outer casing



Codice/Cod: **3097** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

500mA | KG 0,07 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000015	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

HALOS IP65

Incassi / Recess spotlights

W 1,7 | IP 65 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

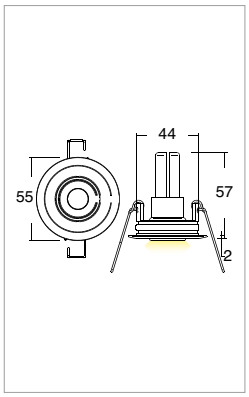
Faro da incasso orientabile IP65 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Sistema di movimento ultra sensibile con posizionamento istantaneo.
Fornito con 150mm di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

Application
Ceiling / wall

Recessed adjustable spotlight IP65 with 1x1.7W LED
Aluminum alloy body and flange with glass front protection
Ceiling or wall installation with springs or outer casing provided
Ultra-sensitive adjustable system with instant positioning.
Provided with 150mm of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~140
4000 5000	75	~145

Halos IP65 1,7W versione con molle / with springs



Codice/Cod: **3099** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

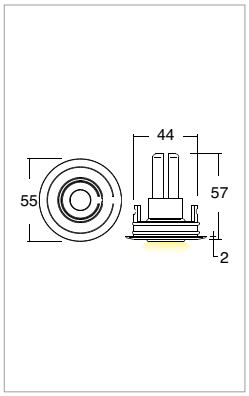
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,07 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

Halos IP65 1,7W versione con controcassa / with outer casing



Codice/Cod: **3101** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,07 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000015	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

E NATA

NORKA

Incassi / Recess spotlights

W 1,7 | IP 40 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

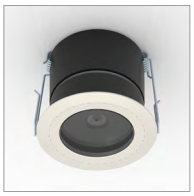
Faro da incasso IP40 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35mm.
Unita di alimentazione non compresa.

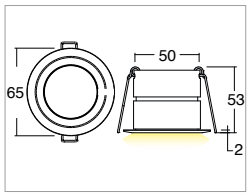
Application
Ceiling / wall

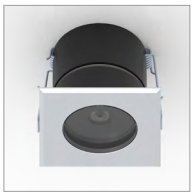
Recessed spotlight IP40 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange and glass front protection.
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

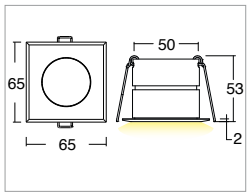
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~140
4000 5000	75	~145

Norka 1,7W versione con molle / with springs









Codice/Cod: **3034** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6
Inox	7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

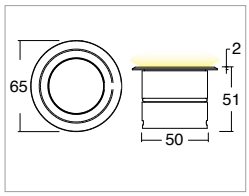
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

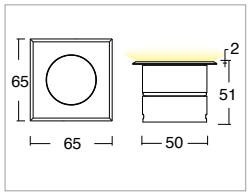
500mA | KG 0,16 | III | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Norka 1,7W versione con controcassa / with outer casing





Codice/Cod: **3035** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6
Inox	7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,16 | III | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

KART

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

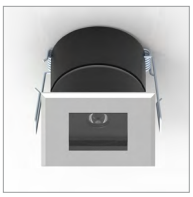
Faro da incasso IP40 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35mm.
Unita di alimentazione non compresa.

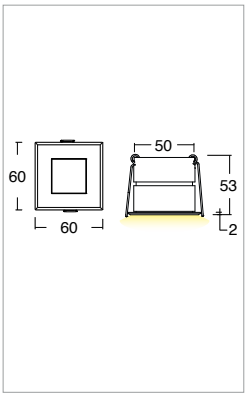
Application
Ceiling / wall

Recessed spotlight IP40 with 1x1.7W LED
Aluminum alloy body and flange with glass front protection
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~140
4000 5000	75	~145

Kart 1,7W versione con molle / with springs





Codice/Cod: **3093** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Light Grey		1
White		3
Black		6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

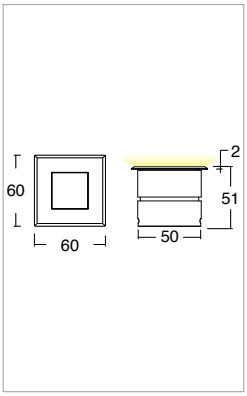
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Kart 1,7W versione con controcassa / with outer casing



Codice/Cod: **3102** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Light Grey		1
White		3
Black		6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

KIRA

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

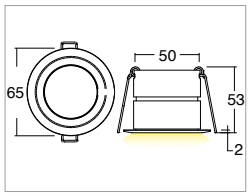
Faro da incasso IP40.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo.
Unita di alimentazione non compresa.

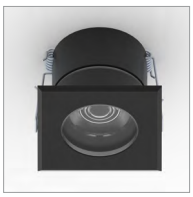
Application
Ceiling / wall

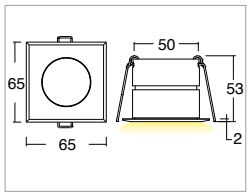
Recessed spotlight IP40.
Aluminum alloy body with aluminum or steel flange and glass front protection.
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of cable.
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~490
4000	80	~505

Kira Cob 4,8W







Codice/Cod: **3195** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6
Inox	7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

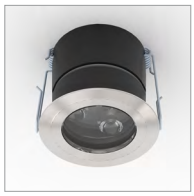
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

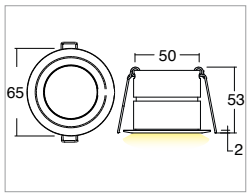
E | W 4,8 | 500mA | KG 0,16 | EN 60598 2-2

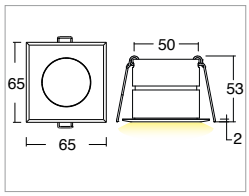
ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 1pz / Power supply for max 1 pcs
330002200	Alimentatore per min 1pz - max 3pz / Power supply for 1-3 pcs
307500021	Anti abbagliamento alveolare / Non dazzling system (Non applicabile ad ottica 90° - Not applicable in the 90° version)

Kira 6W







Codice/Cod: **3194** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6
Inox	7

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

G | W 6 | 350mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002000	Alimentatore per min 1pz - max 2pz / Power supply for 1-2 pcs
307500021	Anti abbagliamento alveolare / Non dazzling system
SOLO PER VERSIONE RGB / ONLY FOR RGB VERSION:	
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4 pcs

NIMO

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

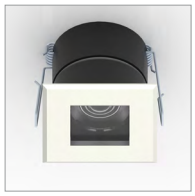
Faro da incasso IP40
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo.
Unita di alimentazione non compresa.

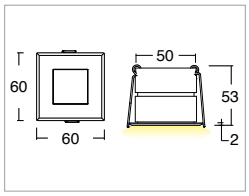
Application
Ceiling / wall

Recessed spotlight IP40
Aluminum alloy body and flange with glass front protection
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~490
4000	80	~505

Nimo cob 4,8W





Codice/Cod: **3196** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

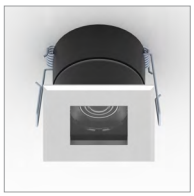
COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

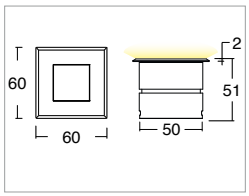
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

W 4,8 | E | 500mA | 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330001900	Alimentatore per 1pz / Power supply for 1 pc
330002000	Alimentatore per min 2pz - max 4pz / Power supply for 2-4 pcs
307500021	Anti abbagliamento alveolare / Non dazzling system (Non applicabile ad ottica 90° - Not applicable in the 90° version)

Nimo 6W





Codice/Cod: **3202** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

W 6 | G | 350mA | 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330002000	Alimentatore per min 1pz - max 2pz / Power supply for 1-2 pcs
307500021	Anti abbagliamento alveolare / Non dazzling system
SOLO PER VERSIONE RGB / ONLY FOR RGB VERSION:	
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4 pcs

ARVEN

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

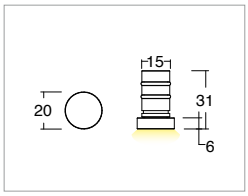
Faro da incasso con 1 led da 1W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

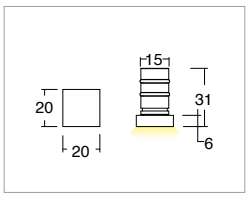
Application
Ceiling / wall

Recessed spotlight with 1x1W LED
Aluminum alloy body with PMMA flange.
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
3000	90	~ 63
6000 4000	80	~ 66

Arven





INCLUDED

Codice/Cod: **3123** ... ...

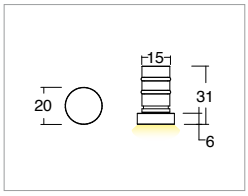
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	6000 K	**1**	Diffused	**0**
Quadrato / Square	**20**			4000 K	**2**		
				3000 K	**3**		

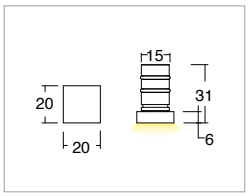
350mA | KG 0,01 | **IP 40** EN 60598 2-2

ACCESSORI / ACCESSORIES

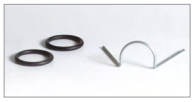
305000001	Controcassa **/** Outer casing
330001900	Alimentatore per max 4pz **/** Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs

Arven IP44





INCLUDED



Codice/Cod: **3165** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	6000 K	**1**	Diffused	**0**
Quadrato / Square	**20**			4000 K	**2**		
				3000 K	**3**		

350mA | KG 0,01 | **IP 44** EN 60598 2-2

ACCESSORI / ACCESSORIES

305000001	Controcassa **/** Outer casing
330001900	Alimentatore per max 4pz **/** Power supply for max 4 pcs
330002000	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs

KION

Incassi / Recess spotlights

W 1,7 | IP 40 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

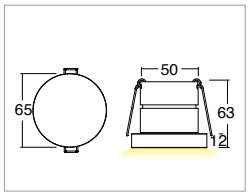
Faro da incasso IP40 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

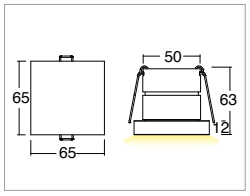
Application
Ceiling / wall

Recessed spotlight IP40 with 1x1.7W LED
Aluminum alloy body with PMMA flange.
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 85
3000	90	~ 110
4000 5000	75	~ 115

Kion 1,7W versione con molle / with springs





Codice/Cod: **3146** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

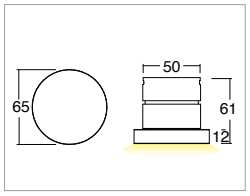
COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6
RGB	9

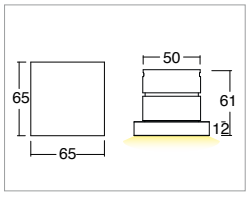
OTTICHE OPTICALS	...
Diffused	0

500mA | KG 0,16 | III | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
SOLO PER VERSIONE RGB / ONLY FOR RGB VERSION:	
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs

Kion 1,7W versione con controcassa / with outer casing





Codice/Cod: **3147** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
Diffused	0

500mA | KG 0,16 | III | EN 60598 2-2

ACCESSORI / ACCESSORIES	
305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
SOLO PER VERSIONE RGB / ONLY FOR RGB VERSION:	
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs

KION

Incassi / Recess spotlights

W 3,2 | IP 40 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

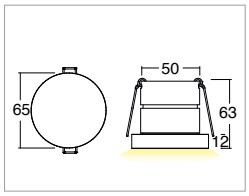
Faro da incasso IP40 con 1 led da 3,2W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35.
Unita di alimentazione non compresa.

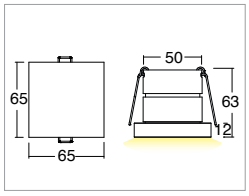
Application
Ceiling / wall

Recessed spotlight IP40 with 1x3,2W LED
Aluminum alloy body with PMMA flange.
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 235
3000	90	~ 295
4000	75	~ 300

Kion 3,2W versione con molle / with springs





Codice/Cod: **3197** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

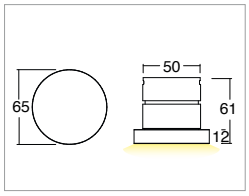
OTTICHE OPTICALS	...
Diffused	0

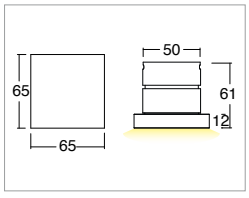
350mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330001900	Alimentatore per max 1pz / Power supply for max 1 pc
330002000	Alimentatore per max 4pz / Power supply for max 4 pcs

Kion 3,2W versione con controcassa / with outer casing





Codice/Cod: **3198** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

350mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330001900	Alimentatore per max 1pz / Power supply for max 1 pc
330002000	Alimentatore per max 4pz / Power supply for max 4 pcs

SYRO COB

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

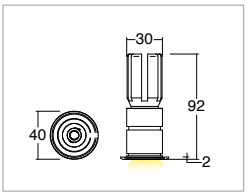
Faro da incasso IP20 con 1 led da 6.7W.
Corpo e flangia in lega di alluminio
Installazione a soffitto su cartongesso con molle
Ottica arretrata anti-abbagliamento per un elevato comfort visivo
Fornito con 150mm di cavo 2x0.35
Unità di alimentazione non compresa

Application
Ceiling

Recessed spot light IP20 with 1 x6.7w led
Aluminum alloy body and flange
False ceiling installation with springs
Withdrawn non-dazzling optic for more comfort
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 510
3000	90	~ 650
4000	80	~ 680

Siro Cob 6,7W versione con molle / with springs



Codice/Cod: **3191** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
60°	6
90°	9

700mA | KG 0,09 | III

ACCESSORI / ACCESSORIES	
330007800	Alimentatore per max 2 pz / Power supply for max 2 pcs
307500025	Anti abbagliamento alveolare / Non dazzling system

Siro Cob 4,8W versione con controcassa / with outer casing

Se usato con controcassa il prodotto dovrà essere utilizzato a max 500mA

For the use with outer-casing the product must be used with max 500mA power supply

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~ 490
4000	80	~ 505

500mA | KG 0,09 | III

ACCESSORI / ACCESSORIES	
305000026	Controcassa / Outer casing
330002100	Alimentatore per 1pz / Power supply for 1 pc
330002200	Alimentatore per min 1pz - max 3 pz / Power supply for 1-3 pcs
307500025	Anti abbagliamento alveolare / Non dazzling system

SYRO COB

Incassi / Recess spotlights

45x45 | W 6,7 | IP 20 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

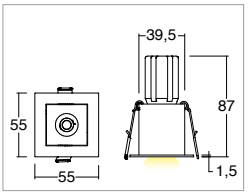
Faro da incasso IP20 con 1 led da 6.7W.
Corpo e flangia in lega di alluminio
Installazione a soffitto su cartongesso con molle
Ottica arretrata anti-abbagliamento per un elevato comfort visivo
Fornito con 150mm di cavo 2x0.35
Unità di alimentazione non compresa

Application
Ceiling

Recessed spot light IP20 with 1 x6.7w led
Aluminum alloy body and flange
False ceiling installation with springs
Withdrawn non-dazzling optic for more comfort
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 510
3000	90	~ 650
4000	80	~ 680

Siro Cob 6,7W



Codice/Cod: **3191** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
60°	6
90°	9

700mA | KG 0,2 | III

ACCESSORI / ACCESSORIES	
330007800	Alimentatore per max 2 pz / Power supply for max 2 pcs
307500025	Anti abbagliamento alveolare / Non dazzling system

SYRO COB TRIMLESS R

Incassi / Recess spotlights

W 6,7 | IP 20 | 650° | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

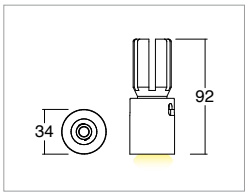
Faro da incasso a scomparsa IP20 con 1 led da 6.7W.
Corpo e flangia in lega di alluminio
Installazione a soffitto su cartongesso con apposita controcassa
Ottica arretrata anti-abbagliamento per un elevato comfort visivo
Fornito con 150mm di cavo 2x0.35
Unità di alimentazione non compresa

Application
Ceiling

Recessed trimless spot light IP20 with 1 x6.7w led
Aluminum alloy body and flange
Ceiling installation with springs
Withdrawn non-dazzling optic for more comfort
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 510
3000	90	~ 650
4000	80	~ 680

Siro Cob 6,7W Trimless R



Codice/Cod: **3191** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH	...
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
60°	6
90°	9

700mA | KG 0,1 | III

ACCESSORI / ACCESSORIES	
307500024	Accessorio per installazione cassa (1pz ogni 15 controcasse) / Installation accessory fo router-casing (1pcs each 15 outer-casing)
305000025	Controcassa / Outer casing
330007800	Alimentatore per max 2 pz / Power supply for max 2 pcs
307500025	Anti abbagliamento alveolare / Non dazzling system

SYRO COB TRIMLESS S

Incassi / Recess spotlights

46,5 X46,5 | W 6,7 | IP 20 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

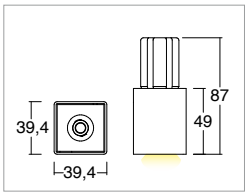
Faro da incasso a scomparsa IP20 con 1 led da 6.7W.
Corpo e flangia in lega di alluminio
Installazione a soffitto su cartongesso con apposita controcassa
Ottica arretrata anti-abbagliamento per un elevato comfort visivo
Fornito con 150mm di cavo 2x0.35
Unità di alimentazione non compresa

Application
Ceiling

Recessed trimless spot light IP20 with 1 x6.7w led
Aluminum alloy body and flange
Ceiling installation with springs
Withdrawn non-dazzling optic for more comfort
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 510
3000	90	~ 650
4000	80	~ 680

Siro Cob 6,7W Trimless S



Codice/Cod: **3191** ... ...

FORMA SHAPE	...
Raso / Trimless	**40**

FINITURA FINISH	...
White	**3**
Black	**6**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

OTTICHE OPTICALS	...
60°	**6**
90°	**9**

700mA | KG 0,18

ACCESSORI / ACCESSORIES	
307500024	Accessorio per installazione cassa (1pz ogni 15 controcasse) / Installation accessory fo router-casing (1pcs each 15 outer-casing)
305000030	Controcassa **/** Outer casing
330007800	Alimentatore per max 2 pz **/** Power supply for max 2 pcs
307500025	Anti abbagliamento alveolare / Non dazzling system

Committente: ITAS PATRIMONIO SPA
Progetto: DL STUDIO ANDREOLLI + PARTNERS Rovereto TN

ZARAN COB

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

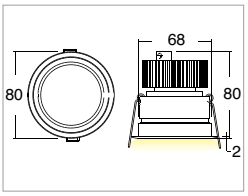
Faro da incasso IP40 con 1 led da 8,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

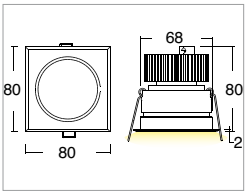
Application
Ceiling

Recessed spotlight IP40 with 1x8.5W LED
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 745
3000	90	~ 935
4000	80	~ 950

Zaran Cob 8,5W





ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3199** ... ...

FORMA SHAPE	...
Tondo / Round	**10**
Quadrato / Square	**20**

FINITURA FINISH	...
Light Grey	**1**
White	**3**
Black	**6**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

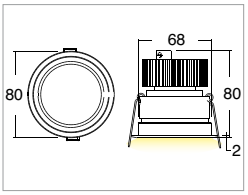
OTTICHE OPTICALS	...
20°	**2**
50°	**5**
70°	**7**
Diffused	**0**

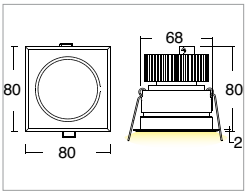
250mA | KG 0,33 | **IP 40** | **650°** FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
307500022	Anti abbagliamento alveolare / Non dazzling system

Zaran Cob IP65 8,5W





ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3200** ... ...

FORMA SHAPE	...
Tondo / Round	**10**
Quadrato / Square	**20**

FINITURA FINISH	...
Light Grey	**1**
White	**3**
Black	**6**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

OTTICHE OPTICALS	...
20°	**2**
50°	**5**
70°	**7**
Diffused	**0**

250mA | KG 0,33 | **IP 65** | **850°** FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
307500022	Anti abbagliamento alveolare / Non dazzling system
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

ZARAN COB TRIMLESS R

Incassi / Recess spotlights

W 8,5 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

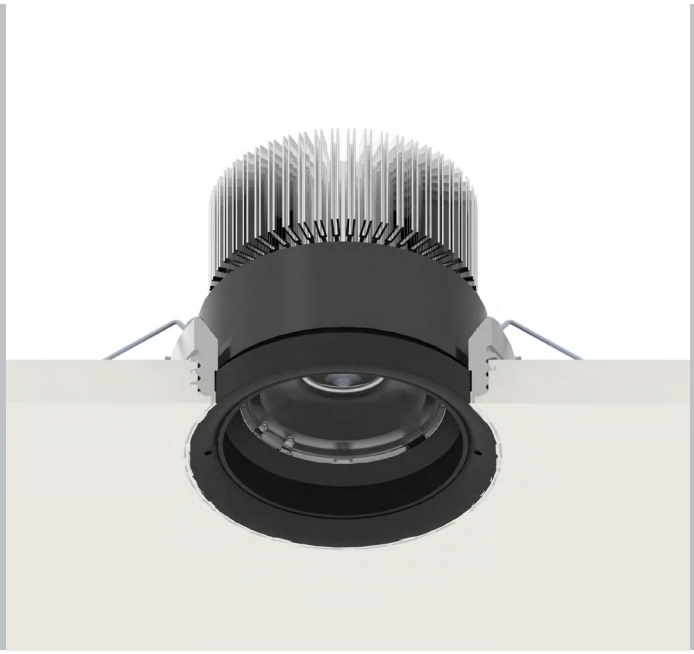
Applicazione
Soffitto

Faro da incasso a scomparsa IP40 con 1 led da 8,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto su cartongesso con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

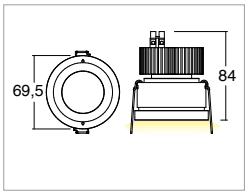
Application
Ceiling

Recessed trimless spotlight IP40 with 1x8.5W LED
Aluminum alloy body and flange
False ceiling installation with outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 745
3000	90	~ 935
4000	80	~ 950



Zaran Cob 8,5W Trimless R



Codice/Cod: **3199** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH		...
White		3
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7

250mA | 0,33 KG | 76 | III | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000021	Controcassa tondo / Round outer casing
307500002	Accessorio per installazione cassa (1pz ogni 15 controcasse) / Installation accessory fo router-casing (1pcs each 15 outer-casing)

ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

ZARAN COB TRIMLESS S

Incassi / Recess spotlights

W 8,5 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

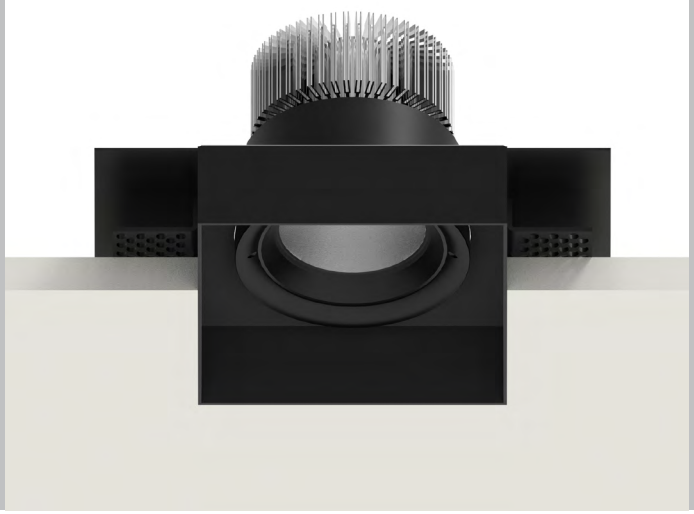
Applicazione
Soffitto

Faro da incasso a scomparsa IP40 con 1 led da 8,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto su cartongesso con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

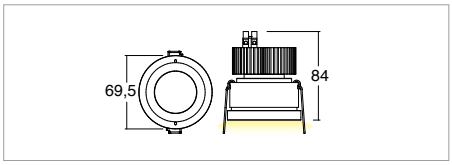
Application
Ceiling

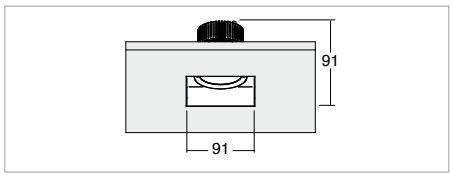
Recessed trimless spotlight IP40 with 1x8.5W LED
Aluminum alloy body and flange
False ceiling installation with outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 745
3000	90	~ 935
4000	80	~ 950



Zaran Cob 8,5W Trimless S





Codice/Cod: **3199** ... ...

FORMA SHAPE	...
Raso / Trimless	**30**

FINITURA FINISH	...
White	**3**
Black	**6**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

OTTICHE OPTICALS	...
20°	**2**
50°	**5**
70°	**7**

250mA | KG 0,33 | 94X94 | III | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000022	Controcassa quadro white **/** White square outer casing
305000023	Controcassa quadro black **/** Black square outer casing
307500033	Vetro satinato **/** Sanded glass

ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **307500033**
Vetro satinato **/** Sanded glass

ZARAN COB

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

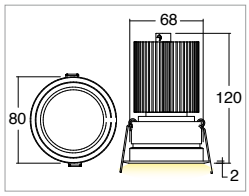
Faro da incasso IP40 con 1 led da 12,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

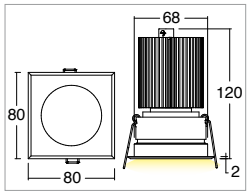
Application
Ceiling

Recessed spotlight IP40 with 1x12.5W LED
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Zaran Cob 12,5W





ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3136** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

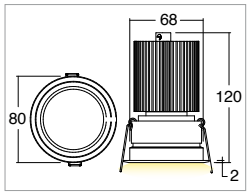
OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

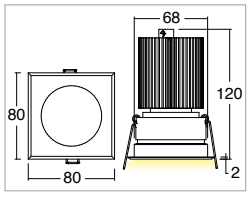
350mA | KG 0,45 | IP 40 | 650° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
307500022	Anti abbagliamento alveolare / Non dazzling system

Zaran Cob IP65 12,5W





ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3152** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

350mA | KG 0,45 | IP 65 | 850° FILO INCANDESCENZA | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
307500022	Anti abbagliamento alveolare / Non dazzling system
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

ZARAN COB TRIMLESS R

W 12,5 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Incassi / Recess spotlights

Applicazione
Soffitto

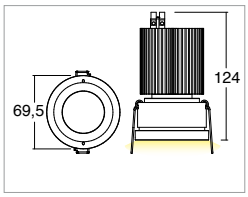
Faro da incasso a scomparsa IP40 con 1 led da 12,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto su cartongesso con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

Application
Ceiling

Recessed trimless spotlight IP40 with 1x12.5W LED
Aluminum alloy body and flange
False ceiling installation with outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Zaran Cob 12,5W Trimless R



Codice/Cod: **3136** ... ...

FORMA SHAPE	...
Raso / Trimless	**30**

FINITURA FINISH		...
White		**3**
Black		**6**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

OTTICHE OPTICALS	...
20°	**2**
50°	**5**
70°	**7**

350mA | KG 0,45 | 76 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
305000021	Controcassa tondo / Round outer casing
307500002	Accessorio per installazione cassa (1pz ogni 15 controcasse) / Installation accessory fo router-casing (1pcs each 15 outer-casing)

ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

ZARAN COB TRIMLESS S

W 12,5 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Incassi / Recess spotlights

Applicazione
Soffitto

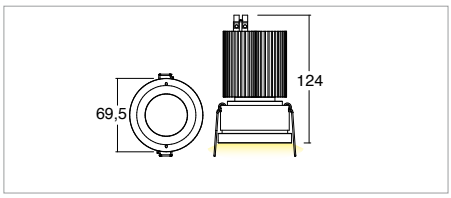
Faro da incasso a scomparsa IP40 con 1 led da 12,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto su cartongesso con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

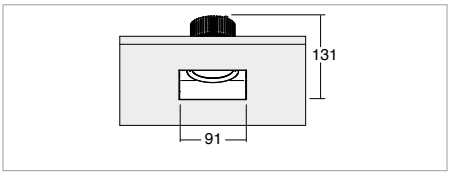
Application
Ceiling

Recessed trimless spotlight IP40 with 1x12.5W LED
Aluminum alloy body and flange
False ceiling installation with outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Zaran Cob 12,5W Trimless S





Codice/Cod: **3136** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH	...
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7

350mA | KG 0,45 | 94X94 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000022	Controcassa quadro white **/** White square outer casing
305000023	Controcassa quadro black **/** Black square outer casing
307500033	Vetro satinato **/** Sanded glass

ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **307500033**
Vetro satinato **/** Sanded glass

ZARAN RGB

Incassi / Recess spotlights

W 6 | IP 40 | 650° | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

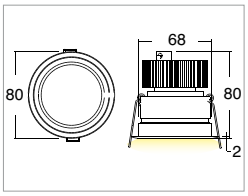
Applicazione
Soffitto

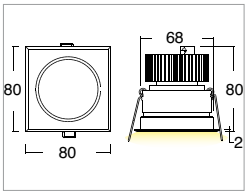
Faro da incasso con 6 led da 1W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Fornito con morsetto 2 poli per connessione.
Unita di alimentazione non compresa.

Application
Ceiling

Recessed spotlight with 6x1W LED
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided
Withdrawn non-dazzling optic for more comfort
Provided with 2 pole terminal for connection
Power supply unit not included

Zaran RGB





Codice/Cod: **3039** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3
Black	6

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

350mA | 0,33 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa **/** Outer casing
330002000	Alimentatore per max 2pz **/** Power supply for max 2 pcs
330004800	Centralina PUSH per max 4pz **/** PUSH control unit for max 4pcs

Perché scegliere mu
Il gelato lo crei tu
Nessun conservante aggiunto
È fresco... come appena munto!
La cremosità è irresistibile
La bontà è di casa!
Solo i topping più golosi
Niente grassi idrogenati
Fresco di laboratorio ogni giorno

XIARR COB

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

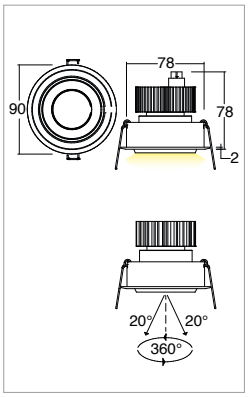
Faro da incasso orientabile IP40 con 1 led da 8,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa. Ottica arretrata anti-abbagliamento per un elevato comfort visivo. Sistema di movimento ultra sensibile con posizionamento istantaneo. Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

Application
Ceiling

Recessed adjustable spotlight IP40 with 1x8.5W LED
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided. Withdrawn non-dazzling optic for more comfort
Ultra-sensitive adjustable system with instant positioning. Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 745
3000	90	~ 935
4000	80	~ 950

Xiarr Cob 8,5W



ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3203** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7

250mA | KG 0,33 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing

XIARR COB

Incassi / Recess spotlights

W 12,5 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

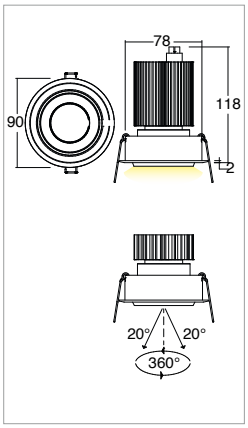
Faro da incasso orientabile IP40 con 1 led da 12,5W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa. Ottica arretrata anti-abbagliamento per un elevato comfort visivo. Sistema di movimento ultra sensibile con posizionamento istantaneo. Fornito con morsetto 2 poli per connessione.
Unita di alimentazione compresa.

Application
Ceiling

Recessed adjustable spotlight IP40 with 1x12.5W LED
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided. Withdrawn non-dazzling optic for more comfort
Ultra-sensitive adjustable system with instant positioning. Provided with 2 pole terminal for connection
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Xiarr Cob 12,5W



ALIMENTATORE COMPRESO - INCLUDED POWER SUPPLY UNIT

Codice/Cod: **3137** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7

350mA | KG 0,47 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing

XIARR RGB

Incassi / Recess spotlights

W 6 | IP 40 | 650° | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

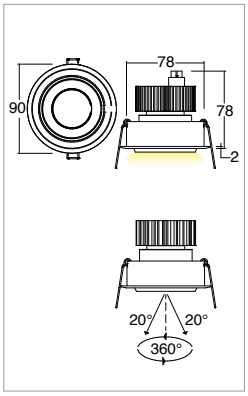
Applicazione
Soffitto

Faro da incasso orientabile IP40 con 6 led da 1W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto con molle o con apposita controcassa. Ottica arretrata anti-abbagliamento per un elevato comfort visivo. Sistema di movimento ultra sensibile con posizionamento istantaneo. Fornito con morsetto 2 poli per connessione.
Unita di alimentazione non compresa.

Application
Ceiling

Recessed adjustable spotlight IP40 with 6x1W LEDs
Aluminum alloy body and flange
Ceiling installation with springs or outer casing provided. Withdrawn non-dazzling optic for more comfort
Ultra-sensitive adjustable system with instant positioning. Provided with 2 pole terminal for connection.
Power supply unit not included

Xiarr RGB



Codice/Cod: **3085** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Light Grey	1	Red	4	50°	5
		White	3	Green	5		
				Blu	6		
				RGB	9		

350mA | KG 0,33 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
330002000	Alimentatore per max 2pz / Power supply for max 2 pcs

AKI

Incassi / Recess spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

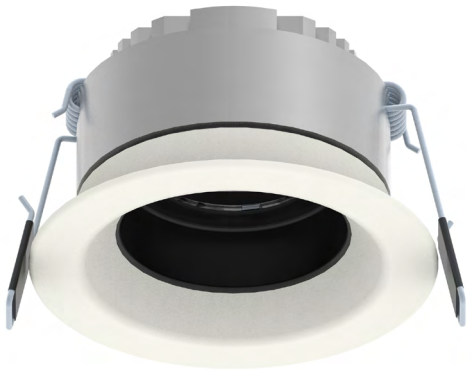
Applicazione
Soffitto

Faro da incasso IP40.
Corpo e flangia in lega di alluminio pressofuso con PMMA frontale di protezione sabbiato o microprismatico anti-abbagliamento.
Installazione a soffitto con molle o con apposita controcassa.
Fornito con 150mm di cavo.
Unità di alimentazione non compresa.

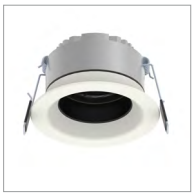
Application
Ceiling

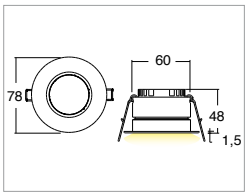
Recessed spotlight IP40.
Die cast aluminum alloy body and flange. Non dazzling front protection in sanded or microprismatic PMMA.
Ceiling installation with springs or outer casing provided
Provided with 150mm of cable.
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 480
3000	90	~ 610
4000	80	~ 640



Aki Cob 6,7W





Codice/Cod: **3134** ... ...

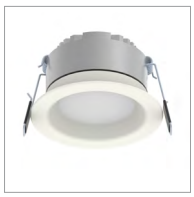
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	White	3	4000 K	2	20°	2
				3000 K	3	40°	4
				2700 K	W	60°	6

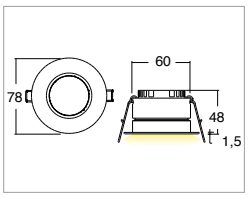
W 6,7 | 700mA/ 9.6Vdc | KG 0,13 | E | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
330007800	Alimentatore per max 2 pz / Power supply for max 2 pcs

Aki RGB





Codice/Cod: **3088** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	White	3	Red	4	Diffused	0
				Green	5		
				Blu	6		
				RGB	9		

W 6 | 350mA | KG 0,13 | G | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000014	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs

SEGNAPASSI
GUIDELIGHTS

IORIA

Segnapassi / Guide lights

W 1,7 | IP 20 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

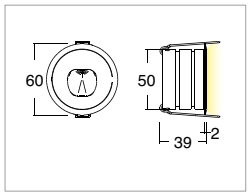
Faro da incasso asimmetrico IP20 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35mm.
Unita di alimentazione non compresa.

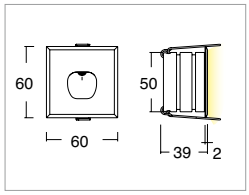
Application
Ceiling / wall

Recessed asymmetrical spotlight IP20 with 1x1.7W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 100
3000	90	~ 125
4000 5000	75	~ 130

Ioria versione con molle / with springs





Codice/Cod: **3043** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

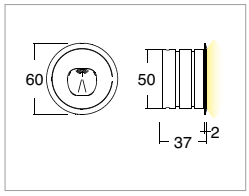
OTTICHE OPTICALS	...
Asymmetric	2

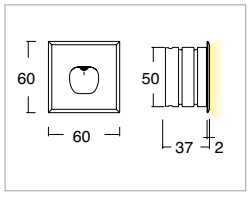
500mA | KG 0,08 | III | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz **/** Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs

Ioria versione con controcassa / with outer casing





Codice/Cod: **3044** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

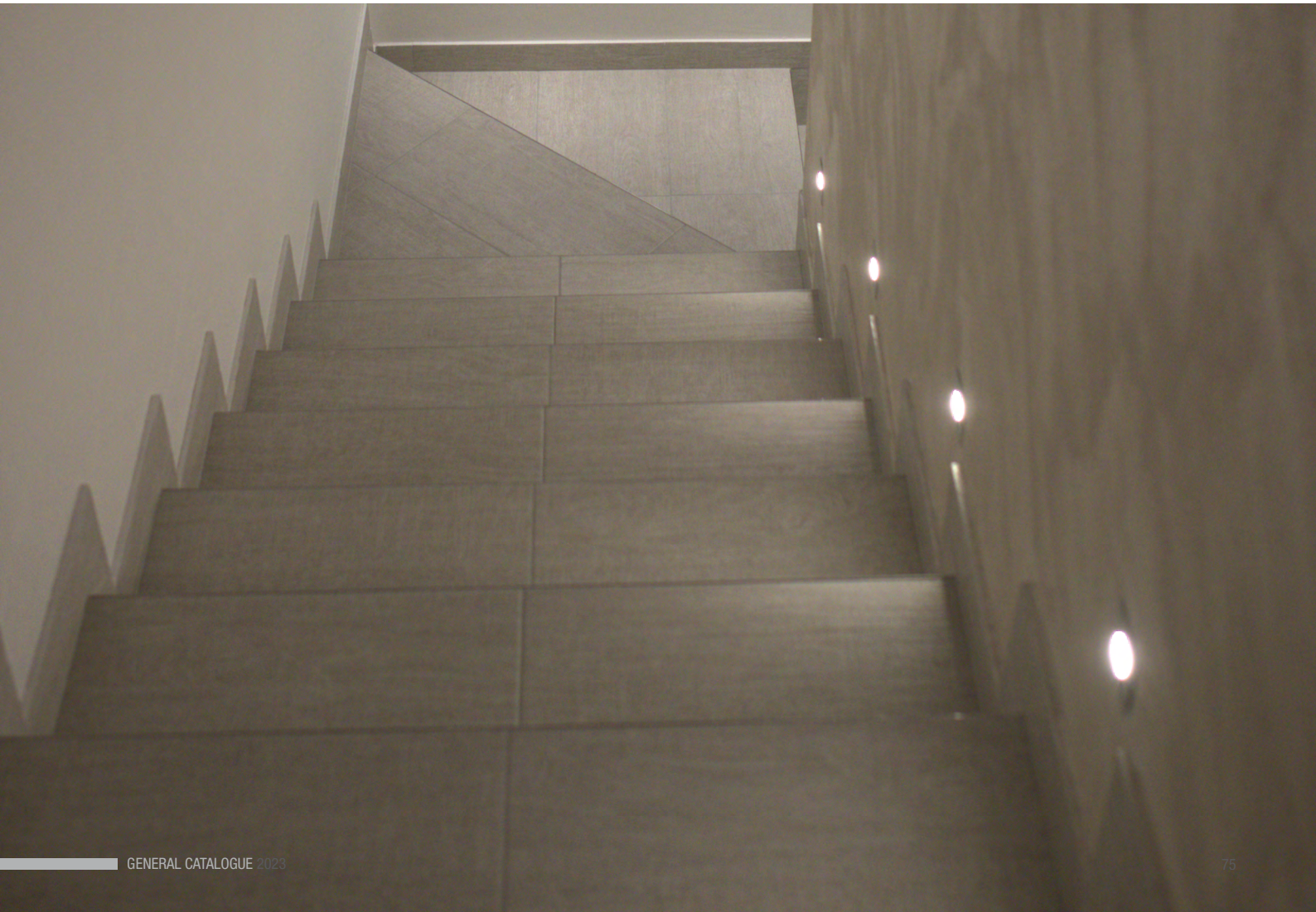
COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Asymmetric	2

500mA | KG 0,08 | III | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330002100	Alimentatore per max 3pz **/** Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs



KAEL

Segnapassi / Guide lights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

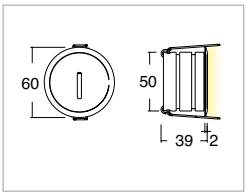
Faro da incasso asimmetrico IP20 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio.
Installazione a soffitto o parete con molle o con apposita controcassa.
Fornito con 150mm di cavo 2x0,35mm.
Unita di alimentazione non compresa.

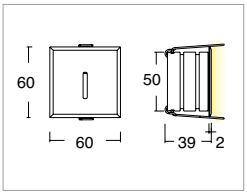
Application
Ceiling / wall

Recessed asymmetrical spotlight IP20 with 1x1.7W LED
Aluminium alloy body and flange
Ceiling or wall installation with springs or outer casing provided
Provided with 150mm of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 50
3000	90	~ 60
4000 5000	75	~ 65

Kael versione con molle / with springs





Codice/Cod: **3089** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

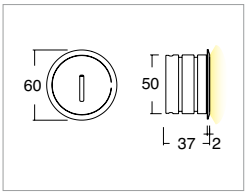
OTTICHE OPTICALS	...
Thin	8

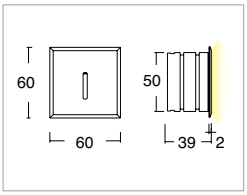
500mA | 0,08 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Kael versione con controcassa / with outer casing





Codice/Cod: **3090** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
Light Grey	1
White	3

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Thin	8

500mA | 0,08 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

ARGOR

Segnapassi / Guide lights

W 1,7 | IP 66 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

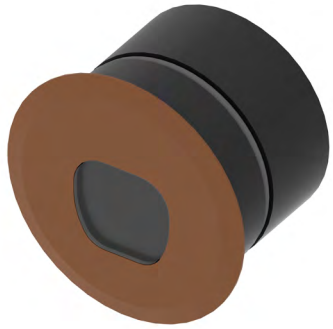
Applicazione
Parete

Faro da incasso asimmetrico IP66 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio con PMMA frontale di protezione.
Installazione a parete con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.

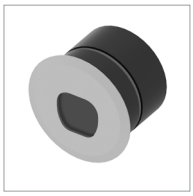
Application
Wall

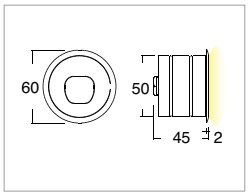
Recessed asymmetrical spotlight IP66 with 1x1.7W LED
Aluminum alloy body and flange with PMMA front protection
Wall installation with outer casing provided
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

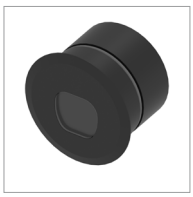
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 100
3000	90	~ 125
4000 5000	75	~ 130

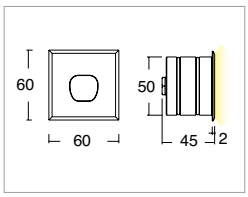


Argor









Codice/Cod: **3052** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Asymmetric	2
Asymmetric diffused	0

500mA | KG 0,18 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

LIMIT

Segnapassi / Guide lights

W 3,4 | IP 65 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

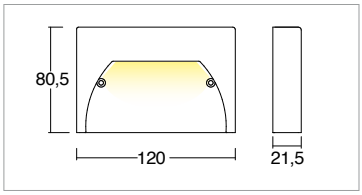
Segna passi asimmetrico IP65 con 2 led da 1.7W
Corpo in acciaio verniciato con resinatura protettiva
Installazione a parete o su scatola 503
Fornito con 1m di cavo in PVC 2x0.5
Unità di alimentazione non compresa

Application
Ceiling / wall

Asymmetric guide light IP65 with 2x1.7W led
Varnished inox body with resin protection
Wall installation with screws and plugs or with 503 outer casing
Provided with 1m of 2x0.5 PVC cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 225
3000	90	~ 275
4000 5000	75	~ 285

Livit



Codice/Cod: **3204** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Asymmetric	2

500mA | KG 0,2 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330002100	Alimentatore per max 1pz / Power supply for max 1 pcs
330002200	Alimentatore per max 6pz / Power supply for max 6 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector

P

503

Segnapassi / Guide lights

W 1,7 | IP 65 | 650° FILO INCANDESCENZA | G

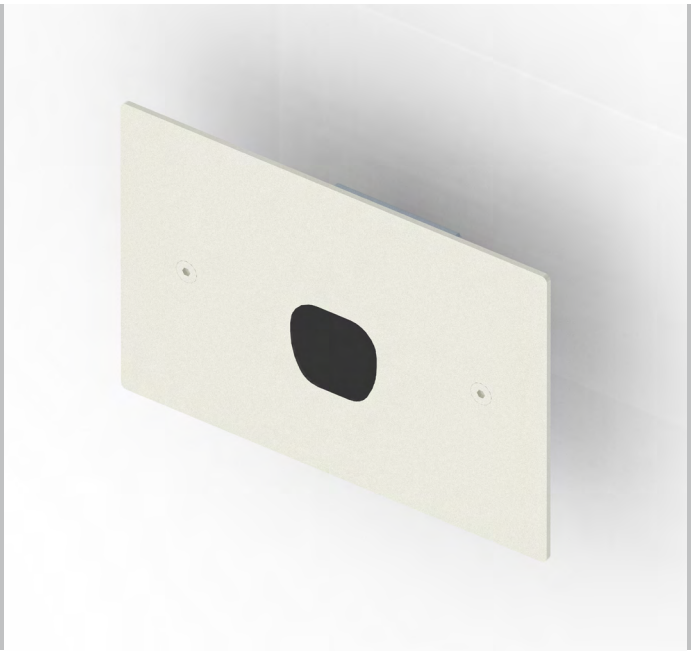
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

Faro da incasso asimmetrico IP65 con 1 led da 1,7W.
Corpo e flangia in acciaio con resinatura frontale di protezione.
Installazione a parete su scatola 503.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.

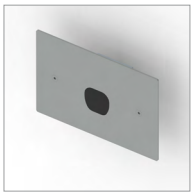
Application
Wall

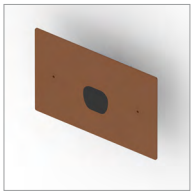
Recessed asymmetrical spotlight IP65 with 1x1.7W LED
Inox body and flange with resin front protection
Wall installation with 503 outer casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

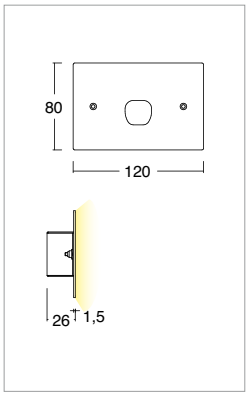


KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 100
3000	90	~ 125
4000 5000	75	~ 130

503







Codice/Cod: **3126** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Asymmetric	2
Asymmetric diffused	0

500mA | KG 0,19 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330006000	Alimentatore per installazione su scatola 503 **/** Power supply for installation on the 503 outer casing.
330002100	Alimentatore per max 3pz **/** Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector

PLAFONI
CEILING LAMPS

BIRRERIA
N JOSÉ

CORAL

Plafoni / Ceiling lamps

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

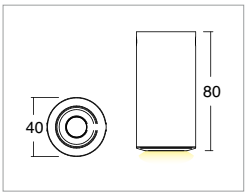
Plafone con 1 led da 1,7W.
Corpo in lega di alluminio.
Installazione a soffitto con apposita staffa.
Dotato di vano tecnico per la connessione.
Unità di alimentazione non compresa.

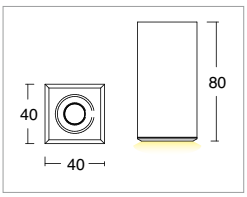
Application
Ceiling

Ceiling lamp with 1x1.7W LED
Aluminum alloy body
Ceiling installation with bracket provided
Technical compartment to make connections
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
4000 5000	75	~ 145

Coral 1,7W





Codice/Cod: **3053** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

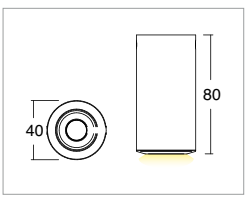
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5

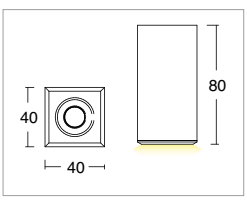
500mA | KG 0,16 | IP 40

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

Coral IP54 1,7W





Codice/Cod: **3054** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5
Cor-ten	8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,16 | IP 54 | 850°

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

STIGE

Plafoni / Ceiling lamps

W 6,7 | 850° FILO INCANDESCENZA | E | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

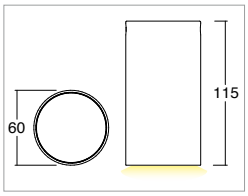
Plafone con 1 led da 6,7W.
Corpo in lega di alluminio.
Installazione a soffitto con apposita staffa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Dotato di vano tecnico per la connessione.
Unità di alimentazione incorporata.

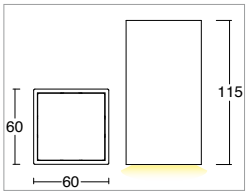
Application
Ceiling

Ceiling lamp with 1x 6,7W LED
Aluminum alloy body
Ceiling installation with bracket provided
Withdrawn non-dazzling optic for more comfort
Technical compartment to make connections
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 510
3000K	90	~ 650
4000K	80	~ 680

Stige 6,7W





Codice/Cod: **3250** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

220Vac | KG 0,48 | IP 40 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500021	Anti abbagliamento alveolare / Non dazzling system

H♡ME

STIGE IP54

Plafoni / Ceiling lamps

W 4,8 | 850° FILO INCANDESCENZA | E | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

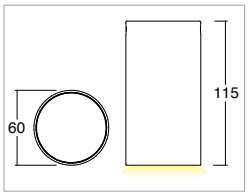
Plafone con 1 led da 4,8W.
Corpo in lega di alluminio.
Installazione a soffitto con apposita staffa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Dotato di vano tecnico per la connessione.
Unità di alimentazione incorporata.

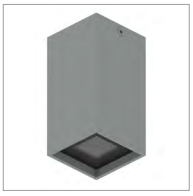
Application
Ceiling

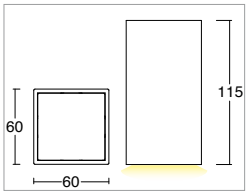
Ceiling lamp with 1x 4,8W LED
Aluminum alloy body
Ceiling installation with bracket provided
Withdrawn non-dazzling optic for more comfort
Technical compartment to make connections
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~ 490
4000	80	~ 505

Stige IP54 4,8W







Codice/Cod: **3251** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5
Cor-ten	8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

220Vac | KG 0,5 | IP 54 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500021	Anti abbagliamento alveolare / Non dazzling system

STIGE COB SMALL

W 12,5 | 850° FILO INCANDESCENZA | E

Applicazione
Soffitto

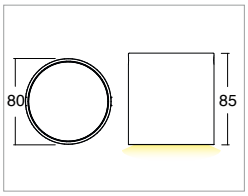
Plafone con 1 led da 12,5W.
Corpo in lega di alluminio.
Installazione a soffitto con apposita staffa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Dotato di vano tecnico per la connessione.
Unità di alimentazione non compresa

Application
Ceiling

Ceiling lamp with 1x12.5W LED
Aluminum alloy body
Ceiling installation with bracket provided
Withdrawn non-dazzling optic for more comfort
Technical compartment to make connections
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Stige Cob Small 12,5W



Codice/Cod: **3209** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

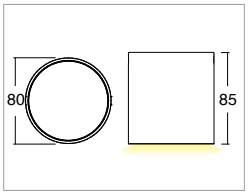
COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

350mA | KG 0,6 | IP 40

ACCESSORI / ACCESSORIES	
330002000	Alimentatore per max 1 pz / Power supply for max 1 pcs
307500023	Anti abbagliamento alveolare / Non dazzling system

Stige Cob Small IP54 12,5W



Codice/Cod: **3211** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

350mA | KG 0,6 | IP 54 | 850° FILO INCANDESCENZA

ACCESSORI / ACCESSORIES	
330002000	Alimentatore per max 1 pz / Power supply for max 1 pcs
307500023	Anti abbagliamento alveolare / Non dazzling system

STIGE COB

Plafoni / Ceiling lamps

Applicazione
Soffitto

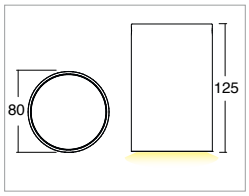
Plafone con 1 led da 12,5W.
Corpo in lega di alluminio.
Installazione a soffitto con apposita staffa.
Ottica arretrata anti-abbagliamento per un elevato comfort visivo.
Dotato di vano tecnico per la connessione.
Unità di alimentazione incorporata.

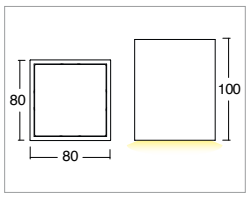
Application
Ceiling

Ceiling lamp with 1x12.5W LED
Aluminum alloy body
Ceiling installation with bracket provided
Withdrawn non-dazzling optic for more comfort
Technical compartment to make connections
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Stige Cob 12,5W





Codice/Cod: **3148** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

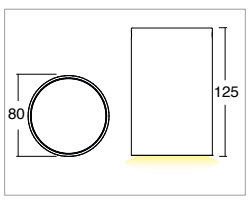
OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

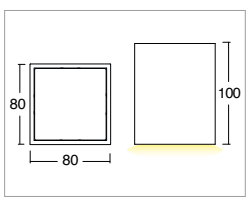
220Vac | KG 0,7 | IP 40 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500023	Anti abbagliamento alveolare / Non dazzling system

Stige Cob IP54 12,5W





Codice/Cod: **3169** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5
Cor-ten	8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

220Vac | KG 0,7 | IP 54 | 850° | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500023	Anti abbagliamento alveolare / Non dazzling system

APPLIQUE
APPLIQUE

VELH

Applique / Applique

W 1,7 | IP 40 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

Faro da parete orientabile IP40 con 1 led da 1.7W
Corpo in alluminio verniciato a polvere
Installazione ad incasso o esterna con apposito accessorio
Interruttore on/off incorporato
Unità di alimentazione incorporata

Application
Wall

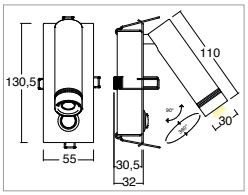
Adjustable wall spotlight IP40 with 1 led of 1.7W power
Varnished aluminum body
Recess or external installation
On/off switch incorporated
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
4000	75	~ 145

Velh 1,7W

Applicazione
Versione ad incasso con molle

Application
Recess application with springs



Codice/Cod: **3252** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH	...
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

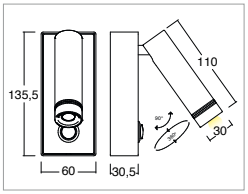
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

230Vac | KG 0,47 | 121x45

Velh 1,7W

Applicazione
Versione a parete con base

Application
Wall application with base



Codice/Cod: **3253** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH	...
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

230Vac | KG 0,61

CORAL A

Applique / Applique

W 1,7 | IP 40 | 650° FILO INCANDESCENZA | F

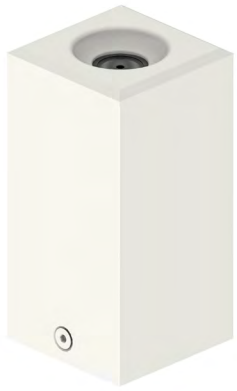
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

Applique monodirezionale IP40 con 1 led da 1.7W
Corpo in lega di alluminio
Installazione a parete con apposita staffa
Unità di alimentazione non compresa

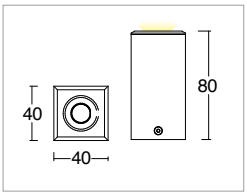
Application
Wall

One-way IP40 wall lamp with 1x1.7W led
Aluminum alloy body
Wall installation with bracket provided
Power supply unit not included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
5000 4000	75	~ 145

Coral A 1,7W



Codice/Cod: **3210** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Diffused	0

500mA | KG 0,16

ACCESSORI / ACCESSORIES	
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

CASTALIA

Applique / Applique

IP 20 | 650° FILO INCANDESCENZA

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

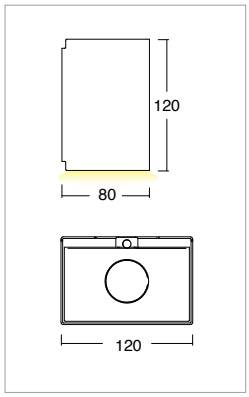
Applique IP20 da 4.8W per emissione.
Corpo in lega di alluminio.
Installazione a parete con apposita staffa.
Dotata di vano tecnico per eseguire la connessione.
Unità di alimentazione incorporata.

Application
Wall

Wall lamp IP20 with 4.8W for emission.
Aluminum alloy body
Wall installation with bracket provided
Technical compartment to make connections
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390/390
3000	90	~ 490/490
4000	75	~ 505/505

Castalia



Codice/Cod: **3091** ... ...

FORMA SHAPE	...
Quadrato / Square	20

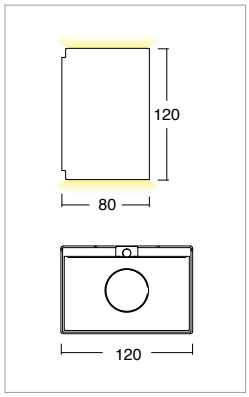
FINITURA FINISH	...
White	3
Grey RAL 7042	5

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

W 4,8 | E | 220Vac | KG 0,6 | EN 60598 2-6

Castalia BI



Codice/Cod: **3092** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH	...
White	3
Grey RAL 7042	5

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

COLORE UP COLOUR UP	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE UP OPTICALS UP	...
20°	2
40°	4
60°	6
Diffused	0

W 9,6 | E | 220Vac | KG 0,6 | EN 60598 2-6

CASTALIA BI IP44

Applique / Applique

W 8,5 | IP 44 | 650° FILO INCANDESCENZA | G

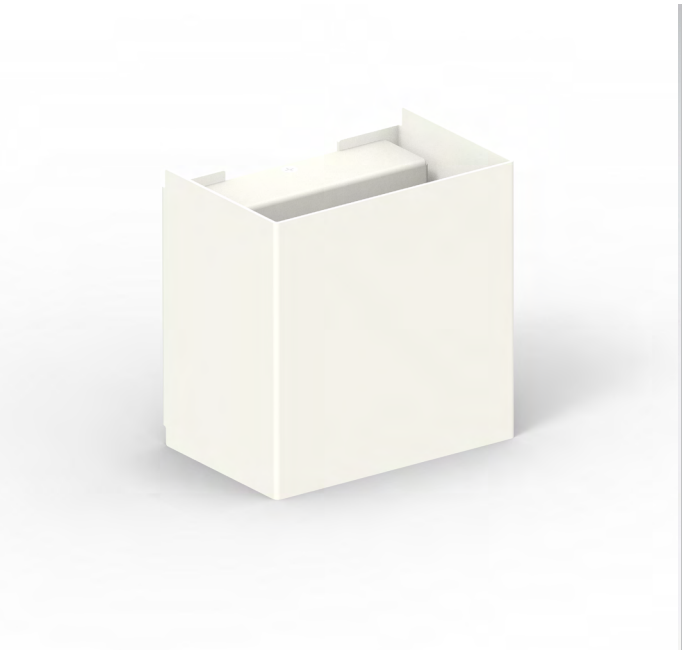
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

Applique bi emissione IP44 da 8,5W
Corpo in lega di alluminio verniciato
Installazione a filo parete con apposito supporto
Unità di alimentazione incorporata

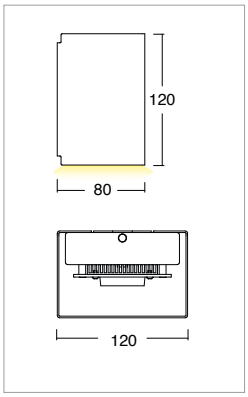
Application
Wall

IP44 8,5W Wall lamp with up and down light
Aluminum alloy varnished body
Installation without space from the wall with bracket provided
Power supply unit included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 370
3000	90	~ 465
4000	75	~ 475

Castalia Bi IP44



Codice/Cod: **3230** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

220Vac | KG 0,5 | EN 60598 2-6

KALIA

Applique / Applique

IP 40 | 650° FILO INCANDESCENZA

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

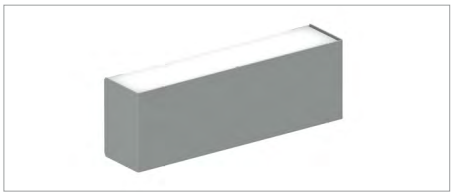
Applique IP40 da 11.7W per emissione.
Corpo in lega di alluminio e copertura in PMMA.
Installazione a parete con apposita staffa.
Dotata di vano tecnico per eseguire la connessione.
Unità di alimentazione incorporata.

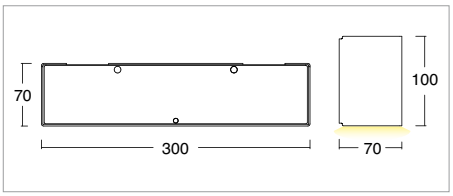
Application
Wall

Wall lamp IP40 with 11.7W for emission.
Aluminum alloy body with PMMA cover
Wall installation with bracket provided
Technical compartment to make connections
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 870/870
3000	90	~ 920/920
4000	75	~ 1150/1150

Kalia



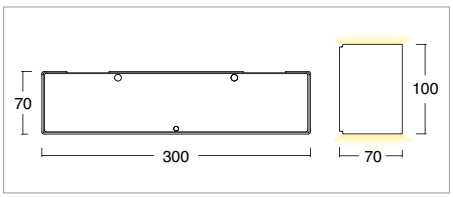


Codice/Cod: **3161** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Quadrato / Square	20	White	3	4000 K	2	Diffused	0
		Grey RAL 7042	5	3000 K	3		
				2700 K	W		

W 11.7 | F | 220Vac | KG 1,3 | EN 60598 2-6

Kalia Bi



Codice/Cod: **3162** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	COLORE UP COLOUR UP	...	OTTICHE UP OPTICALS UP	...
Quadrato / Square	20	White	3	4000 K	2	Diffused	0	4000 K	2	Diffused	0
		Grey RAL 7042	5	3000 K	3			3000 K	3		
				2700 K	W			2700 K	W		

W 23.4 | F | 220Vac | KG 1,3 | EN 60598 2-6

MEDEA A

Applique / Applique

W 12-22 | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

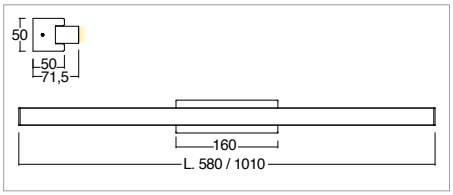
Applique lineare IP40 con luce diffusa su 3 direzioni
Corpo in alluminio e copertura frontale in PMMA
Installazione a parete con apposita staffa
Unità di alimentazione incorporata

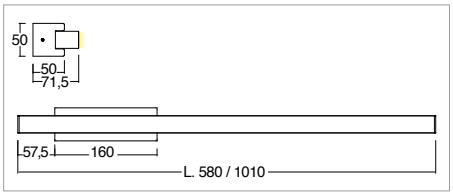
Application
Wall

Three-way IP40 linear wall lamp
Aluminum alloy body and PMMA cover
Wall installation with bracket provided
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT 580MM	LUMEN EFFETTIVI / REAL OUTPUT 1010MM
2700	90	~ 795/m	~ 1420/m
3000	90	~ 835/m	~ 1495/m
4000	75	~ 1055/m	~ 1890/m

Medea A 12W-22W





Codice/Cod: **3219** ... ...

FORMA SHAPE	...
Basetta centrale / Central base	00
Basetta laterale / Lateral base	01

FINITURA FINISH	...
White	3
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

LUNGHEZZA MM / LENGTH MM	
580	580
1010	1010

220Vac | KG 0,5 | EN 60598 2-6

OLIMPIA COB

Applique / Applique

IP 65 | 850° | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

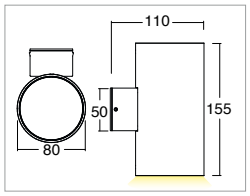
Applique IP65 con 1 led da 4,8W.
Corpo in lega di alluminio e vetro frontale di protezione.
Installazione a parete con apposito supporto
Viti di fissaggio inclinate per facilitare l'installazione.
Dotata di vano tecnico per eseguire la connessione senza accedere all'interno del prodotto.
Unità di alimentazione incorporata.

Application
Wall

IP65 wall lamp with 1x4.8W LED.
Aluminum alloy body with glass front protection.
Wall installation with special base provided
Inclined fixing screws for easy installation
Technical compartment on the base to make connections without opening up the product
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390/390
3000	90	~ 490/490
4000	80	~ 505/505

Olimpia Cob



Codice/Cod: **3180** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	RAL 7042	5
Black		6
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

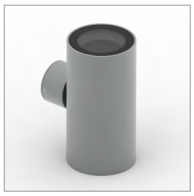
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

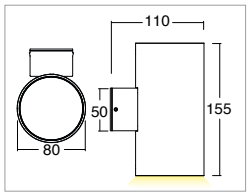
W 4,8 | E | 220Vac | 0,93 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307501013	Supporto installazione per aumento interasse fori di fissaggio / Accessory to increase the center to center distance of drills

Olimpia Bi Cob





Codice/Cod: **3181** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	RAL 7042	5
Black		6
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

COLORE UP COLOUR UP	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE UP OPTICALS UP	...
20°	2
40°	4
60°	6
Diffused	0

W 9,6 | E | 220Vac | 0,98 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307501013	Supporto installazione per aumento interasse fori di fissaggio / Accessory to increase the center to center distance of drills

KARAH V.

Applique / Applique

IP 65 | 850° FILO INCANDESCENZA

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

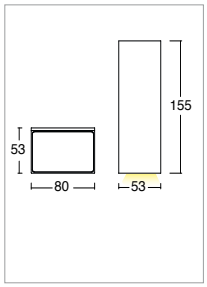
Applique ip65 da 4.8W per emissione
Corpo in lega in alluminio anodizzato e verniciato con vetro frontale di protezione
Installazione a filo parete con apposito supporto
Unita' di alimentazione incorporata

Application
Wall

Ip65 wall lamp with 4.8W on each side
Aluminum alloy anodized and varnished body with glass front protection
Installation without space from the wall with special base provided
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390/390
3000	90	~ 490/490
4000	80	~ 505/505

Karah V.



Codice/Cod: **3261** ... ...

FORMA SHAPE	...
Quadrato / Square	20

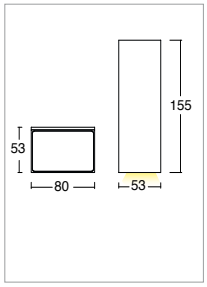
FINITURA FINISH		...
Grey	RAL 7042	5
Black		6
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

W 4,8 | E | 220Vac | KG 0,66 | EN 60598 2-6

Karah V. Bi



Codice/Cod: **3262** ... ...

FORMA SHAPE	...
Quadrato/Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Black		6
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
Diffused	0

COLORE UP COLOUR UP	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE UP OPTICALS UP	...
20°	2
40°	4
60°	6
Diffused	0

W 9,6 | E | 220Vac | KG 0,66 | EN 60598 2-6

KARAH L.

Applique / Applique

IP 65 | 850° | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

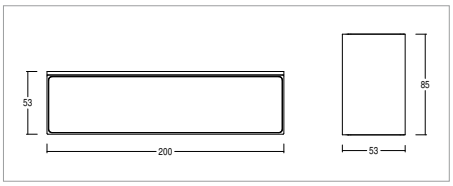
Applique IP65 da 6,8W per emissione
Corpo in lega di alluminio anodizzato e verniciato con vetro frontale di protezione
Installazione a filo parete con apposito supporto
Ottica wall washer o diffusa
Unità di alimentazione incorporata

Application
Wall

IP65 Wall lamp with 6,8W on each side
Aluminum alloy anodized and varnished body with glass front protection
Installation without space from the wall with special base provided
Wall washer and diffused optic
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 450/450
3000K	90	~ 557/557
4000K	75	~ 575/575
5000K	75	~ 575/575

Karah L.



Codice/Cod: **3238** ... ...

FORMA SHAPE	...
Quadrato / Square	20

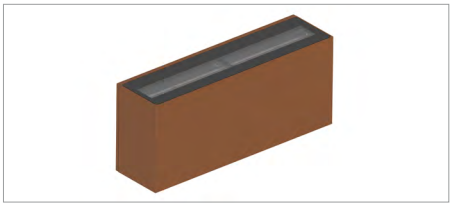
FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

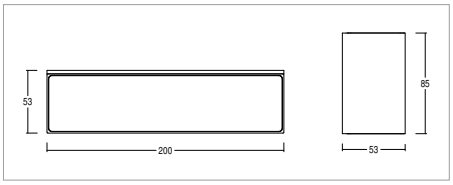
COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Wall washer	W
Diffused	0

W 6,8 | F | 220Vac | KG 1,05 | EN 60598 2-6

Karah L. Bi





Codice/Cod: **3228** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Wall washer	W
Diffused	0

W 13,6 | F | 220Vac | KG 1,05 | EN 60598 2-6

KARAH L.E.

Applique / Applique

IP 65 | 850° | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete

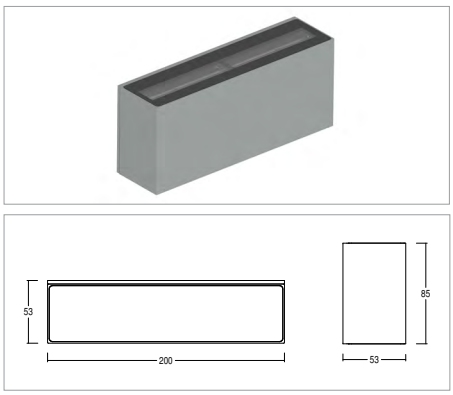
Applique IP65 da 4,8W per emissione
Corpo in lega di alluminio anodizzato e verniciato con vetro frontale di protezione
Installazione a filo parete con apposito supporto
Ottica wall washer o diffusa
Unità di alimentazione incorporata

Application
Wall

IP65 Wall lamp with 4,8W on each side
Aluminum alloy anodized and varnished body with glass front protection
Installation without space from the wall with special base provided
Wall washer and diffused optic
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 305/305
3000K	90	~ 320/320
4000K	75	~ 415/415

Karah L.E.

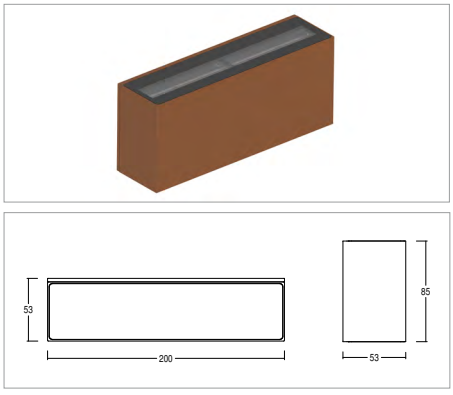


Codice/Cod: **3239** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Quadrato / Square	20	White	3	4000 K	2	Diffused	0
		Grey RAL 7042	5	3000 K	3		
		Cor-ten	8	2700 K	W		

W 4,8 | G | 220Vac | KG 0,83 | EN 60598 2-6

Karah L.E. bi



Codice/Cod: **3240** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Quadrato / Square	20	White	3	4000 K	2	Diffused	0
		Grey RAL 7042	5	3000 K	3		
		Cor-ten	8	2700 K	W		

W 9,6 | G | 220Vac | KG 0,83 | EN 60598 2-6

SOSPENSIONI
HANGING LAMP

STIGE H

Lampade a sospensione / Hanging lamp

W 6,7 | IP 40 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

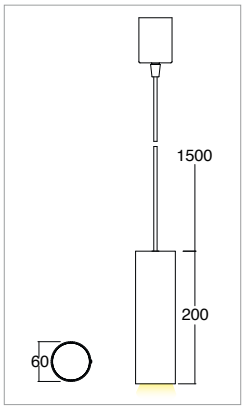
Sospensione IP40 da 6.7W.
Corpo in lega di alluminio, verniciato a polvere con vetro frontale.
Ottica arretrata per elevato comfort visivo
Installazione a soffitto con basetta in dotazione, cavo sospensione regolabile lunghezza max 1.5M.
Unita' di alimentazione incorporata

Application
Ceiling

Hanging lamp IP40 6.7W.
Varnished aluminum aloy body and frontal glass.
Ceiling intallations with provided base and adjustable cable with max lenght 1.5M.
Incorporated power supply unit

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 510
3000K	90	~ 650
4000K	80	~ 680

Stige H



Codice/Cod: **3258** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	White	3	4000 K	2	20°	2
		Black	6	3000 K	3	40°	4
				2700 K	W	60°	6
						Diffused	0

220Vac | KG 0,74 | EN 60598 2-6

ACCESSORI / ACCESSORIES	
307500021	Anti abbagliamento alveolare / Non dazzling system
307500034	Blocco cavo a soffitto white / Ceiling cable block white
307500035	Blocco cavo a soffitto black / Ceiling cable block black
307500042	Cavo in cotone bianco 3x0.75 / White cotton cable 3x0.75
307500043	Cavo in cotone nero 3x0.75 / Black cotton cable 3x0.75

Realizzazione prodotto custom
Custom made product realization

MEDEA H

Lampade a sospensione / Hanging lamp

W 22/m | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

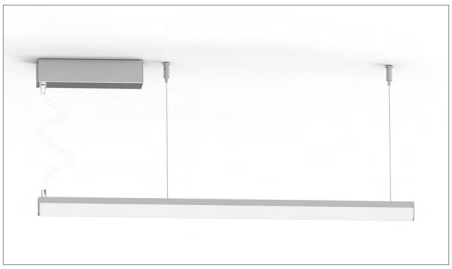
Profilo lineare sospeso IP40.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto con appositi supporto regolabili per cavi in acciaio.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Vano tecnico per la connessione nella base.
Fornita con 1,5m di cavo regolabile.
Unità di alimentazione incorporata.

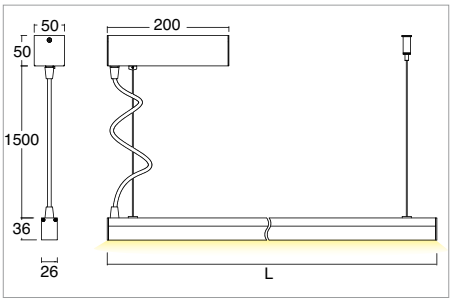
Application
Ceiling

Hanging linear lamp IP40.
Extruded aluminum alloy body with PMMA front protection.
Ceiling installation with adjustable steel cable supports
Uniform light effect on 3 sides
Customised length of max 2m
Technical compartment on the base for connections
Provided with 1.5m adjustable cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1420/m
3000	90	~ 1495/m
4000	75	~ 1890/m

Medea H





Codice/Cod: **3150** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	1535	1 5 3 5
		Anodized	4	3000 K	3			1783	1 7 8 3
				2700 K	W			2031	2 0 3 1

220Vac | 1,15/m | EN 60598 2-6

MEDEA H POWER

Lampade a sospensione / Hanging lamp

W 29/m | IP 40 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

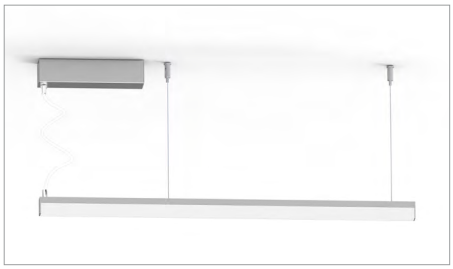
Profilo lineare sospeso IP40.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto con appositi supporto regolabili per cavi in acciaio.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Vano tecnico per la connessione nella base.
Fornita con 1,5m di cavo regolabile.
Unità di alimentazione incorporata.

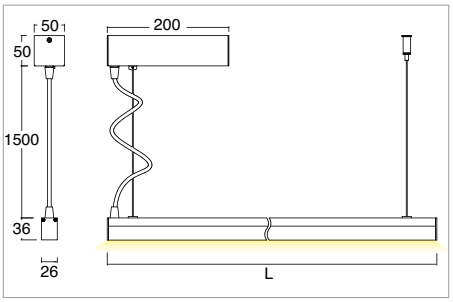
Application
Ceiling

Hanging linear lamp IP40.
Extruded aluminum alloy body with PMMA front protection.
Ceiling installation with adjustable steel cable supports
Uniform light effect on 3 sides
Customised length of max 2m
Technical compartment on the base for connections
Provided with 1.5m adjustable cable Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1725/m
3000	90	~ 1815/m
4000	75	~ 2330/m

Medea H Power





Codice/Cod: **3151** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
White	3
Anodized	4

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

LUNGHEZZA LENGHT	... ...
1535	1 5 3 5
1783	1 7 8 3
2031	2 0 3 1

220Vac | KG 1,15/m | EN 60598 2-6

MEDEA H SQUARE

Lampade a sospensione / Hanging lamp

W 44 | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

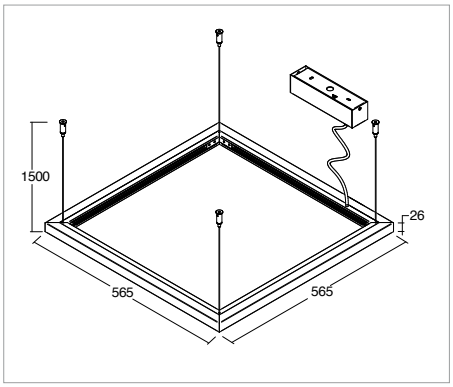
Sospensione quadrata IP40
Corpo in alluminio e copertura frontale in PMMA
Installazione a soffitto con appositi supporti regolabili
Effetto luce uniforme su 3 lati
Unità di alimentazione incorporata

Application
Ceiling

Hanging square lamp IP40
Aluminum body alloy and PMMA cover
Ceiling installation with adjustable support
Uniform light effects on 3 sides
Power supply unit incorporated

KELVIN	LUNGHEZZA MM / LENGTH MM	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	565 X 565	90	~ 2840
3000	565 X 565	90	~ 2990
4000	565 X 565	75	~ 3780

Medea H Square 565x565



Codice/Cod: **3212** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
White	3
Anodized	4
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

LUNGHEZZA LENGHT	... ...
565	0 5 6 5

230Vac | KG 2,7 | EN 60598 2-6

MEDEA H SQUARE

Lampade a sospensione / Hanging lamp

W 66 | IP 40 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto

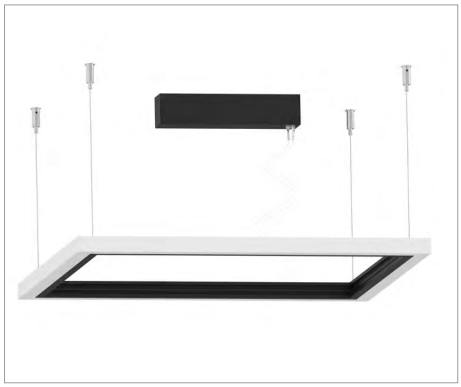
Sospensione quadrata IP40
Corpo in alluminio e copertura frontale in PMMA
Installazione a soffitto con appositi supporti regolabili
Effetto luce uniforme su 3 lati
Unità di alimentazione incorporata

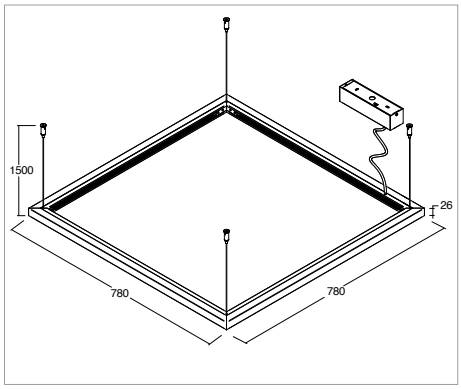
Application
Ceiling

Hanging square lamp IP40
Aluminum body alloy and PMMA cover
Ceiling installation with adjustable support
Uniform light effects on 3 sides
Power supply unit incorporated

KELVIN	LUNGHEZZA MM / LENGTH MM	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	780 X 780	90	~ 4260
3000	780 X 780	90	~ 4485
4000	780 X 780	75	~ 5670

Medea H Square 780x780





Codice/Cod: **3212** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
White	3
Anodized	4
Black	6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

LUNGHEZZA LENGHT	... ...
780	0 7 8 0

230Vac | KG 3,6 | EN 60598 2-6

INCASSI CALPESTABILI
RECESS WALK-OVER SPOTLIGHTS

CHIO

Incassi calpestabili / Recess walk-over spotlights

W 1,7 | IK 8 | IP 66 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Parete / Pavimento

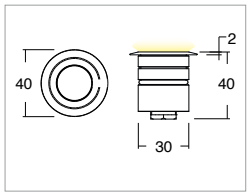
Faro da incasso calpestabile IP66 - IK08 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a pavimento o parete con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

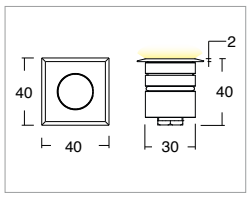
Application
Wall / Floor

Recessed walk-over spotlight IP66 - IK08 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange and glass front protection.
Wall or floor installation with outer casing provided
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
4000 5000	75	~ 145

Chio





Codice/Cod: **3014** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | kg 0,1 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000012	Controcassa **/** Outer casing
330002100	Alimentatore per max 3pz **/** Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz **/** Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500038	Antiabbagliamento vetro mezzo nero - mezzo trasparente **/** Non dazzling system with half black and half clear glass
307500039	Antiabbagliamento vetro mezzo nero - satinato **/** non dazzling system with half black and half sanded glass
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

Applicazione
Soffitto / Parete / Pavimento

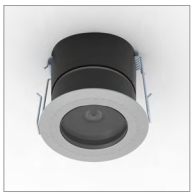
Faro da incasso carrabile IP66 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

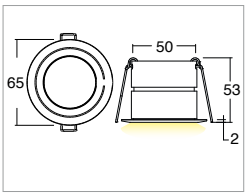
Application
Ceiling / wall / floor

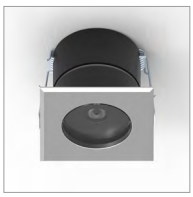
Recessed drive-over spotlight IP66 - IK10 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange and glass front protection.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

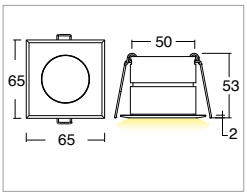
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
4000 5000	75	~ 145

Frey versione con molle / with springs









Codice/Cod: **3138** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	ANODIZED	5
Inox		7

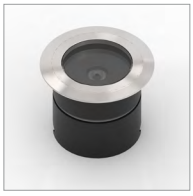
COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

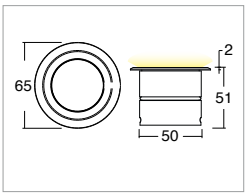
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0
Thin	8

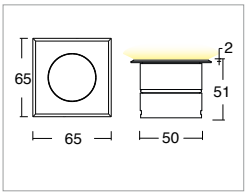
500mA | KG 0,2 | 54 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES	
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

Frey versione con controcassa / with outer casing







Codice/Cod: **3080** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0
Thin	8

500mA | KG 0,2 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

AKRON

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 1,7 | IK 10 | IP 66 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

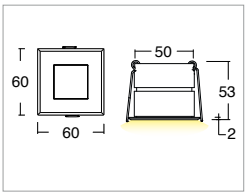
Faro da incasso carrabile IP66 - IK10 con 1 led da 1,7W.
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

Application
Ceiling / wall / floor

Recessed drive-over spotlight IP66 - IK10 with 1x1.7W LED
Aluminum alloy body and flange with glass front protection
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
4000 5000	75	~ 145

Akron versione con molle / with springs



Codice/Cod: **3139** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

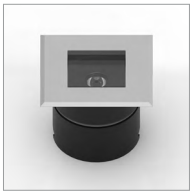
OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

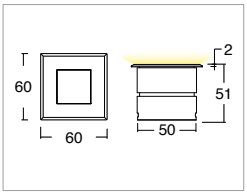
500mA | KG 0,2 | III | 54 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

Akron versione con controcassa / with outer casing





Codice/Cod: **3016** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | KG 0,2 | III | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

ENERU COB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 3,2 | IK 10 | IP 66 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

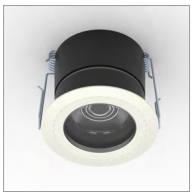
Faro da incasso carrabile IP66 - IK10 con 1 led da 3,2W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

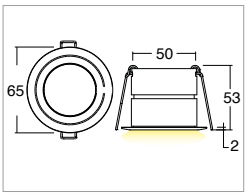
Application
Ceiling / wall / floor

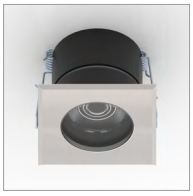
Recessed drive-over spotlight IP66 - IK10 with 1x3.2W LED
Aluminum alloy body with aluminum or steel flange and glass front protection.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

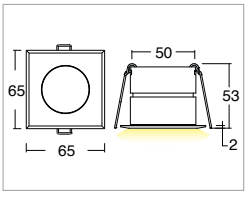
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 285
3000	90	~ 360
4000	80	~ 370

Eneru Cob 3,2W versione con molle / with springs









Codice/Cod: **3153** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
White		3
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

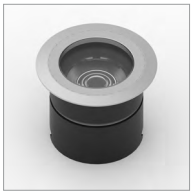
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

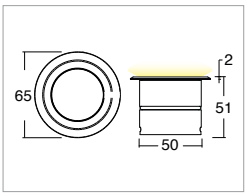
350mA | KG 0,2 | 54 | EN 60598 2-2

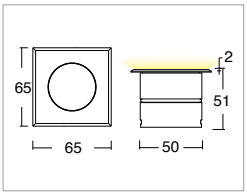
ACCESSORI / ACCESSORIES

330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per min 2pz - max 4pz **/** Power supply for 2-4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500021	Anti abbagliamento alveolare (Non per 90°) **/** Non dazzling system (Not for 90°)
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500031	Antiabbagliamento vetro mezzo nero - mezzo trasparente **/** Non dazzling system with half black and half clear glass
307500032	Antiabbagliamento vetro mezzo nero - satinato **/** non dazzling system with half black and half sanded glass
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

Eneru Cob 3,2W versione con controcassa / with outer casing







Codice/Cod: **3154** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Inox		7

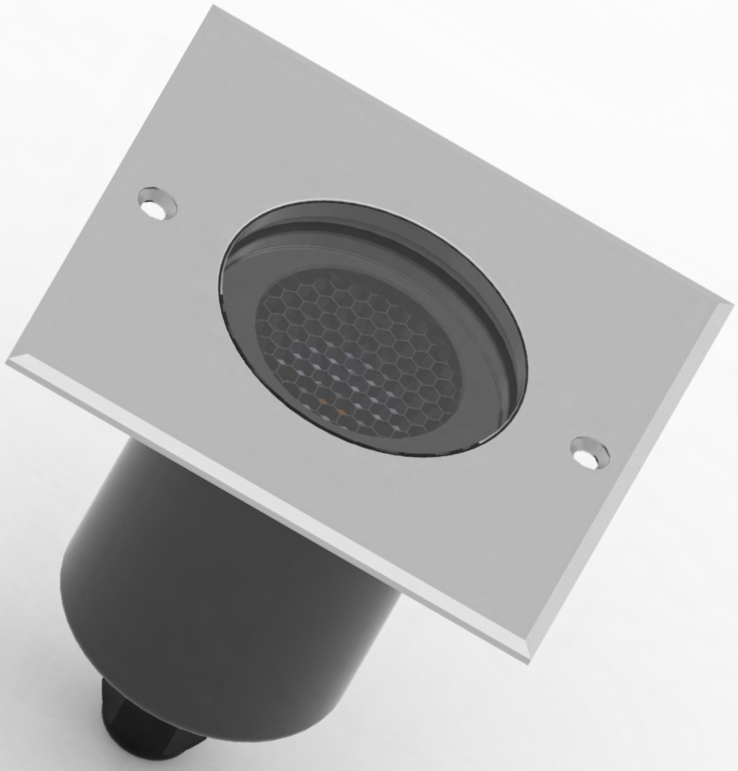
COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

350mA | KG 0,2 | EN 60598 2-2

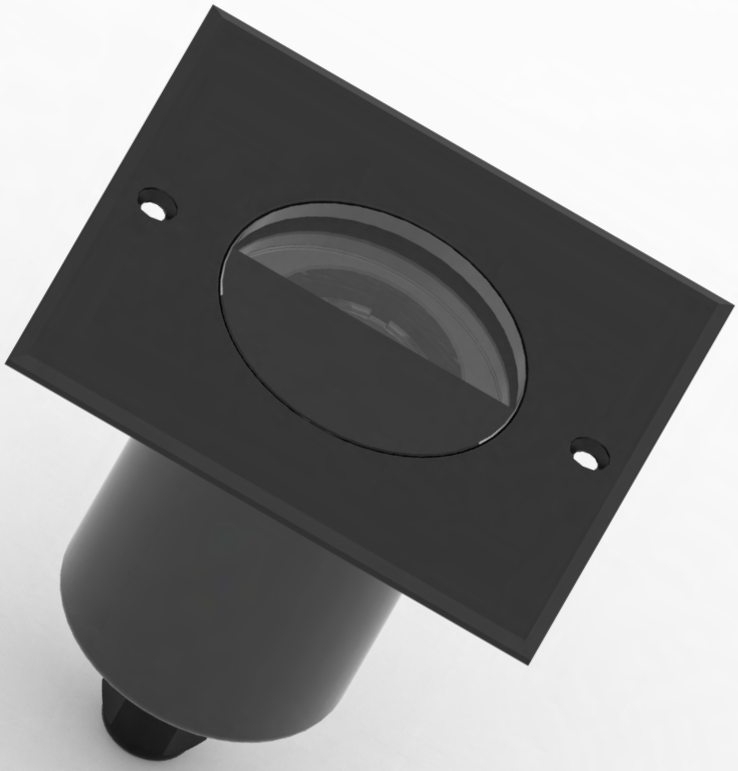
ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per min 2pz - max 4pz **/** Power supply for 2-4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500021	Anti abbagliamento alveolare **/** Non dazzling system
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500031	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500032	Antiabbagliamento vetro mezzo nero - satinato **/** non dazzling system with half black and half sanded glass
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter



Anti abbagliamento alveolare
Non dazzling system

Anti abbagliamento alveolare
Non dazzling system



Antiabbagliamento vetro mezzo nero - mezzo trasparente
Non dazzling system with half black and half clear glass

Antiabbagliamento vetro mezzo nero - mezzo trasparente
Non dazzling system with half black and half clear glass

ENERU RGB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 6 | IK 10 | IP 66 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

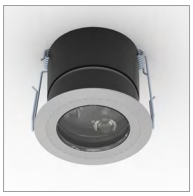
Applicazione
Soffitto / Parete / Pavimento

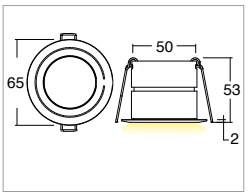
Faro da incasso carrabile IP66 - IK10 con 6 led da 1W RGB.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 6X0,5mm".
Unita di alimentazione non compresa.

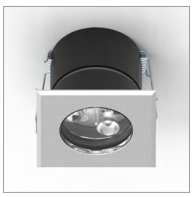
Application
Ceiling / wall / floor

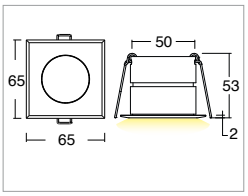
Recessed drive-over spotlight RGB IP66 - IK10 with 6x1W LEDs
Aluminum alloy body with aluminum or steel flange and glass front protection.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 6x0.5 Neoprene cable
Power supply unit not included

Eneru RGB 6W versione con molle / with springs









Codice/Cod: **3140** ... ...

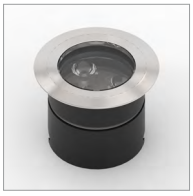
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	White	**3**	RGB	**9**	50°	**5**
Quadrato / Square	**20**	Grey ANODIZED	**5**			Diffused	**0**
		Inox	**7**				

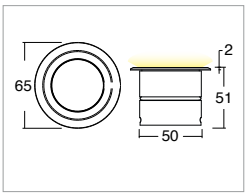
350mA | KG 0,2 | EN 60598 2-2 EN 60598 2-13

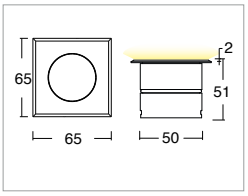
ACCESSORI / ACCESSORIES

330004800	Centralina PUSH per max 4pz **/** PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". **/** Neoprene cable 6x0.5
307500021	Anti abbagliamento alveolare **/** Non dazzling system

Eneru RGB 6W versione con controcassa / with outer casing







Codice/Cod: **3045** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	RGB	**9**	50°	**5**
Quadrato / Square	**20**	Black	**6**			Diffused	**0**
		Inox	**7**				

350mA | KG 0,2 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330004800	Centralina PUSH per max 4pz **/** PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". **/** Neoprene cable 6x0.5
307500021	Anti abbagliamento alveolare **/** Non dazzling system

ENERU COB 220V

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 4,8 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

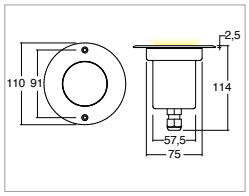
Faro da incasso carrabile IP67 – IK10
Corpo e flangia in lega di alluminio e vetro frontale di protezione
Installazione a pavimento con apposita controcassa
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata
Fondo resinato per impedire l'ingresso di umidità

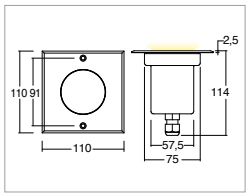
Application
Floor

Recessed drive over spot light IP67 – IK10
Aluminum alloy body and flange and glass front protection
Floor installation with outer-casing
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~ 490
4000	80	~ 505

Eneru Cob 220V 4,8W





Codice/Cod: **3218** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

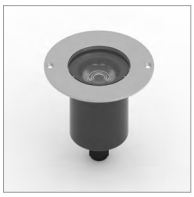
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

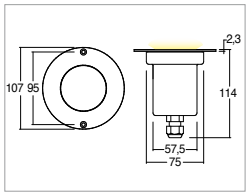
220Vac | KG 0,72 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

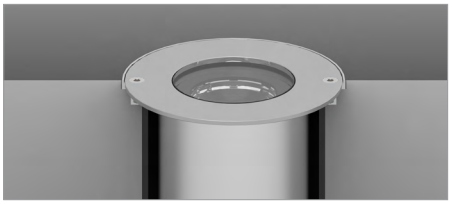
ACCESSORI / ACCESSORIES

305000024	Controcassa / Outer casing
307500012	Cavo neoprene 3x1mm". / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500021	Anti abbagliamento alveolare (Non per 90°) / Non dazzling system (Not for 90°)
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

Eneru Cob 220V flat surface 4,8W







Codice/Cod: **3218** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

220Vac | KG 0,7 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000010	Controcassa / Outer casing
307500012	Cavo neoprene 3x1mm". / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500021	Anti abbagliamento alveolare (Non per 90°) / Non dazzling system (Not for 90°)
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

IRMEX COB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 3,2 | IK 10 | IP 66 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

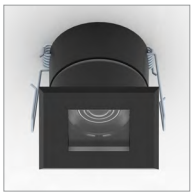
Faro da incasso carrabile IP66 - IK10 con 1 led da 3,2W.
Corpo e flangia in lega di alluminio con vetro frontale di protezione.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

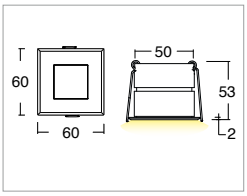
Application
Ceiling / wall / floor

Recessed drive-over spotlight IP66 - IK10 with 1x3.2W LED
Aluminum alloy body and flange with glass front protection
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 285
3000	90	~ 360
4000	80	~ 370

Irmex Cob 3,2W versione con molle / with springs





Codice/Cod: **3155** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

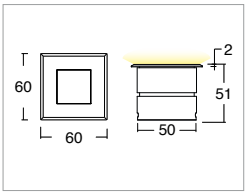
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

350mA | KG 0,2 | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per min 2pz - max 4pz **/** Power supply for 2-4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500021	Anti abbagliamento alveolare (Non per 90°) **/** Non dazzling system (Not for 90°)
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

Irmex Cob 3,2W versione con controcassa / with outer casing



Codice/Cod: **3156** ... ...

FORMA SHAPE	...
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

350mA | KG 0,2 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per min 2pz - max 4pz **/** Power supply for 2-4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500021	Anti abbagliamento alveolare (Non per 90°) **/** Non dazzling system (Not for 90°)
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

NARON

Incassi calpestabili / Recess walk-over spotlights

W 1,7 | IK 10 | IP 66 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

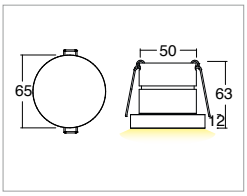
Faro da incasso calpestabile IP66 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

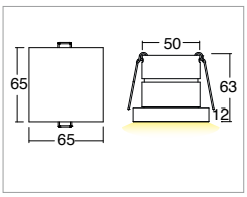
Application
Ceiling / wall / floor

Recessed walk-over spotlight IP66 - IK10 with 1x1.7W LED
Aluminum alloy body with PMMA flange.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 85
3000	90	~ 110
4000 5000	75	~ 115

Naron 1,7W versione con molle / with springs





Codice/Cod: **3157** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

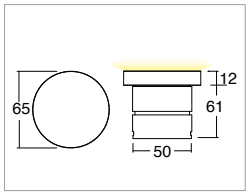
OTTICHE OPTICALS	...
Diffused	0

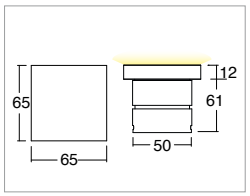
500mA | KG 0,16 | III | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

Naron 1,7W versione con controcassa / with outer casing





Codice/Cod: **3158** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Diffused	0

500mA | KG 0,16 | III | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

NARON

Incassi calpestabili / Recess walk-over spotlights

W 3,2 | IK 10 | IP 66 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

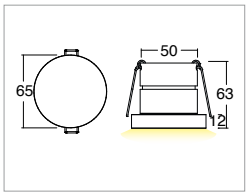
Faro da incasso calpestabile IP66 - IK10 con 3,2 led da 1W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

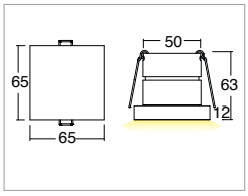
Application
Ceiling / wall / floor

Recessed walk-over spotlight IP66 - IK10 with 3,2x1W LED
Aluminum alloy body with PMMA flange.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 235
3000	90	~ 295
4000 5000	75	~ 300

Naron 3,2W versione con molle / with springs





Codice/Cod: **3214** ... ...

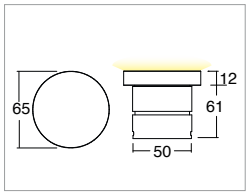
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	4000 K	**2**	Diffused	**0**
Quadrato / Square	**20**			3000 K	**3**		
				2700 K	**W**		

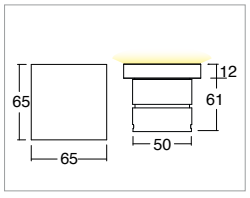
350mA | KG 0,16 | III | 54 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per max 4 pz **/** Power supply for max 4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

Naron 3,2W versione con controcassa / with outer casing





Codice/Cod: **3220** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	4000 K	**2**	Diffused	**0**
Quadrato / Square	**20**			3000 K	**3**		
				2700 K	**W**		

350mA | KG 0,16 | III | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330001900	Alimentatore per 1pz **/** Power supply for 1 pc
330002000	Alimentatore per max 4 pz **/** Power supply for max 4 pcs
307500010	Cavo neoprene 2x0,5 **/** Neoprene cable 2x0.5
307500020	Connettore IP68 **/** IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W **/** NO-W system, 2 pole cable interrupting
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

NARON RGB

Incassi calpestabili / Recess walk-over spotlights

W 6 | IK 10 | IP 66 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

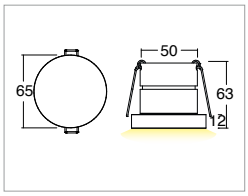
Applicazione
Soffitto / Parete / Pavimento

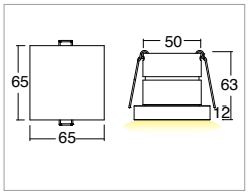
Faro da incasso calpestabile IP66 - IK10 con 6 led da 1W RGB.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto, parete o pavimento con molle o con apposita controcassa.
Fornito con 1m di cavo neoprene 6X0,5mm".
Unita di alimentazione non compresa.

Application
Ceiling / wall / floor

Recessed walk-over spotlight RGB IP66 - IK10 with 6x1.7W LEDs
Aluminum alloy body with PMMA flange.
Ceiling, wall or floor installation with springs or special casing
Provided with 1m of 6x0.5 Neoprene cable
Power supply unit not included

Naron RGB 6W versione con molle / with springs





Codice/Cod: **3157** ... ...

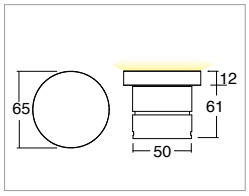
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	RGB	**9**	Diffused	**0**
Quadrato / Square	**20**						

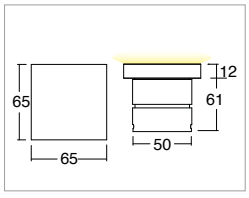
350mA | KG 0,16 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330004800	Centralina PUSH per max 4pz **/** PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". **/** Neoprene cable 6x0.5

Naron RGB 6W versione con controcassa / with outer casing





Codice/Cod: **3158** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	PMMA	**0**	RGB	**9**	Diffused	**0**
Quadrato / Square	**20**						

350mA | KG 0,16 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000013	Controcassa **/** Outer casing
330004800	Centralina PUSH per max 4pz **/** PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". **/** Neoprene cable 6x0.5

NARON FLAT SURFACE

W 1,7 | IK 10 | IP 66 | 650° FILO INCANDESCENZA | G

Incassi calpestabili / Recess walk-over spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

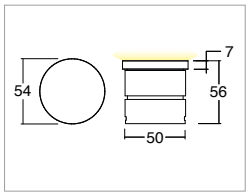
Faro da incasso calpestabile IP66 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto, parete o pavimento con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

Application
Ceiling / wall / floor

Recessed walk-over spotlight IP66 - IK10 with 1x1.7W LED
Aluminum alloy body with PMMA flange.
Ceiling, wall or floor installation with outer casing provided
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 85
3000	90	~ 110
4000 5000	75	~ 115

Naron flat surface 1,7W



INCLUDED

Codice/Cod: **3158** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
Diffused	0

500mA | KG 0,16 | III | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000013	Controcassa / Outer casing
330002100	Alimentatore per max 3pz / Power supply for max 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

SOLO PER VERSIONE RGB / ONLY FOR RGB VERSION:	
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs

NARON FLAT SURFACE

W 3,2 | IK 10 | IP 66 | 650° FILO INCANDESCENZA | G

Incassi calpestabili / Recess walk-over spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

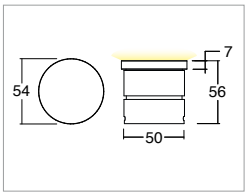
Faro da incasso calpestabile IP66 - IK10 con 1 led da 3,2W.
Corpo in lega di alluminio e flangia in PMMA.
Installazione a soffitto, parete o pavimento con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unita di alimentazione non compresa.

Application
Ceiling / wall / floor

Recessed walk-over spotlight IP66 - IK10 with 1x3,2W LED
Aluminum alloy body with PMMA flange.
Ceiling, wall or floor installation with outer casing provided
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 235
3000	90	~ 295
4000 5000	75	~ 300

Naron flat surface 3,2W



Codice/Cod: **3220** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH	...
PMMA	0

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Diffused	0

INCLUDED

350mA | KG 0,16 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000013	Controcassa / Outer casing
330001900	Alimentatore per 1pz / Power supply for 1 pc
330002000	Alimentatore per max 4 pz / Power supply for max 4 pcs
307500010	Cavo neoprene 2x0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500027	Interruzione cavo 2 poli sistema NO-W / NO-W system, 2 pole cable interrupting
307500040	Sistema NOW con convertitore 24Vdc - 350mA / NOW System with 24vdc - 350mA converter

TETIS 220V COB 12,5W

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 12,5 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

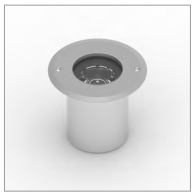
Faro da incasso carrabile IP67 – IK10 con 1 led da 12.5W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a pavimento con apposita controcassa.
Unità di alimentazione incorporata.
Fondo resinato per impedire l'ingresso di umidità

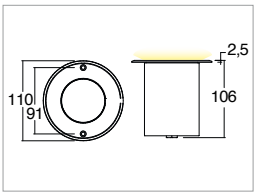
Application
Floor

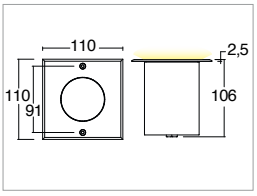
Recessed drive-over spot light IP67 - IK10 with 1x12.5W led.
Aluminum alloy body with aluminum or steel flange and glass front protection.
Floor installation with outer-casing provided.
Power supply unit incorporated.
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	1080
3000K	90	1360
4000K	80	1380

Tetis 220V COB 12,5W







Codice/Cod: **3193** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

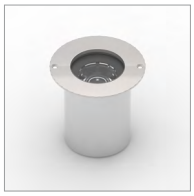
OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

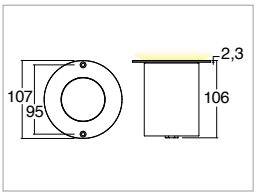
220Vac | KG 0,86 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

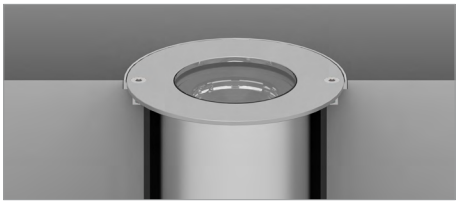
ACCESSORI / ACCESSORIES

305000008	Controcassa / Outer casing
307500012	Cavo neoprene 3x1mm". / Neoprene cable 3x1
307500023	Anti abbagliamento alveolare / Non dazzling system
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

Tetis 220V COB Flat surface 12,5W







Codice/Cod: **3193** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH		...
Grey	ANODIZED	5

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

220Vac | KG 0,83 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000010	Controcassa / Outer casing
307500012	Cavo neoprene 3x1mm". / Neoprene cable 3x1
307500023	Anti abbagliamento alveolare / Non dazzling system
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

TETIS RGB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 6 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

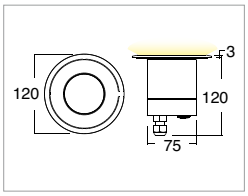
Applicazione
Pavimento

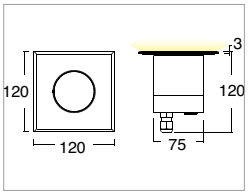
Faro da incasso carrabile IP67 - IK10 con 6 led da 1W RGB.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a pavimento con apposita controcassa. La flangia nasconde le viti di ancoraggio alla controcassa.
Dotato di vano tecnico per eseguire la connessione senza accedere all'interno del prodotto. Secondo pressacavo in dotazione per collegamento entra-esci.
Unità di alimentazione non compresa.
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight RGB IP67 - IK10 with 6x1W LEDs
Aluminum alloy body with aluminum or steel flange and glass front protection.
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange
Technical compartment to make connections without opening up the product
Second cable gland for in/out connection.
Power supply unit not included
Resinated base to prevent the entry of humidity

Tetis RGB





Codice/Cod: **3019** ... ...

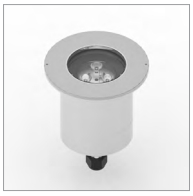
FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Grey	ANODIZED	5	RGB	9	50°	5
Quadrato / Square	20	Black		6			Diffused	0
		Inox		7				

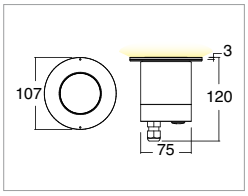
220Vac | KG 0,65 | EN 60598 2-2 EN 60598 2-13

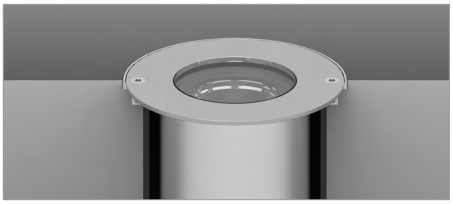
ACCESSORI / ACCESSORIES

305000008	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". / Neoprene cable 6x0.5

Tetis RGB Flat surface







Codice/Cod: **3019** ... ...

FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Raso / Trimless	30	Grey	ANODIZED	5	RGB	9	50°	5
		Black		6			Diffused	0

220Vac | KG 0,65 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000010	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". / Neoprene cable 6x0.5

ERKA COB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 4,8 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

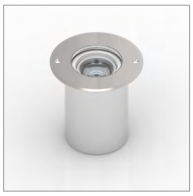
Faro da incasso orientabile carrabile IP67 - IK10 con 1 led da 4,8W.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a pavimento con apposita controcassa. Sistema di movimento ottico che permette l'orientabilità in tutte le direzioni senza accedere all'interno del prodotto.
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

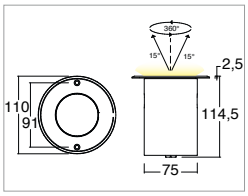
Application
Floor

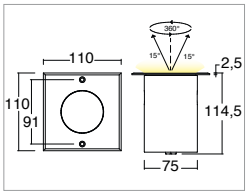
Recessed adjustable drive-over spotlight IP67 - IK10 with 1x4.8W LED
Aluminum alloy body with aluminum or steel flange and glass front protection.
Floor installation with outer casing provided
Adjustable system with positioning in all directions without opening the inside of the product.
Provided with 1m of 3x1 neoprene cable.
Power supply unit incorporated.

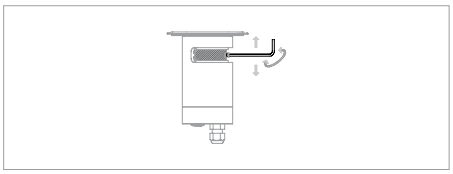
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 390
3000	90	~ 490
4000	80	~ 505

Erka Cob 4,8W









Codice/Cod: **3160** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Inox		7

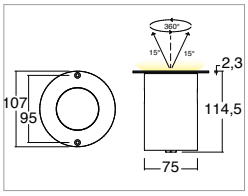
COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

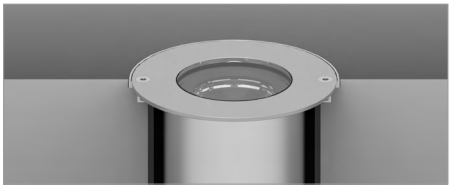
OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

220Vac | KG 0,92 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000008	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1
307500021	Anti abbagliamento alveolare / Non dazzling system
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

Erka Cob Flat surface 4,8W





Codice/Cod: **3160** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

220Vac | KG 0,92 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000010	Controcassa / Outer casing
307500012	Cavo neoprene 3x1mm". / Neoprene cable 3x1
307500021	Anti abbagliamento alveolare / Non dazzling system
307500036	Antiabbagliamento vetro mezzo nero - mezzo trasparente / Non dazzling system with half black and half clear glass
307500037	Antiabbagliamento vetro mezzo nero - satinato / Non dazzling system with half black and half sanded glass

ERKA RGB

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 6 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

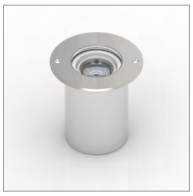
Applicazione
Pavimento

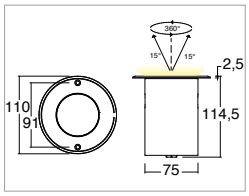
Faro da incasso orientabile carrabile IP67 - IK10 con 6 led da 1W RGB.
Corpo in lega di alluminio e flangia in alluminio o acciaio con vetro frontale di protezione.
Installazione a pavimento con apposita controcassa.
Sistema di movimento ottico che permette l'orientabilità in tutte le direzioni senza accedere all'interno del prodotto.
Fornito con 1m di cavo in neoprene 6x1.
Unità di alimentazione non compresa.

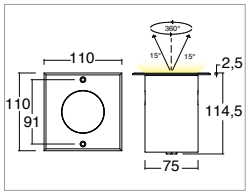
Application
Floor

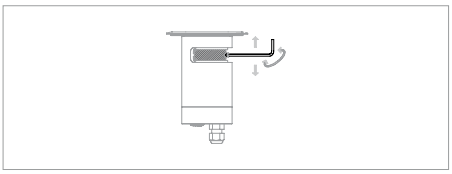
Recessed adjustable drive-over spotlight RGB IP67 - IK10 with 6x1W LEDs
Aluminum alloy body with aluminum or steel flange and glass front protection.
Floor installation with outer casing provided
Adjustable system with positioning in all directions without opening the inside of the product.
Provided with 1m of 6x1 neoprene cable.
Power supply unit not included.

Erka RGB 6W









Codice/Cod: **3118** ... ...

FORMA SHAPE	...
Tondo / Round	10
Quadrato / Square	20

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6
Inox		7

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

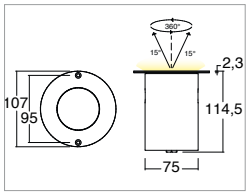
OTTICHE OPTICALS	...
50°	5
Diffused	0

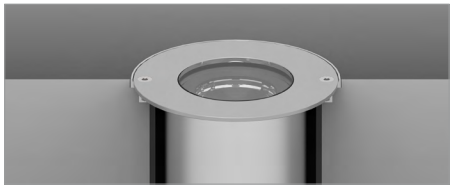
350mA | KG 0,9 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000008	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". / Neoprene cable 6x0.5

Erka RGB flat surface 6W





Codice/Cod: **3118** ... ...

FORMA SHAPE	...
Raso / Trimless	30

FINITURA FINISH		...
Grey	ANODIZED	5
Black		6

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

350mA | KG 0,9 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000010	Controcassa / Outer casing
330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm". / Neoprene cable 6x0.5

LETE

Incassi calpestabili / Recess walk-over spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

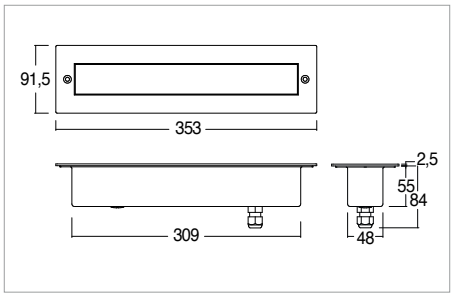
Barra da incasso carrabile IP67-IK10
Corpo e flangia in acciaio inox aisi 304 e vetro frontale di protezione temprato
Installazione a pavimento con apposita cassa
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

Application
Floor

Drive-over recessed led bar IP67 - IK10
AISI 304 steel body and flange with temper glass
Recessed floor installatione with outer-casing
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 480
3000	90	~ 600
4000	90	~ 630

Lete 6W



Codice/Cod: **3257** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
Inox	7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Wall washer	W
Diffused	0

220Vac | 1,95 kg | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000031	Controcassa **/** Outer casing
307500012	Cavo Neoprene 3X1 **/** Neoprene cable 3x1
307500005	Connettore IP68 3 poli **/** IP68 connector

LETE

Incassi calpestabili / Recess walk-over spotlights

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

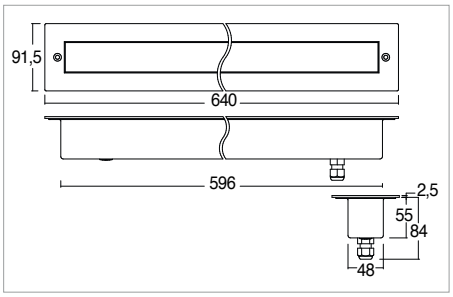
Barra da incasso carrabile IP67-IK10
Corpo e flangia in acciaio inox aisi 304 e vetro frontale di protezione temprato
Installazione a pavimento con apposita cassa
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

Application
Floor

Drive-over recessed led bar IP67 - IK10
AISI 304 steel body and flange with temper glass
Recessed floor installatione with outer-casing
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 960
3000	90	~ 1200
4000	90	~ 1260

Lete 12W



Codice/Cod: **3263** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
Inox	7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Wall washer	W
Diffused	0

220Vac | 3,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000032	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector

LETE

Incassi calpestabili / Recess walk-over spotlights

2000Kg | W 18 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

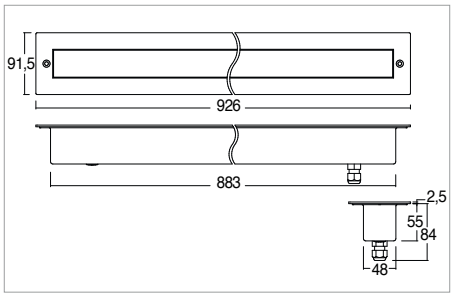
Barra da incasso carrabile IP67-IK10
Corpo e flangia in acciaio inox aisi 304 e vetro frontale di protezione temprato
Installazione a pavimento con apposita cassa
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

Application
Floor

Drive-over recessed led bar IP67 - IK10
AISI 304 steel body and flange with temper glass
Recessed floor installatione with outer-casing
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1440
3000	90	~ 1800
4000	90	~ 1890

Lete 18W



Codice/Cod: **3264** ... ...

FORMA SHAPE	...
Lineare / Linear	00

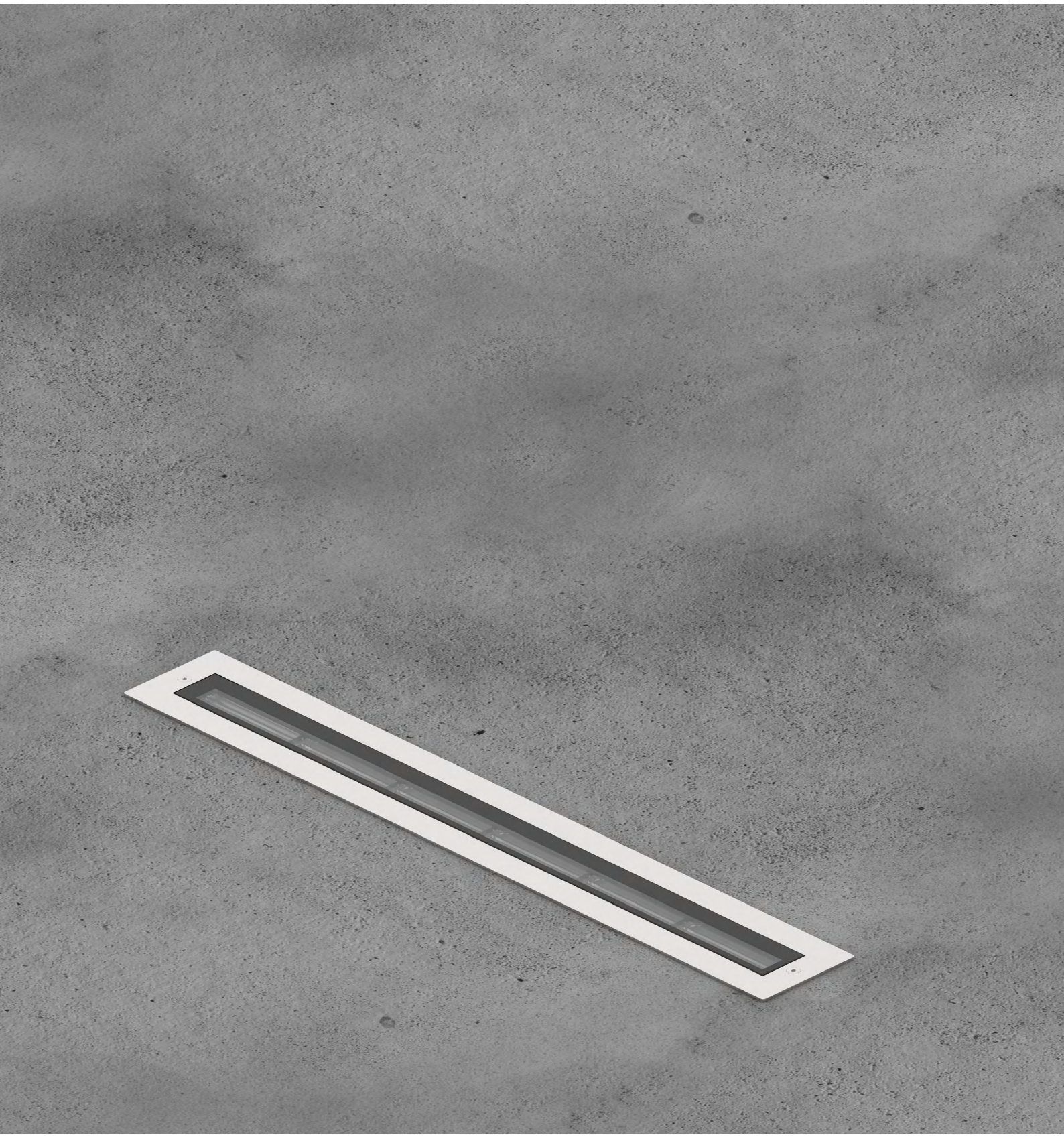
FINITURA FINISH	...
Inox	7

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Wall washer	W
Diffused	0

220Vac | KG 5 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000033	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector



LYAM

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 1,7 | IK 10 | IP 66 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

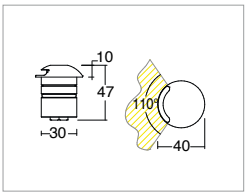
Faro da incasso carrabile IP66 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio.
Installazione a pavimento con apposita controcassa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.

Application
Floor

Recessed drive-over spotlight IP66 - IK10 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange
Floor installation with outer casing provided.
Provided with 1m of 2x0.5 Neoprene cable.
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 50
3000	90	~ 60
4000 5000	75	~ 65

Lyam



Codice/Cod: **3167** ... ...

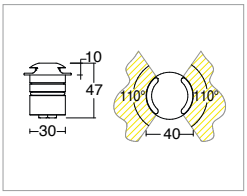
FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Grey	ANODIZED	5	5000 K	1	Side	4
		Inox		7	4000 K	2		
					3000 K	3		
					2700 K	W		
					Red	4		
					Green	5		
					Blu	6		

500mA | KG 0,11 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000012	Controcassa / Outer casing
307500010	Cavo Neoprene 2X0,5 / Neoprene cable 2x0.5
330002100	Alimentatore per 3pz / Power supply for 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500020	Connettore IP68 / IP68 connector
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

Lyam 2 finestre



Codice/Cod: **3168** ... ...

FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Grey	ANODIZED	5	5000 K	1	Side	4
		Inox		7	4000 K	2		
					3000 K	3		
					2700 K	W		
					Red	4		
					Green	5		
					Blu	6		

500mA | KG 0,11 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000012	Controcassa / Outer casing
307500010	Cavo Neoprene 2X0,5 / Neoprene cable 2x0.5
330002100	Alimentatore per 3pz / Power supply for 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500020	Connettore IP68 / IP68 connector
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

NICEA

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 1,7 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

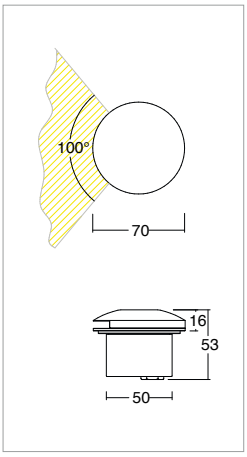
Faro da incasso carrabile IP67 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio. Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 65
3000	90	~ 80
4000 5000	75	~ 85

Nicea



Codice/Cod: **3047** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Side	4

500mA | KG 0,3 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES	
305000004	Controcassa / Outer casing
307500011	Cavo Neoprene 2X1 / Neoprene cable 2x1
330002100	Alimentatore per 3pz / Power supply for 3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs

NICEA

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 3,4 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

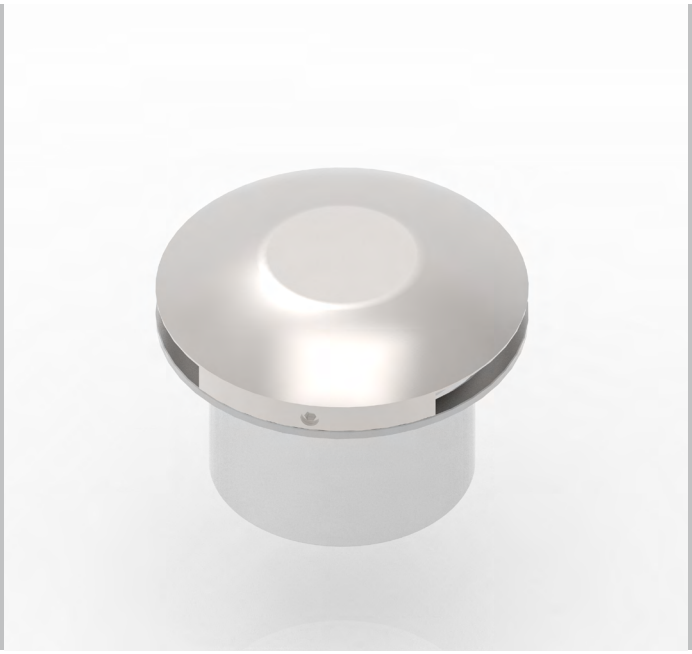
Applicazione
Pavimento

Faro da incasso carrabile IP67 - IK10 con 2 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio. Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.
Fondo resinato per impedire l'ingresso di umidità

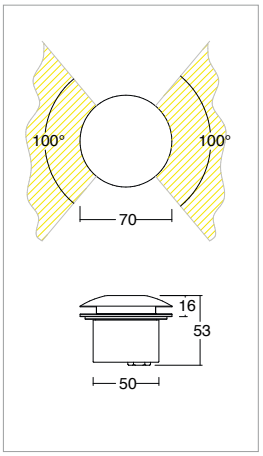
Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 2x1.7W LEDs
Aluminum alloy body with aluminum or steel flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 65/65
3000	90	~ 80/80
4000 5000	75	~ 85/85



Nicea 2f



Codice/Cod: **3048** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

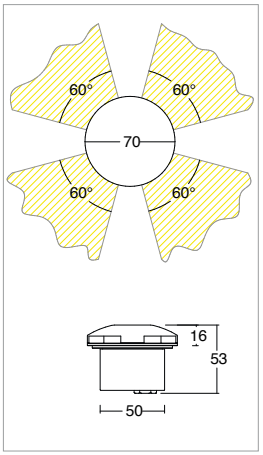
OTTICHE OPTICALS	...
Side	4

500mA | KG 0,3 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500011	Cavo Neoprene 2X1 / Neoprene cable 2x1
330002100	Alimentatore per 1pz / Power supply for 1 pc
330002200	Alimentatore per min 2pz - max 6pz / Power supply for 2-6 pcs

Nicea 4f



Codice/Cod: **3127** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

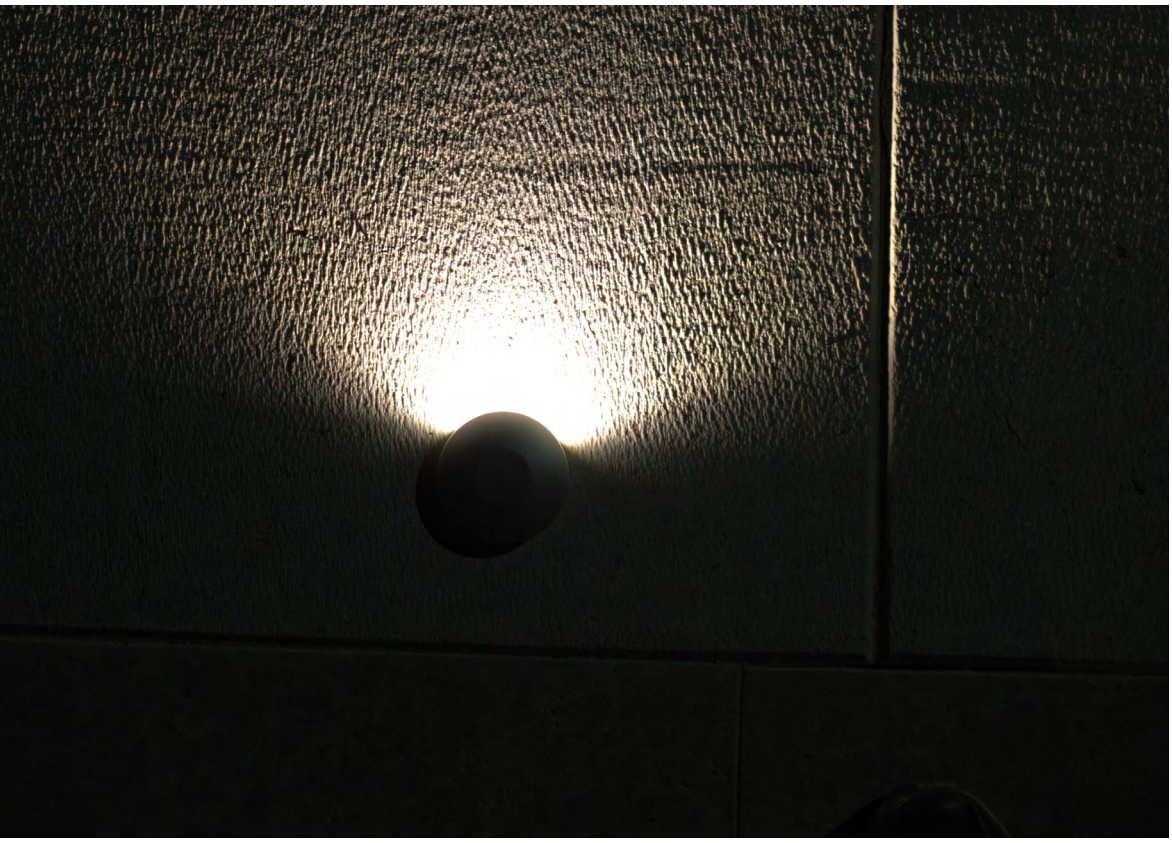
COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

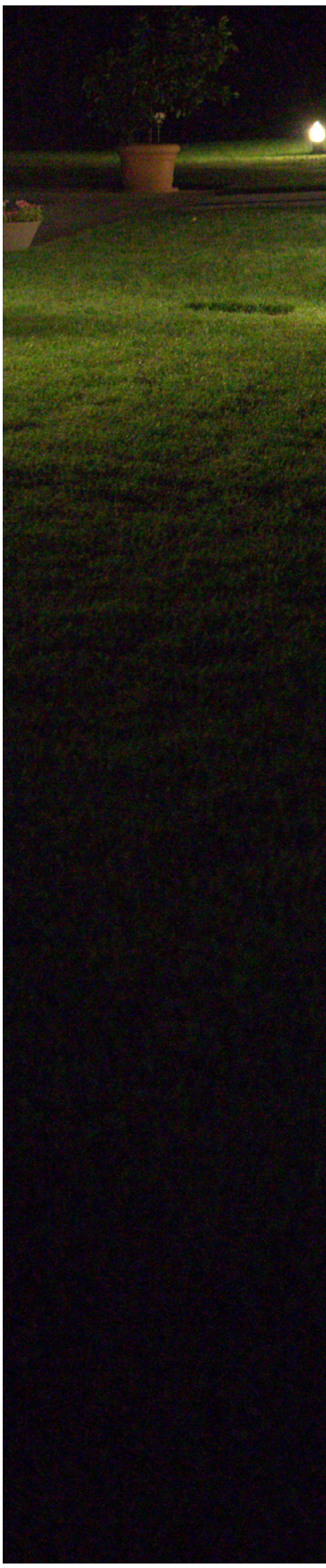
OTTICHE OPTICALS	...
Side	4

500mA | KG 0,3 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500011	Cavo Neoprene 2X1 / Neoprene cable 2x1
330002100	Alimentatore per 1pz / Power supply for 1 pc
330002200	Alimentatore per min 2pz - max 6pz / Power supply for 2-6 pcs





NICEA 220V

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 1,7 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

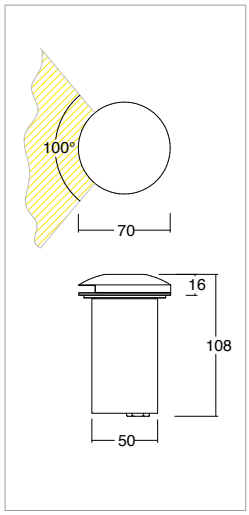
Faro da incasso carrabile IP67 - IK10 con 1 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio. Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 1x1.7W LED
Aluminum alloy body with aluminum or steel flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 65
3000	80	~ 80
4000 5000	75	~ 85

Nicea 220V



Codice/Cod: **3049** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Side	4

220Vac | KG 0,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1

NICEA 220V

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 3,4 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

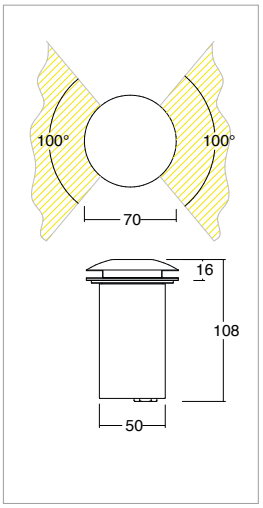
Faro da incasso carrabile IP67 - IK10 con 2 led da 1,7W.
Corpo in lega di alluminio e flangia in alluminio o acciaio. Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 2x1.7W LED
Aluminum alloy body with aluminum or steel flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 65/65
3000	80	~ 80/80
4000 5000	75	~ 85/85

Nicea 220V 2f



Codice/Cod: **3051** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

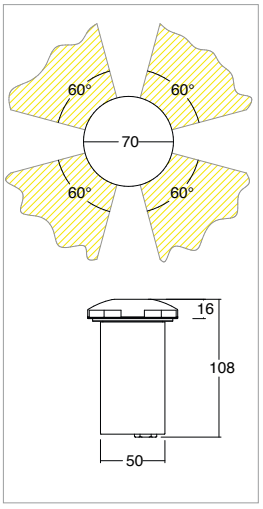
OTTICHE OPTICALS	...
Side	4

220Vac | KG 0,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1

Nicea 220V 4f



Codice/Cod: **3128** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
Grey	ANODIZED	5
Inox		7

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
Side	4

220Vac | KG 0,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1

NICEA 3,2W

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 3,2 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

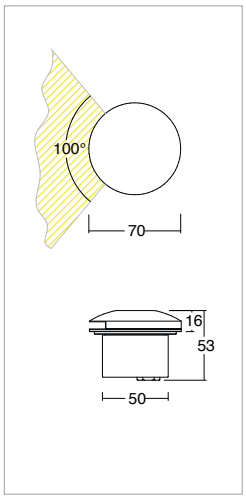
Faro da incasso carrabile IP67 – IK10 con 1 led da 3.2W. Corpo in lega di alluminio e flangia in alluminio o acciaio.
Installazione a pavimento con apposita controcassa.
Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa .
Cupola anti-abbagliamento con led inclinato per maggiore emissione luminosa.
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spot light IP67 – IK10 with 1x3.2W led.
Aluminum alloy body with aluminum or steel flange.
Floor installation with outer-casing provided.
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer-casing.
Non dazzling dome with inclined led for greater light emission
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 175
3000	80	~ 219
4000	75	~ 225

Nicea 3,2W



Codice/Cod: **3237** ... ...

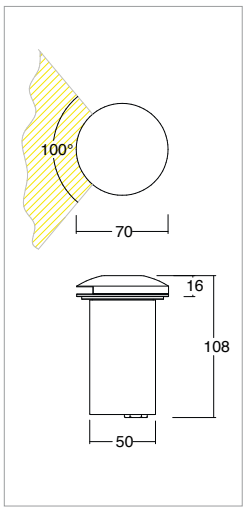
FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Grey	ANODIZED	5	4000 K	2	Side	4
		Inox		7	3000 K	3		
					2700 K	W		

350mA | KG 0,3 | EN 60598 2-2 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
330001900	Alimentatore per 1pz / Power supply for 1 pc
330002200	Alimentatore per min 2pz - max 4pz / Power supply for 2-4 pcs

Nicea 220V 3,2W



Codice/Cod: **3201** ... ...

FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	Grey	ANODIZED	5	4000 K	2	Side	4
		Inox		7	3000 K	3		
					2700 K	W		

220Vac | KG 0,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1

MILEN

Incassi calpestabili / Recess walk-over spotlights

2000Kg | W 3,2 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

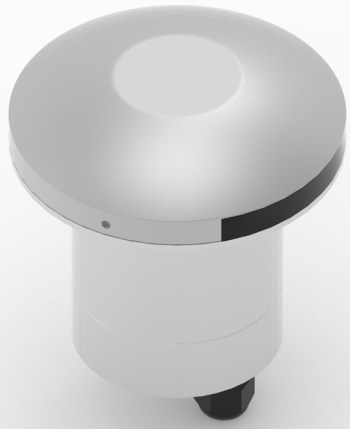
Applicazione
Pavimento

Faro da incasso carrabile IP67 - IK10 con 1 led da 3,2W.
Corpo e flangia in lega di alluminio.
Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.
Fondo resinato per impedire l'ingresso di umidità

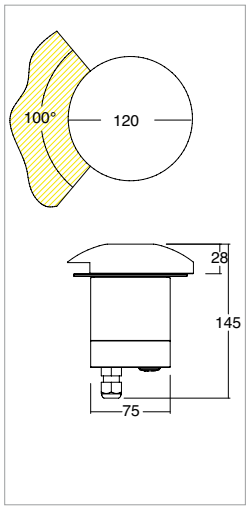
Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 1x3,2W LED
Aluminium alloy body and flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 175
3000	80	~ 219
4000	75	~ 225



Milen



Codice/Cod: **3175** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	4000 K	**2**	Side	**4**
				3000 K	**3**		
				2700 K	**W**		

Articolo in fase di eliminazione / Article being deleted

350mA | KG 1,1 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000008	Controcassa **/** Outer casing
307500011	Cavo Neoprene 2X1 **/** Neoprene cable 2x1
330002100	Alimentatore per 1pz **/** Power supply for 1 pc
330002200	Alimentatore per min 2pz - max 4pz **/** Power supply for 2-4 pcs

MILEN

Incassi calpestabili / Recess walk-over spotlights

2000Kg | W 6,4 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

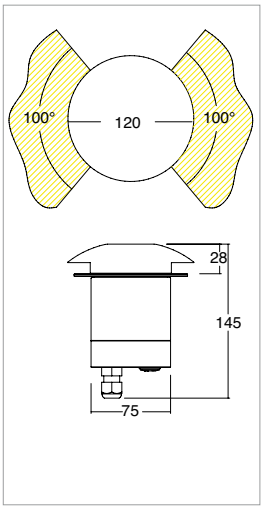
Faro da incasso carrabile IP67 - IK10 con 2 led da3,2W.
Corpo e flangia in lega di alluminio.
Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 2x3,2W LED
Aluminium alloy body and flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 175/175
3000	80	~ 219/219
4000	75	~ 225/225

Milen 2f



Codice/Cod: **3176** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	4000 K	**2**	Side	**4**
				3000 K	**3**		
				2700 K	**W**		

Articolo in fase di eliminazione / Article being deleted

350mA | KG 1,1 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
305000008	Controcassa **/** Outer casing
307500011	Cavo Neoprene 2X1 **/** Neoprene cable 2x1
330002200	Alimentatore per min 1pz - max 2pz **/** Power supply for 1 - 2 pcs

MILEN 220V

Incassi calpestabili / Recess walk-over spotlights

2000Kg | W 3,2 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

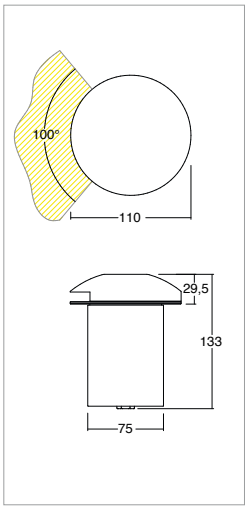
Faro da incasso carrabile IP67 - IK10 con 1 led da3,2W.
Corpo e flangia in lega di alluminio.
Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 1x3,2W LED
Aluminium alloy body and flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 175
3000	90	~ 219
4000	75	~ 225

Milen 220V



Codice/Cod: **3178** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	4000 K	**2**	Side	**4**
				3000 K	**3**		
				2700 K	**W**		

220Vac | KG 1,1 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
305000008	Controcassa / Outer casing
307500012	Cavo Neoprene 3X1 / Neoprene cable 3x1

MILEN 220V

Incassi calpestabili / Recess walk-over spotlights

2000Kg | W 6,4 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

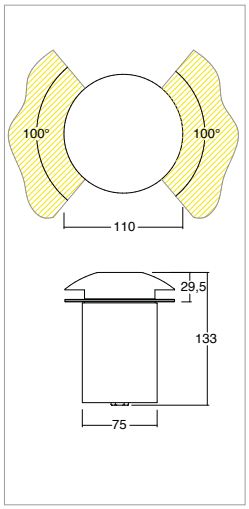
Faro da incasso carrabile IP67 - IK10 con 2 led da 3,2W.
Corpo e flangia in lega di alluminio.
Installazione a pavimento con apposita controcassa. Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per una maggiore emissione luminosa.
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spotlight IP67 - IK10 with 2x3,2W LED
Aluminium alloy body and flange
Floor installation with outer casing provided
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer casing
Non-dazzling dome with inclined LEDs for greater light emission
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 175/175
3000	90	~ 219/219
4000	75	~ 225/225

Milen 220V 2f



Codice/Cod: **3179** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	4000 K	**2**	Side	**4**
				3000 K	**3**		
				2700 K	**W**		

220Vac | KG 1,1 | EN 60598 2-2

ACCESSORI / ACCESSORIES

305000008	Controcassa **/** Outer casing
307500012	Cavo Neoprene 3X1 **/** Neoprene cable 3x1

MILEN 220V

Incassi calpestabili / Recess walk-over spotlights

1500Kg | W 4,8 | IK 10 | IP 67 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

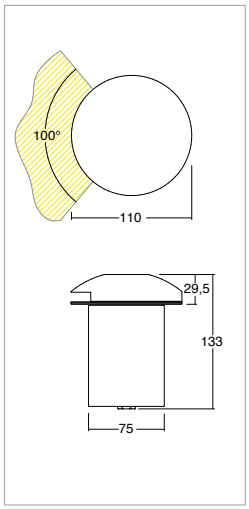
Faro da incasso carrabile IP67 – IK10 con 1 led da 4,8W. Corpo in lega di alluminio e flangia in alluminio o acciaio.
Installazione a pavimento con apposita controcassa.
Viti di ancoraggio alla controcassa nascoste e possibilità di posizionamento del prodotto indipendente dalla controcassa.
Cupola anti-abbagliamento con led inclinato per maggiore emissione luminosa.
Fondo resinato per impedire l'ingresso di umidità

Application
Floor

Recessed drive-over spot light IP67 – IK10 with 1x4,8W led.
Aluminum alloy body with aluminum or steel flange.
Floor installation with outer-casing provided.
Fixing screws are hidden by the finishing flange and the lamp can be positioned independently of the outer-casing.
Non dazzling dome with inclined led for greater light emission
Resinated base to prevent the entry of humidity

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 237
3000	90	~ 298
4000	75	~ 305

Milen 220V 4,8W



Codice/Cod: **3260** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	**10**	Grey ANODIZED	**5**	4000 K	**2**	Side	**4**
				3000 K	**3**		
				2700 K	**W**		

220Vac | KG 0,4 | EN 60598 2-2 EN 60598 2-6 EN 60598 2-13

ACCESSORI / ACCESSORIES

305000004	Controcassa **/** Outer casing
307500012	Cavo Neoprene 3X1 **/** Neoprene cable 3x1

PROIETTORI
FLOOD LIGHTS

ESYR

Proiettori / Floodlights

W 1,7 | IP 66 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

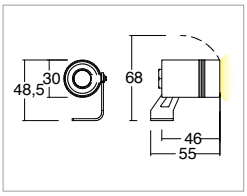
Proiettore orientabile IP66 con 1 led da 1,7W.
Corpo in lega di alluminio e vetro frontale di protezione, staffa in acciaio.
Installazione con staffa regolabile o su terreno con picchetto in acciaio.
Fornito con 1m di cavo neoprene 2x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall / floor

Adjustable floodlight IP66 with 1 led of 1,7W
Aluminum alloy body with glass front protection, steel bracket
Installation with adjustable bracket or on ground with steel picket provided.
Provided with 1m of 2x0.5 Neoprene cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 110
3000	90	~ 140
5000 4000	75	~ 145

Esyr 1,7W



Codice/Cod: **3170** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
5000 K	1
4000 K	2
3000 K	3
2700 K	W
Red	4
Green	5
Blu	6

OTTICHE OPTICALS	...
10°	1
30°	3
50°	5
Diffused	0

500mA | 0,12

ACCESSORI / ACCESSORIES	
330002100	Alimentatore per min 1pz - max 3pz / Power supply for 1-3 pcs
330002200	Alimentatore per min 4pz - max 12pz / Power supply for 4-12 pcs
307500019	Picchetto in acciaio / Steel picket
307500010	Cavo neoprene 2X0,5 / Neoprene cable 2x0.5
307500020	Connettore IP68 / IP68 connector
307500041	Sistema NOW con convertitore 24Vdc - 500mA / NOW System with 24vdc - 500mA converter

ESYR 6,7W

Proiettori / Floodlights

W 6,7 | IP 66 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Installazione con staffa regolabile o su terreno con picchetto in acciaio.

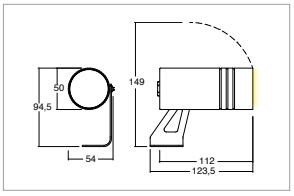
Proiettore IP66 con 1 led da 6.7W
Corpo in lega di alluminio anodizzato e verniciato con vetro frontale di protezione
Installazione con staffa, su terreno con picchetto o con basetta
Ottica arretrata anti abbagliamento
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata.

Application
Installation with adjustable bracket or on ground with steel picket

IP66 Floodlight with 1 led of 6.7W
Aluminum anodized and varnished alloy body with glass front protection
Installation with bracket, with steel picket or base
Withdrawn non-dazzling optic
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 510
3000K	90	~ 650
4000K	80	~ 680

Esyr 6,7W



Codice/Cod: **3229** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

220Vac | KG 0,53

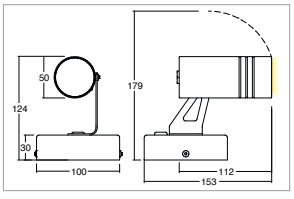
ACCESSORI / ACCESSORIES

307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500019	Picchetto in acciaio / Steel picket
307500029	Anti abbagliamento alveolare / Non dazzling system

Esyr 6,7W

Applicazione
Installazione a soffitto con basetta

Application
Installation with base on ceiling



Codice/Cod: **3234** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
40°	4
60°	6
90°	9
Diffused	0

220Vac | KG 0,6

ACCESSORI / ACCESSORIES

307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500029	Anti abbagliamento alveolare / Non dazzling system

ESYR COB 220V

Proiettori / Floodlights

W 8,5 | IP 66 | 850° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

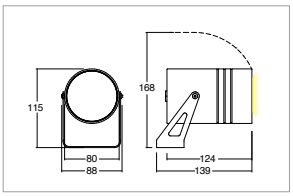
Proiettore orientabile IP66
Corpo in lega di alluminio e vetro frontale di protezione
Installazione con staffa o su terreno con picchetto
Ottica arretrata anti abbagliamento
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

Application
Ceiling / wall / floor

Adjustable floodlight IP66
Aluminum alloy body with glass front protection
Installation with bracket or on ground with steel picket
Withdrawn non-dazzling optic
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 745
3000	90	~ 935
4000	80	~ 950

Esyr Cob 220V 8,5W



Codice/Cod: **3187** [...] [...] [...] [...]

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	White	3	4000 K	2	20°	2
		Grey RAL 7042	5	3000 K	3	50°	5
		Cor-ten	8	2700 K	W	70°	7
						Diffused	0

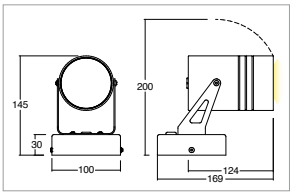
220Vac | KG 0,9 | EN 60598 2-6

ACCESSORI / ACCESSORIES	
307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500023	Anti abbagliamento alveolare / Non dazzling system

Esyr Cob 220V 8,5W

Applicazione
Installazione a soffitto con basetta

Application
Installation with base on ceiling



Codice/Cod: **3249** [...] [...] [...] [...]

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Tondo / Round	10	White	3	4000 K	2	20°	2
		Grey RAL 7042	5	3000 K	3	50°	5
		Cor-ten	8	2700 K	W	70°	7
						Diffused	0

220Vac | KG 1,0 | EN 60598 2-6

ACCESSORI / ACCESSORIES	
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500023	Anti abbagliamento alveolare / Non dazzling system

ESYR COB 220V

Proiettori / Floodlights

W 12,5 | IP 66 | 850° FILO INCANDESCENZA | E

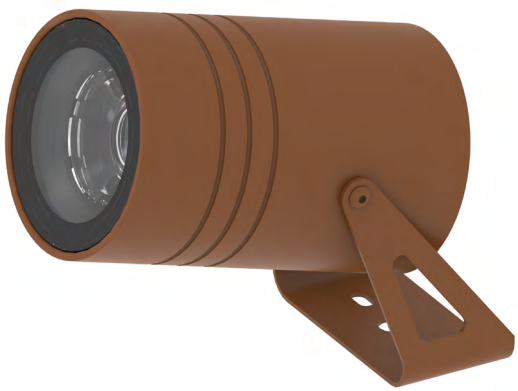
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

Proiettore orientabile IP66
Corpo in lega di alluminio e vetro frontale di protezione
Installazione con staffa o su terreno con picchetto
Ottica arretrata anti abbagliamento
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

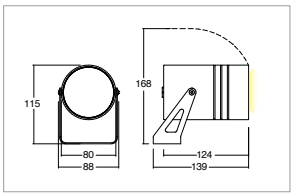
Application
Ceiling / wall / floor

Adjustable floodlight IP66
Aluminum alloy body with glass front protection
Installation with bracket or on ground with steel picket
Withdrawn non-dazzling optic
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1080
3000	90	~ 1360
4000	80	~ 1380

Esyr Cob 220V 12,5W



Codice/Cod: **3186** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

220Vac | KG 0,9 | EN 60598 2-6

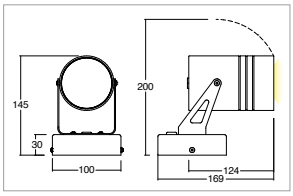
ACCESSORI / ACCESSORIES

307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500023	Anti abbagliamento alveolare / Non dazzling system

Esyr Cob 220V 12,5W

Applicazione
Installazione a soffitto con basetta

Application
Installation with base on ceiling



Codice/Cod: **3247** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

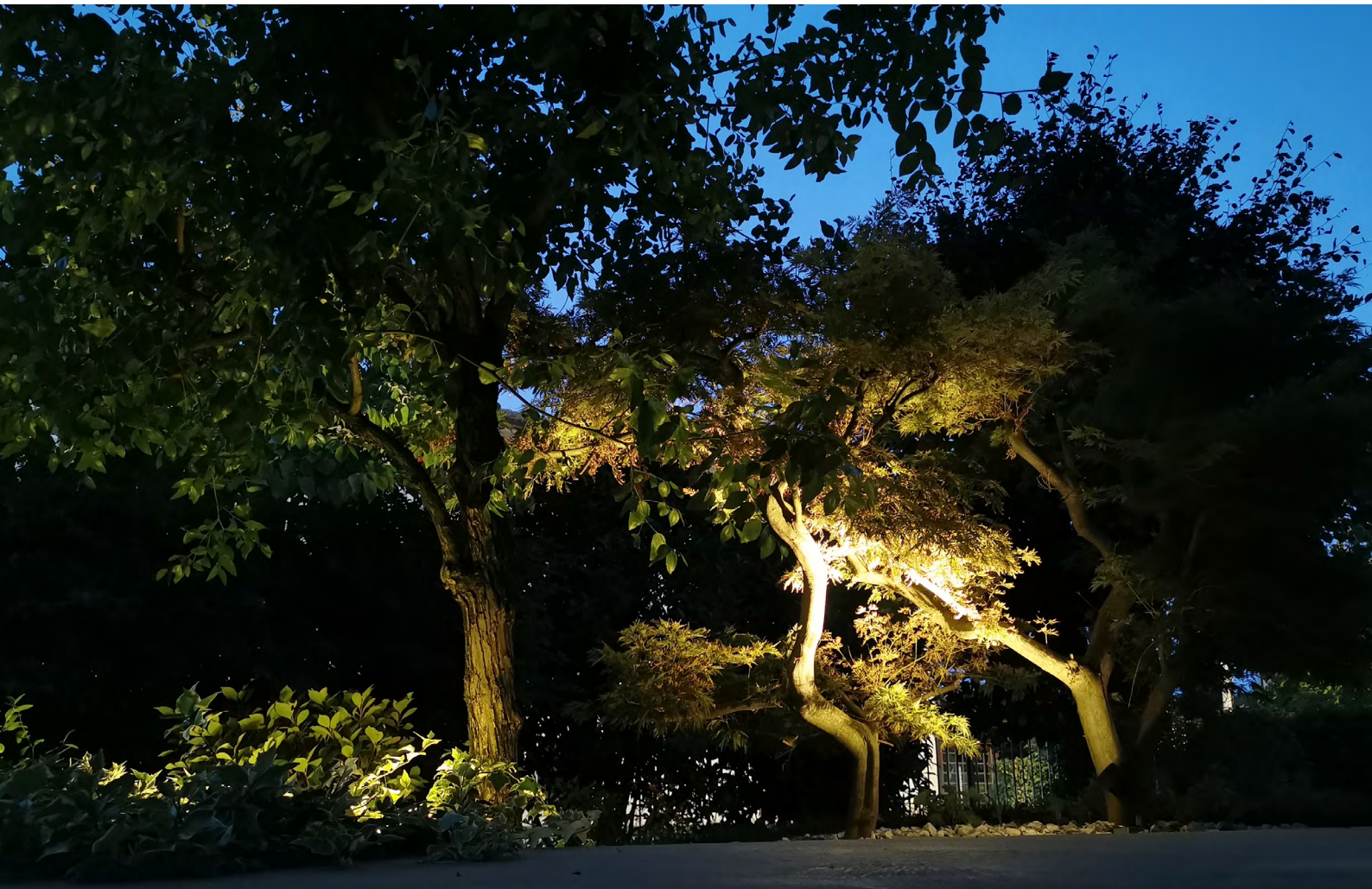
COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
20°	2
50°	5
70°	7
Diffused	0

220Vac | KG 1,0 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500012	Cavo neoprene 3x1 / Neoprene cable 3x1
307500005	Connettore IP68 3 poli / IP68 connector
307500023	Anti abbagliamento alveolare / Non dazzling system



ESYR RGB

W 6 | IP 66 | 850° FILO INCANDESCENZA | G

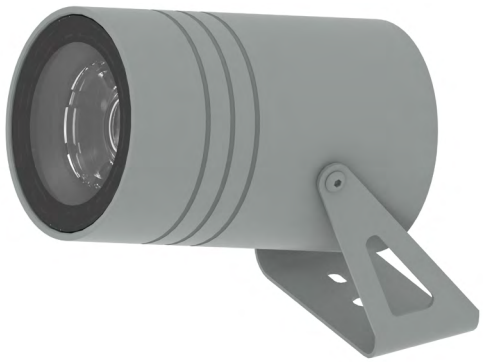
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete / Pavimento

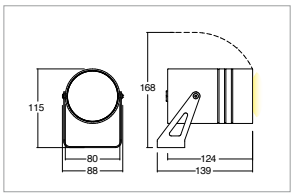
Proiettore orientabile IP66
Corpo in lega di alluminio e vetro frontale di protezione
Installazione con staffa o su terreno con picchetto
Ottica arretrata anti abbagliamento
Fornito con 1m di cavo neoprene 3x1
Unità di alimentazione incorporata

Application
Ceiling / wall / floor

Adjustable floodlight IP66
Aluminum alloy body with glass front protection
Installation with bracket or on ground with steel picket
Withdrawn non-dazzling optic
Provided with 1m of 3x1 neoprene cable
Power supply unit incorporated



Esyr RGB 6W



Codice/Cod: **3188** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

350mA | KG 0,8 | III

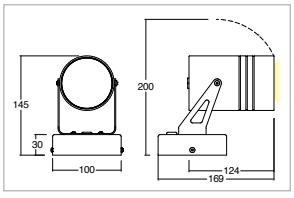
ACCESSORI / ACCESSORIES

330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm². / Neoprene cable 6x0.5
307500001	Picchetto in acciaio / Steel picket

Esyr RGB 6W

Applicazione
Installazione a soffitto con basetta

Application
Installation with base on ceiling



Codice/Cod: **3245** ... ...

FORMA SHAPE	...
Tondo / Round	10

FINITURA FINISH		...
White		3
Grey	RAL 7042	5
Cor-ten		8

COLORE COLOUR	...
Red	4
Green	5
Blu	6
RGB	9

OTTICHE OPTICALS	...
50°	5
Diffused	0

350mA | KG 0,9 | III

ACCESSORI / ACCESSORIES

330004800	Centralina PUSH per max 4pz / PUSH control unit for max 4pcs
307500013	Cavo neoprene 6x0,5mm². / Neoprene cable 6x0.5

PALETTI GARDEN BOLLARDS

LIK

Paletti / Garden bollards

W 5 | IP 65 | 650° FILO INCANDESCENZA | F

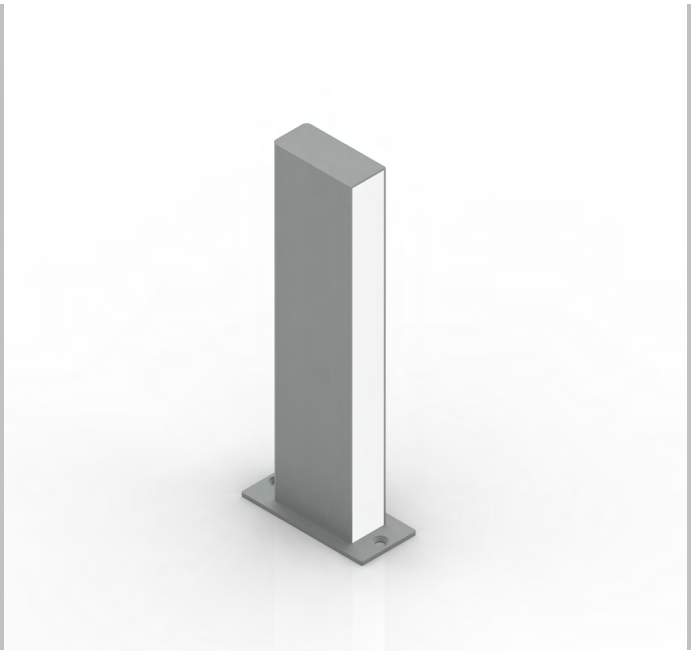
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

Paletto monodirezionale IP65
Corpo in acciaio e resinatura frontale di protezione.
Installazione a pavimento con apposito supporto o su terreno con picchetto in acciaio.
Dotata di connettore IP68 3 poli per la connessione.
Unità di alimentazione incorporata.

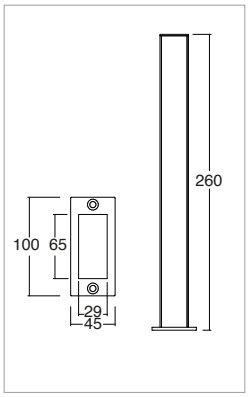
Application
Floor

One-way garden bollard IP65
Steel body with resin front protection.
Floor installation with special base or ground installation with steel picket.
With IP68 3-pole terminal
Power supply unit incorporated



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT LIK 5W	LUMEN EFFETTIVI / REAL OUTPUT LIK BI 10W
3200	90	~ 380	~ 380/380
3500	90	~ 400	~ 400/400
5500 4500	75	~ 500	~ 500/500

Lik 5W



Codice/Cod: **3116** ... ...

FORMA SHAPE	...
Quadro / Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
5500 K	1
4500 K	2
3500 K	3
3200 K	W

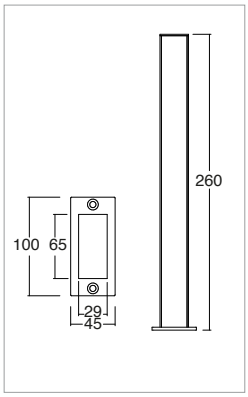
OTTICHE OPTICALS	...
Diffused	0

220Vac | KG 1 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1

Lik bi 10W



Codice/Cod: **3117** ... ...

FORMA SHAPE	...
Quadro/Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
5500 K	1
4500 K	2
3500 K	3
3200 K	W

OTTICHE OPTICALS	...
Diffused	0

COLORE UP COLOUR UP	...
5500 K	1
4500 K	2
3500 K	3
3200 K	W

OTTICHE UP OPTICALS UP	...
Diffused	0

220Vac | KG 1,1 | W 10 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1

LIK 600

Paletti / Garden bollards

W 12,4 | IP 65 | 650° FILO INCANDESCENZA | F

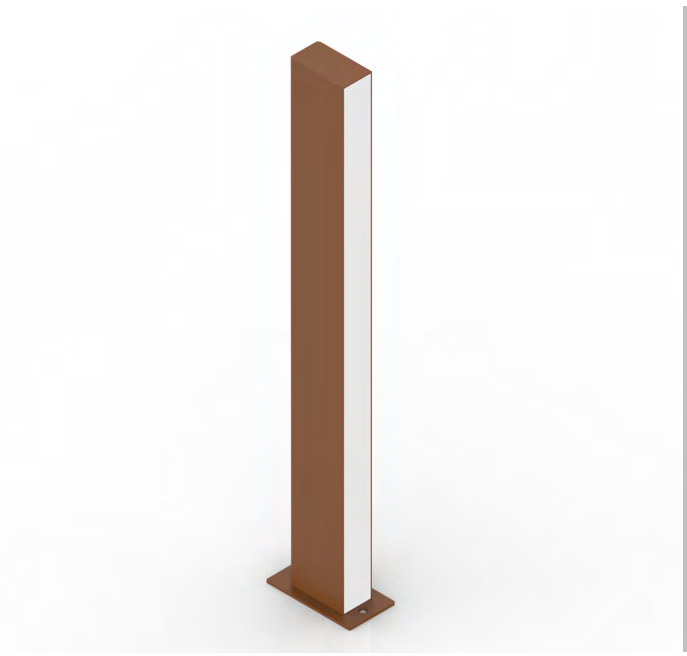
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

Paletto monodirezionale IP65
Corpo in acciaio e resinatura frontale di protezione.
Installazione a pavimento con apposito supporto o su terreno con picchetto in acciaio.
Dotata di connettore IP68 3 poli per la connessione.
Unità di alimentazione incorporata.

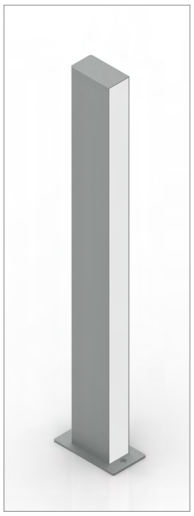
Application
Floor

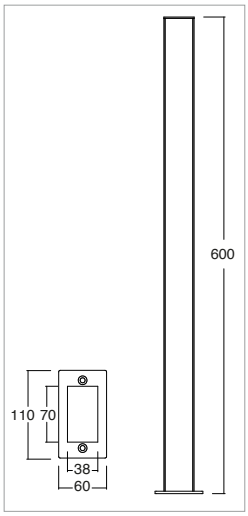
One-way garden bollard IP65
Steel body with resin front protection.
Floor installation with special base or ground installation with steel picket.
With IP68 3-pole terminal
Power supply unit incorporated



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT LIK 12,4W	LUMEN EFFETTIVI / REAL OUTPUT LIK BI 24,8W
3200	90	~ 925	~ 925/925
3500	90	~ 975	~ 975/975
4500	75	~ 1225	~ 1225/1225

Lik 600 12,4W





Codice/Cod: **3225** ... ...

FORMA SHAPE	...
Quadro / Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
4500 K	2
3500 K	3
3200 K	W

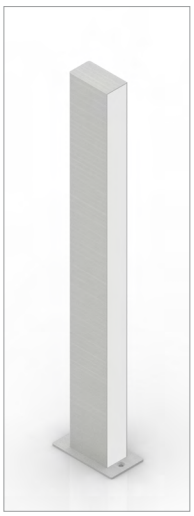
OTTICHE OPTICALS	...
Diffused	0

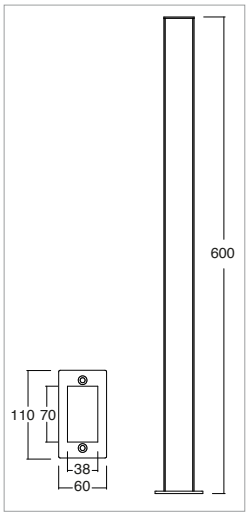
220Vac | KG 2 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1

Lik 600 bi 24,8W





Codice/Cod: **3226** ... ...

FORMA SHAPE	...
Quadro/Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
4500 K	2
3500 K	3
3200 K	W

OTTICHE OPTICALS	...
Diffused	0

COLORE UP COLOUR UP	...
4500 K	2
3500 K	3
3200 K	W

OTTICHE UP OPTICALS UP	...
Diffused	0

220Vac | KG 2 | W 24,8 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500001	Picchetto in acciaio / Steel picket
307500012	Cavo neoprene 3x1 / Neoprene cable 3x1

KOP 45

Paletti / Garden bollards

W 3,4 | IP 65 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

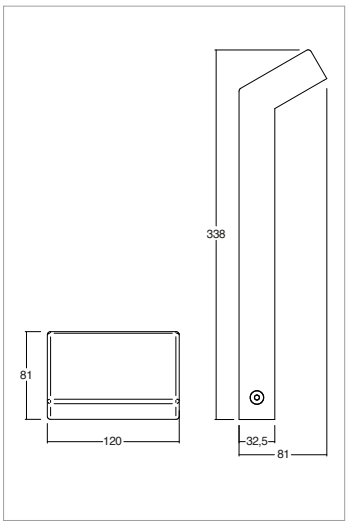
Paletto in acciaio inox da 3,4W
Installazione a terra con staffa o con picchetto
Dotato di connettore IP68 3 poli per connessione
Unità di alimentazione incorporata

Application
Floor

Steel bollard of 3,4W
Installation with provider support or with picket (not included)
Provided with 3 pole IP68 connector
Power supply unit included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 220
3000K	90	~ 280
4000K	75	~ 290

Kop 45



Codice/Cod: **3255** ... ...

FORMA SHAPE	...	FINITURA FINISH		...	COLORE COLOUR	...	OTTICHE OPTICALS	...
Quadro / Square	**20**	Grey	RAL 7042	**5**	4000 K	**2**	Diffused	**0**
		Inox		**7**	3000 K	**3**		
		Cor-ten		**8**	2700 K	**W**		

230Vac | 0,8 | EN 60598 2-6

ACCESSORI / ACCESSORIES	
307500001	Picchetto in acciaio / Steel picket

* Per la corretta installazione con pichetto del prodotto Kop sono necessari 2pz
For the right installation of kop with picket must be used 2pcs

KOP

Paletti / Garden bollards

W 6,8 | IP 65 | 650° FILO INCANDESCENZA | F

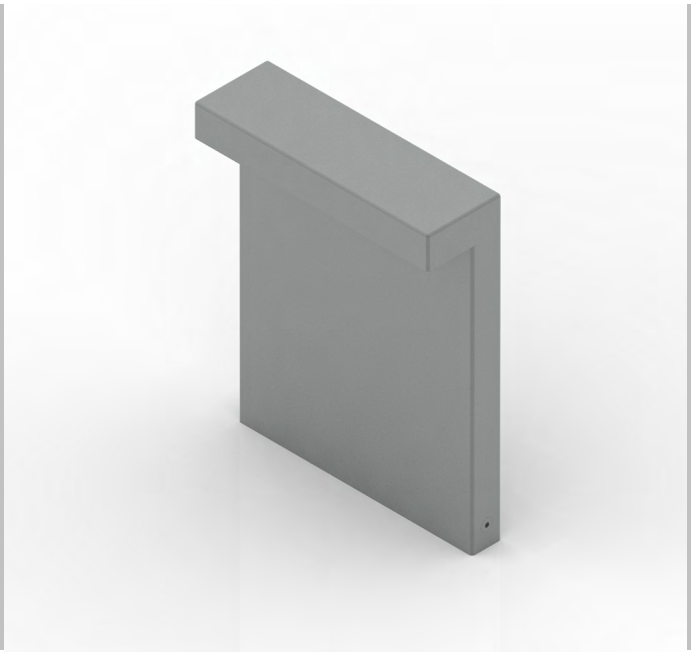
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Pavimento

Paletto in acciaio inox da 6,8W
Installazione a terra con apposita staffa
Dotato di connettore IP68 3 poli per connessione
Unità di alimentazione incorporata

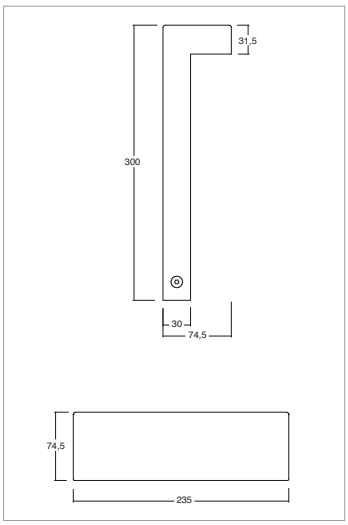
Application
Floor

Steel bollard of 6,8W
Installation with provided support
Provided with 3 pole IP68 connector
Power supply unit included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 440
3000K	90	~ 560
4000K	75	~ 580

Kop



Codice/Cod: **3227** ... ...

FORMA SHAPE	...
Quadro / Square	20

FINITURA FINISH		...
Grey	RAL 7042	5
Inox		7
Cor-ten		8

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

220Vac | 1.5 | EN 60598 2-6

ACCESSORI / ACCESSORIES

307500019	Picchetto in acciaio / Steel picket *

* Per la corretta installazione con pichetto del prodotto Kop sono necessari 2pz
For the right installation of kop with picket must be used 2pcs

SISTEMI LINEARI
LINEAR SYSTEMS

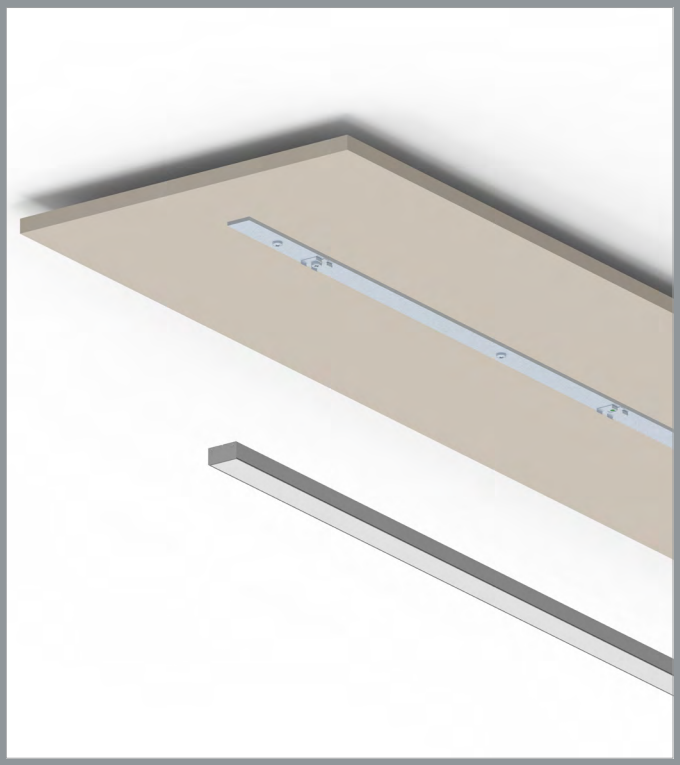
Informazioni tecniche
Technical information

Spazio utile per sorgente versioni IP40 / Light source area IP40 versions: **L - 10 mm**
Spazio utile per sorgente versioni IP65 / Light source area IP65 versions: **L - 30 mm**

Lunghezza modulo sorgente 10 W/m / Source size cut for 10 W/m versions: **62,5 mm**
Lunghezza modulo sorgente 22 W/m / Source size cut for 22 W/m versions: **33,33 mm**
Lunghezza modulo sorgente 29 W/m / Source size cut for 29 W/m versions: **41,67 mm**

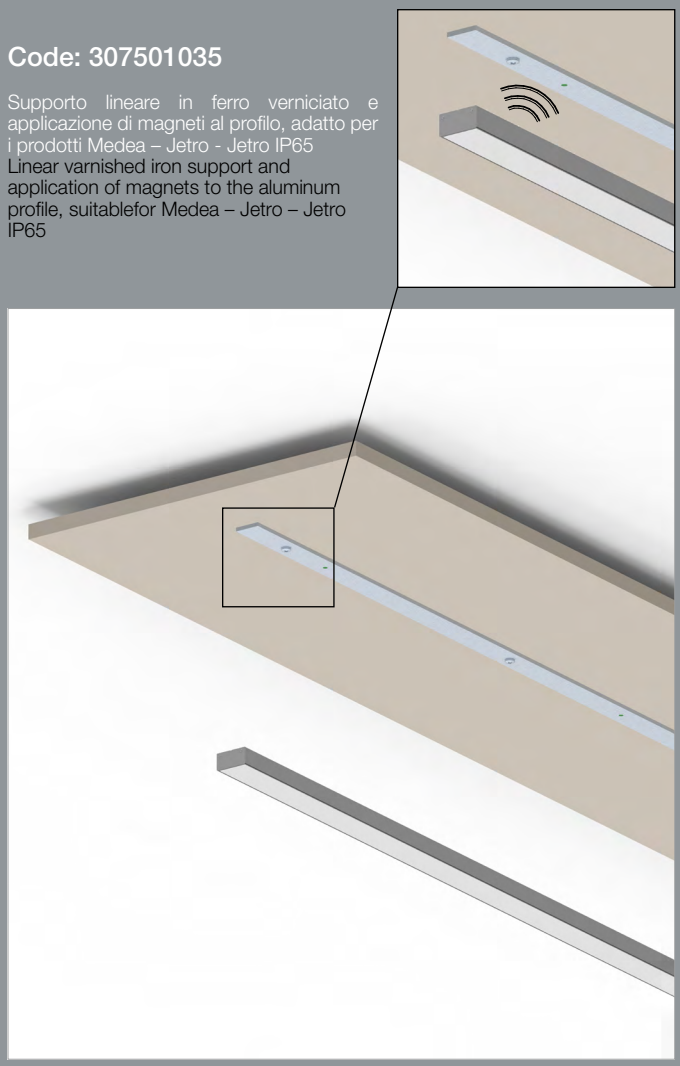
Code: 307501034

Supporto lineare con clip di installazione pre installate allineate, Adatto per i prodotti Medea – Jetro – Jetro IP65
Linear support with aligned pre installed clips, suitable for Medea – Jetro - Jetro IP65



Code: 307501035

Supporto lineare in ferro verniciato e applicazione di magneti al profilo, adatto per i prodotti Medea – Jetro - Jetro IP65
Linear varnished iron support and application of magnets to the aluminum profile, suitablefor Medea – Jetro – Jetro IP65



MEDEA

Sistemi lineari / Linear systems

W 22/m | IP 40 | 650° FILO INCANDESCENZA | F

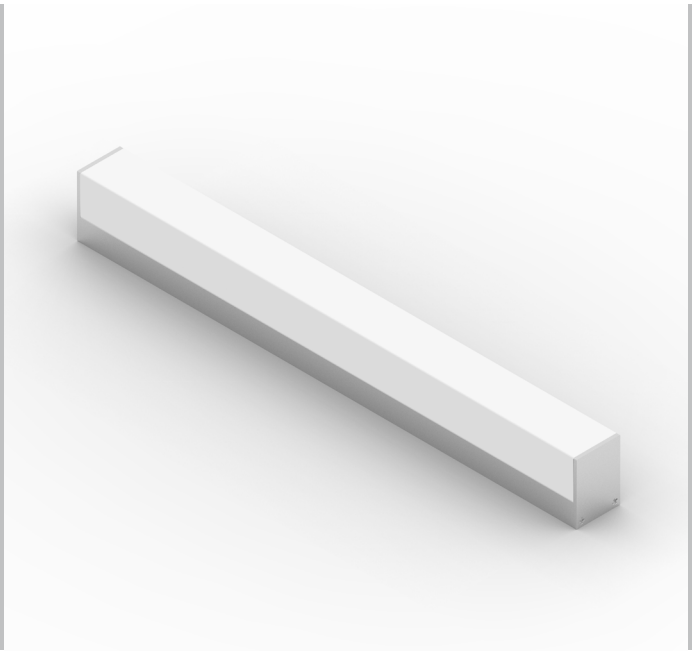
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

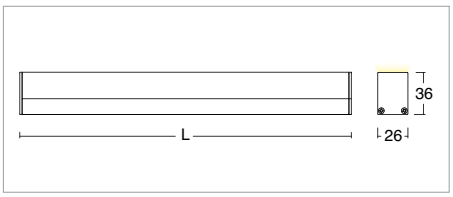
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Uniform light effect on 3 sides
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1420/m
3000	90	~ 1495/m
4000	75	~ 1890/m

Medea



Codice/Cod: **3107** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3				
				2700 K	W				

24Vdc | KG 0,5/m | III

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500018	Cavo 2X0,35 / Cable 2x0.35
307501034	Supporto lineare con clip premontate / Linear support with preinstalled clips
307501035	Accessorio applicazione con magneti / Magnets application accessory

MEDEA POWER

Sistemi lineari / Linear systems

W 29/m | IP 40 | 650° FILO INCANDESCENZA | G

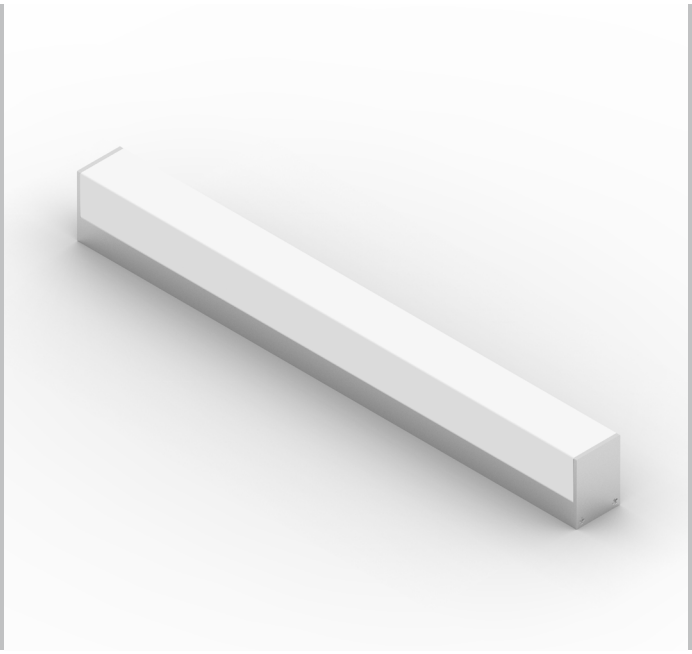
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

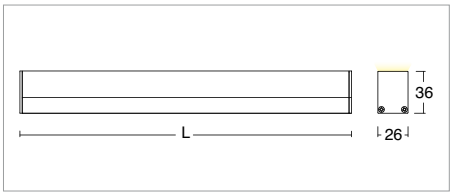
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Uniform light effect on 3 sides
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1725/m
3000	90	~ 1815/m
4000	75	~ 2330/m

Medea Power



Codice/Cod: **3108** ... ...

FORMA SHAPE	...
Lineare / Linear	00

FINITURA FINISH	...
White	3
Anodized	4

COLORE COLOUR	...
4000 K	2
3000 K	3
2700 K	W

OTTICHE OPTICALS	...
Diffused	0

LUNGHEZZA LENGTH	... ...
(max 2000)	_ _ _ _

24Vdc | KG 0,5/m | III

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500018	Cavo 2X0,35 / Cable 2x0.35
307501034	Supporto lineare con clip premontate / Linear support with preinstalled clips
307501035	Accessorio applicazione con magneti / Magnets application accessory

MEDEA RGB

Sistemi lineari / Linear systems

W 14.4/m | IP 40 | 650° FILO INCANDESCENZA | G

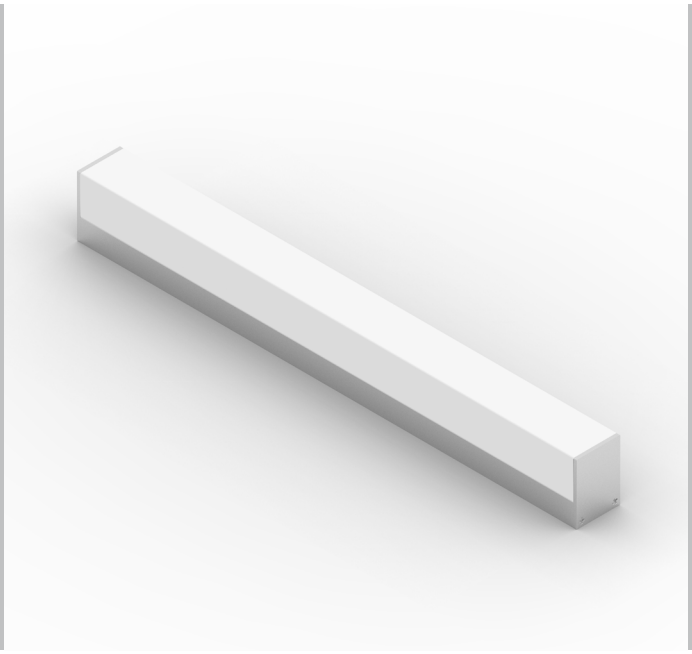
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

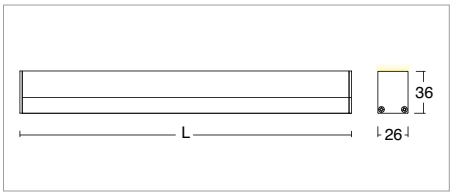
Profilo lineare IP40 con 60 led/m da 0,24W RGB.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Uniform light effect on 3 sides
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included



Medea RGB



Codice/Cod: **3107** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB	9	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4						

24Vdc | KG 0,5/m | III

ACCESSORI / ACCESSORIES	
330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w / 150w 24vdc power supply
307501034	Supporto lineare con clip premontate / Linear support with preinstalled clips
307501035	Accessorio applicazione con magneti / Magnets application accessory

MEDEA RGB+W

Sistemi lineari / Linear systems

W 19,2/m | IP 40 | 650° FILO INCANDESCENZA | G

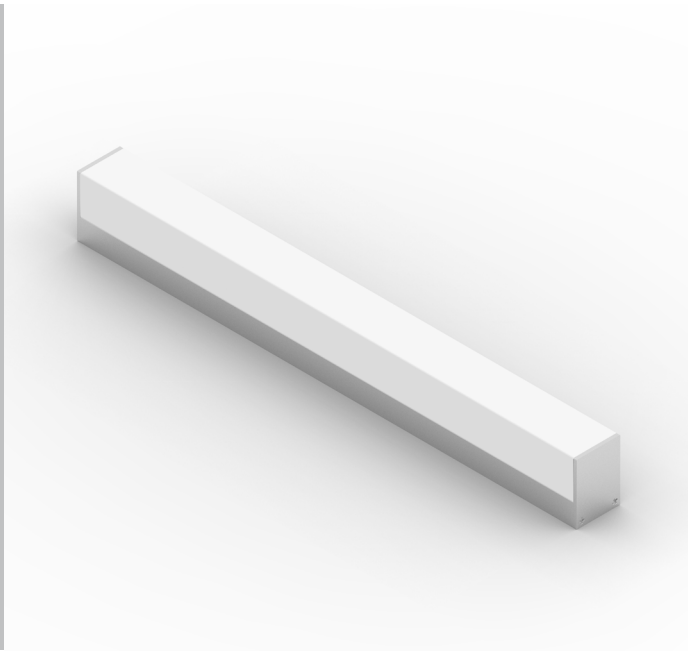
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

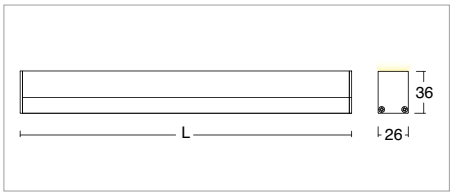
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Effetto luce uniforme su 3 lati
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5 e 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Uniform light effect on 3 sides
Customised length of max 2m
Provided with 1m of 4x0.5 cable and 1m of 2x0.35 cable
Power supply unit not included



Medea RGB+W



Codice/Cod: **3107** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB+3000K	8	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4						

24Vdc | KG 0,5/m | III

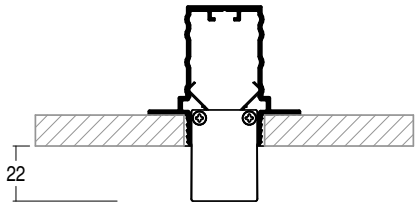
ACCESSORI / ACCESSORIES

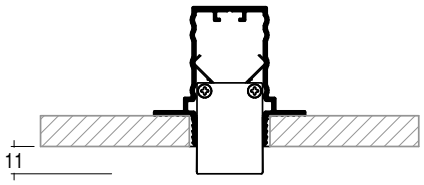
330007900	Centralina RGB-W bluetooth **/** Bluetooth RGB-W controller
330007100	Alimentatore 24vdc max 150w **/** 150w 24vdc power supply
307501034	Supporto lineare con clip premontate / Linear support with preinstalled clips
307501035	Accessorio applicazione con magneti / Magnets application accessory

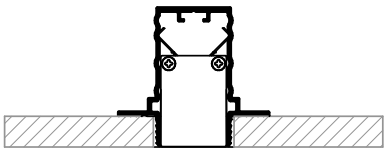
NUOVO
MEDEA RECESS

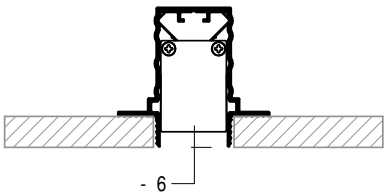
NUOVA CONTROCASSA IN ESTRUSO DI ALLUMINIO ANODIZZATO NERO CON AGGIUNTA DI UNA 4 POSIZIONE DI INSTALLAZIONE, INCASSO ARRETRATO.

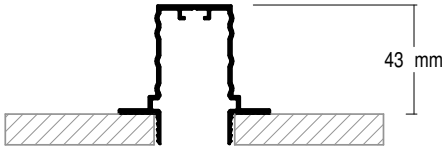
NEW EXTRUDED BLACK ANODIZED ALUMINUM OUTER-CASING WITH NEW INSTALLATION POSITION, BACKLOG RECESSED

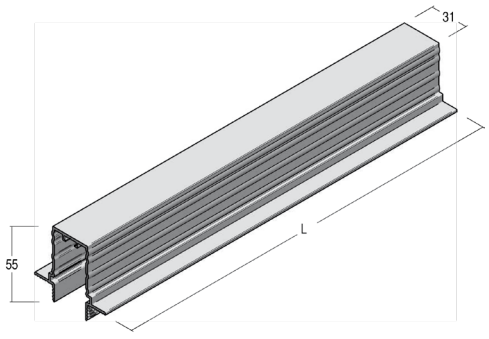












MEDEA RECESS

Sistemi lineari / Linear systems

32 | W 22/m | IP 40 | 650° FILO INCANDESCENZA | F

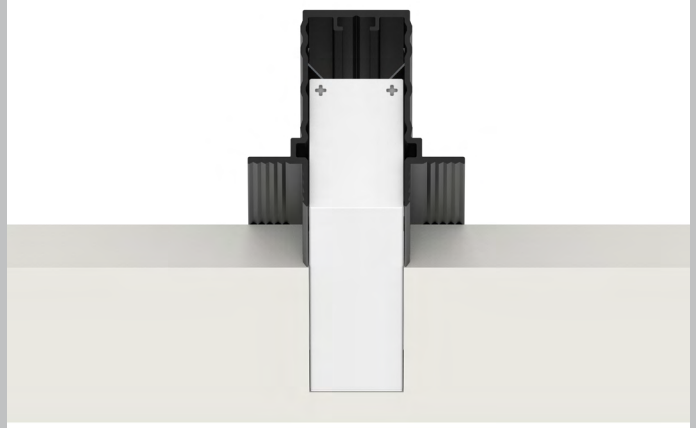
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

Profilo lineare ad incasso senza bordo IP40.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposita controcassa.
Effetto luce uniforme su 3 lati
Possibilità di installazione a 3 diversi livelli di altezza. Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

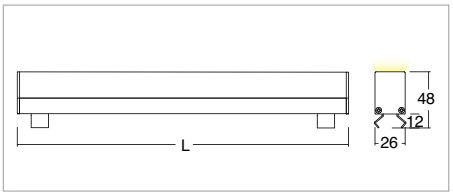
Application
Ceiling / wall

Recessed trimless linear lamp IP40.
Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with outer casing provided
Uniform light effect on 3 sides
3 different installation heights
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1420/m
3000	90	~ 1495/m
4000	75	~ 1890/m

Medea Recess



Codice/Cod: **3213** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
				3000 K	3				
				2700 K	W				

24Vdc | KG 0,5/m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
305000027	Controcassa per Medea Recess / Outer casing for Medea Recess
305000020	Tappo per controcassa medea / End cap for medea outer casing
307500018	Cavo 2x0.35 / Cable 2x0.35

MEDEA RECESS POWER

Sistemi lineari / Linear systems

32 | W 29/m | IP 40 | 650° FILO INCANDESCENZA | G

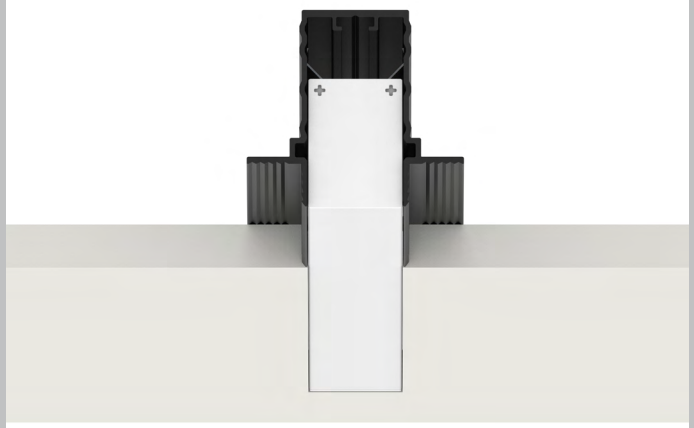
2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposita controcassa. Effetto luce uniforme su 3 lati. Possibilità di installazione a 3 diversi livelli di altezza.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

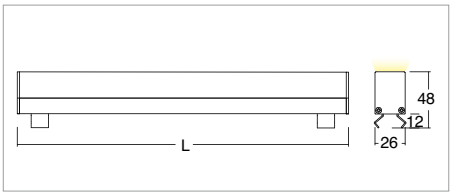
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with outer casing provided
Uniform light effect on 3 sides
3 different installation heights
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included



KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1725/m
3000	90	~ 1815/m
4000	75	~ 2330/m

Medea Recess Power



Codice/Cod: **3110** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	**00**	White	**3**	4000 K	**2**	Diffused	**0**	(max 2000)	_ _ _ _
				3000 K	**3**				
				2700 K	**W**				

24Vdc | KG 0,5/m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1m **/** Power supply for max 1m
330003400	Alimentatore per max 2m **/** Power supply for max 2m
330003100	Alimentatore per max 3,4m **/** Power supply for max 3.4m
330007100	Alimentatore per max 5m **/** Power supply for max 5m
305000027	Controcassa per Medea Recess **/** Outer casing for Medea Recess
305000020	Tappo per controcassa medea **/** End cap for medea outer casing
307500018	Cavo 2x0.35 **/** Cable 2x0.35

MEDEA RECESS SQUARE

Sistemi lineari / Linear systems

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

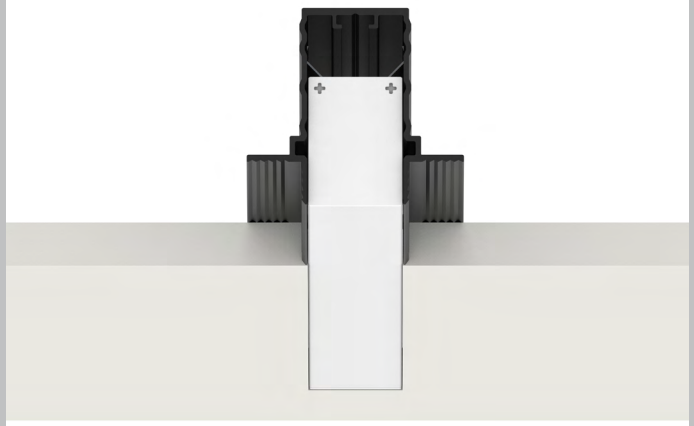
Applicazione
Soffitto / Parete

Profilo ad incasso trimless IP 40
Estruso in lega di alluminio e copertura frontale in PMMA satinato
Installazione su soffitto o contro parete con apposita controcassa
Fornito in composizione quadrate da 320x320 o 530x530
Possibilità di installazione a 4 livelli di altezza con effetti sporgente, raso o incassato
Fornito con 1m si cavo 2x0.35
Unità di alimentazione non compresa

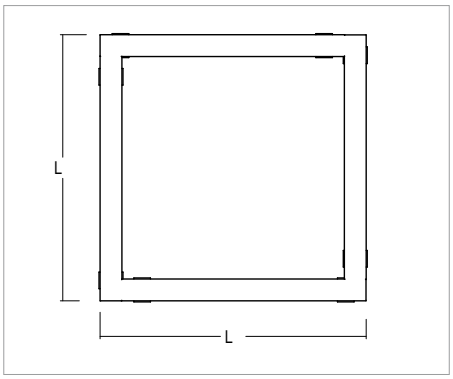
Application
Ceiling / wall

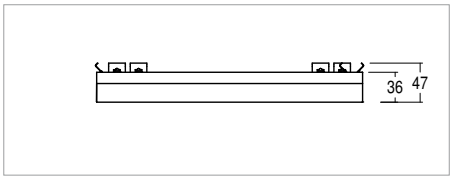
Trimless recessed IP40 profile
Extruded aluminum alloy body with satined PMMA front protection
False ceiling or false wall installation with suitable outer casing
Provided in 320x320 or 530x530 square composition
4 different level of installation for external position, flat or recess
Provided with 1m of 2x.35 cable
Power supply unit not included

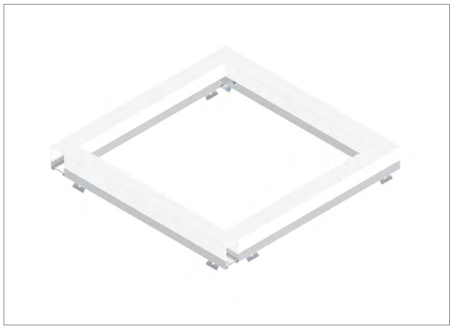
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 1700/m
3000K	90	~ 1795/m
4000K	75	~ 2265/m



Medea Recess Square 320x320







Codice/Cod: **3233** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	**00**	White	**3**	4000 K	**2**	Diffused	**0**	320	**0 3 2 0**
				3000 K	**3**				
				2700 K	**W**				

24Vdc | KG 0,64m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1 pz **/** Power supply for max 1 pc
330003400	Alimentatore per max 2 pz **/** Power supply for max 2 pcs
330003100	Alimentatore per max 3 pz **/** Power supply for max 3 pcs
330007100	Alimentatore per max 5 pz / Power supply for max 5 pcs
305000028	Controcassa per Medea Recess S 320x320 / Outer casing for Medea Recess S 320x320

MEDEA RECESS SQUARE

Sistemi lineari / Linear systems

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

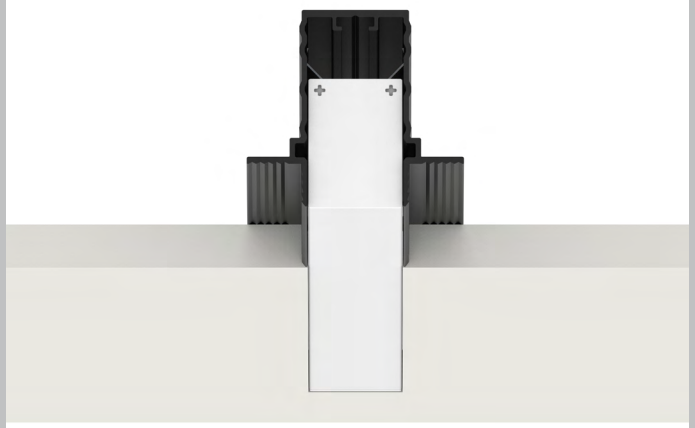
Applicazione
Soffitto / Parete

Profilo ad incasso trimless IP 40
Estruso in lega di alluminio e copertura frontale in PMMA satinato
Installazione su soffitto o contro parete con apposita controcassa
Fornito in composizione quadrate da 320x320 o 530x530
Possibilità di installazione a 4 livelli di altezza con effetti sporgente, raso o incassato
Fornito con 1m si cavo 2x0.35
Unità di alimentazione non compresa

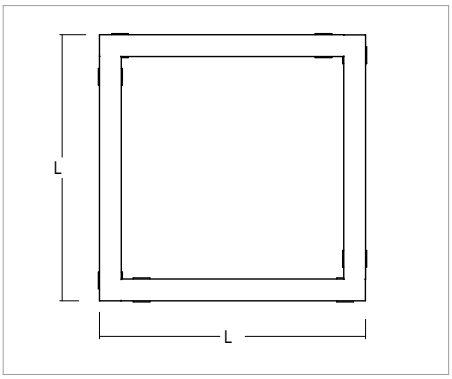
Application
Ceiling / wall

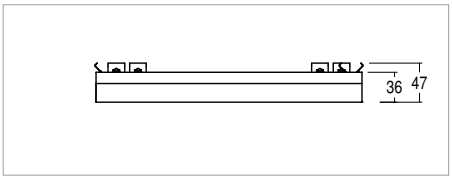
Trimless recessed IP40 profile
Extruded aluminum alloy body with satined PMMA front protection
False ceiling or false wall installation with suitable outer casing
Provided in 320x320 or 530x530 square composition
4 different level of installation for external position, flat or recess
Provided with 1m of 2x.35 cable
Power supply unit not included

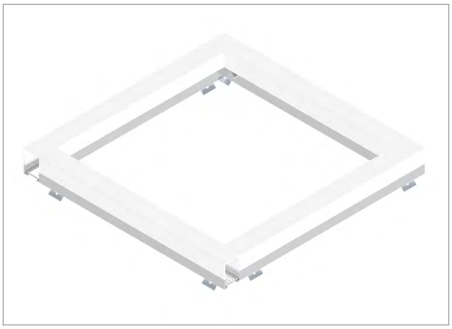
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700K	90	~ 2840/m
3000K	90	~ 2990/m
4000K	75	~ 3780/m



Medea Recess Square 530x530





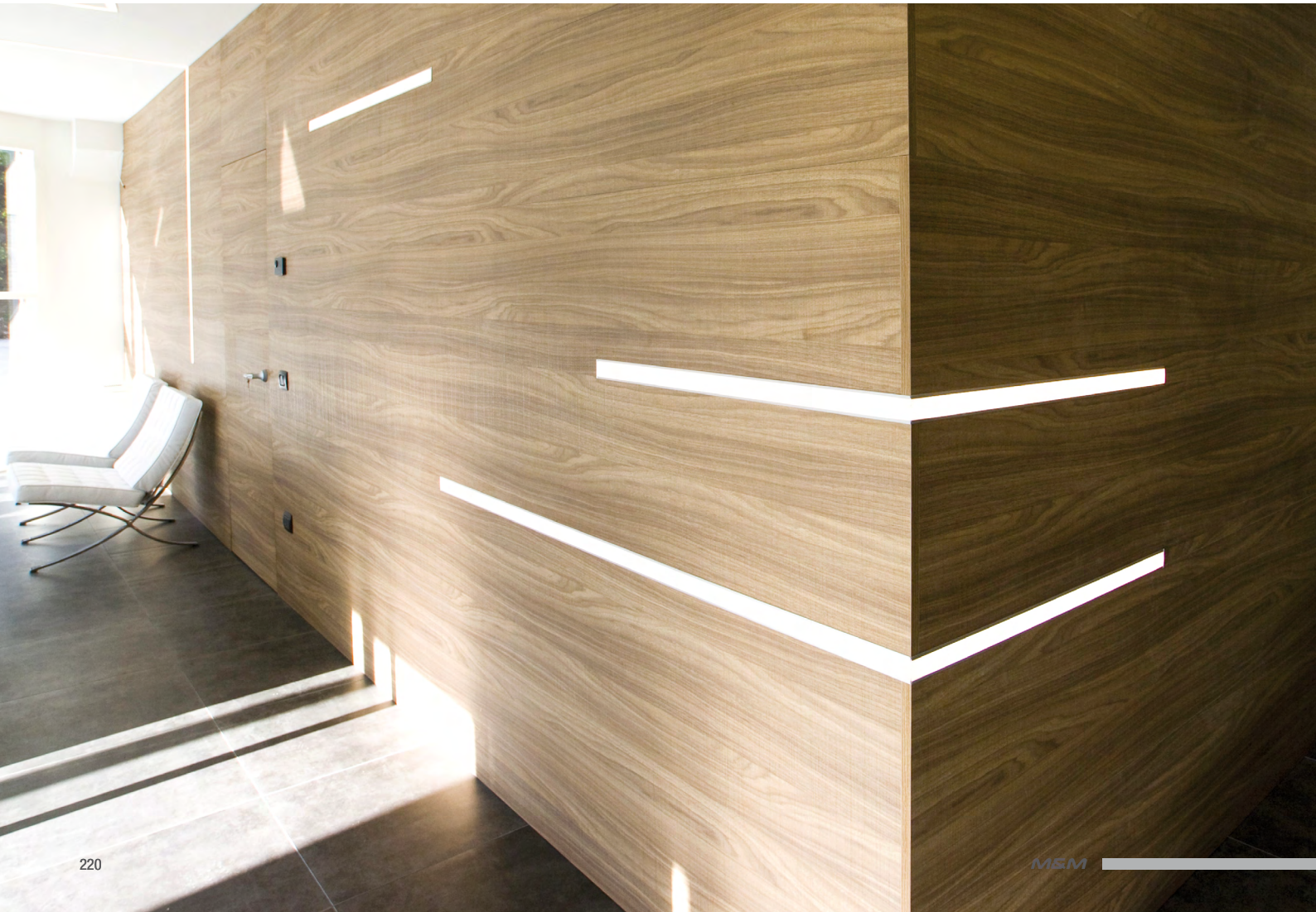


Codice/Cod: **3233** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	**00**	White	**3**	4000 K	**2**	Diffused	**0**	530x530	**0 5 3 0**
				3000 K	**3**				
				2700 K	**W**				

24Vdc | 0,64m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330003400	Alimentatore per max 1 pz **/** Power supply for max 1 pc
330003100	Alimentatore per max 2 pz **/** Power supply for max 2 pcs
330007100	Alimentatore per max 3 pz / Power supply for max 3 pcs
305000029	Controcassa per Medea Recess S 350x530 / Outer casing for Medea Recess S 350x530



37 | W 22/m | IP 40 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

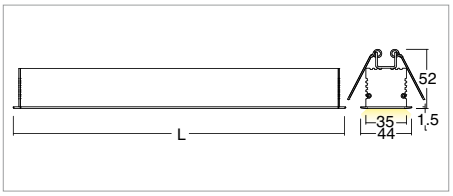
Profilo lineare ad incasso IP40.
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle. Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Recessed linear lamp IP40.
Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs
Uniform light effect
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1420/m
3000	90	~ 1495/m
4000	75	~ 1890/m

Kerf



Codice/Cod: **3078** ... ...

FORMA SHAPE	...
Lineare / Linear	**00**

FINITURA FINISH	...
White	**3**
Anodized	**4**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

OTTICHE OPTICALS	...
Diffused	**0**

LUNGHEZZA LENGTH	... ...
(max 2000)	_ _ _ _

24Vdc | KG 0,75/m | EN 60598 2-2

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m **/** Power supply for max 1.7m
330003400	Alimentatore per max 2,9m **/** Power supply for max 2,9m
330003100	Alimentatore per max 4,9m **/** Power supply for max 4,9m
330007100	Alimentatore per max 7,4m **/** Power supply for max 7,4m
307500018	Cavo 2X0,35 **/** Cable 2x0.35

KERF POWER

Sistemi lineari / Linear systems

37 | W 29/m | IP 40 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

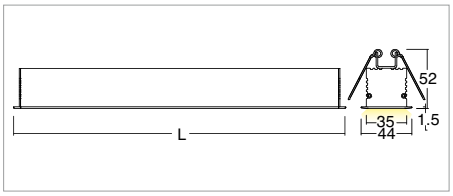
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle.
Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs
Uniform light effect
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1725/m
3000	90	~ 1815/m
4000	75	~ 2330/m

Kerf Power



Codice/Cod: **3079** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3				
				2700 K	W				

24Vdc | KG 0,75/m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m

KERF RGB

Sistemi lineari / Linear systems

37 | W 14,4/m | IP 40 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

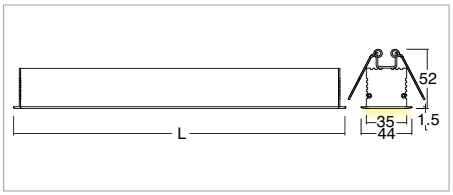
Applicazione
Soffitto / Parete

Profilo lineare ad incasso IP40 con 60 led/m da 0,24W RGB
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle.
Effetto luce uniforme
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Recessed linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs
Uniform light effect
Provided with 1m of 4x0.5 cable
Power supply unit not included

Kerf RGB



Codice/Cod: **3078** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	**00**	White	**3**	RGB	**9**	Diffused	**0**	(max 2000)	_ _ _ _
		Anodized	**4**						

24Vdc | KG 0,75/m | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w **/** 150w 24vdc power supply

KERF RGB+W

Sistemi lineari / Linear systems

37 | W 19,2/m | IP 40 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

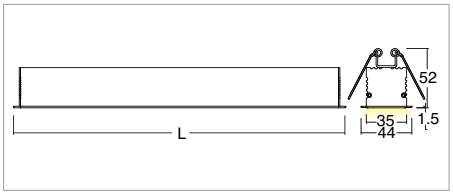
Applicazione
Soffitto / Parete

Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle.
Effetto luce uniforme
Fornito con 1m di cavo 4x0.5 e 1m di cavo 2x0.035
Unità di alimentazione non compresa.

Application
Ceiling / wall

Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs
Uniform light effect
Provided with 1m of 4x0.5 cable and 1m of 2x0.35 cable
Power supply unit not included

Kerf RGB+W



Codice/Cod: **3078** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB	8	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4						

24Vdc | KG 0,75/m | EN 60598 2-2

ACCESSORI / ACCESSORIES

330007900	Centralina RGB-W bluetooth **/** Bluetooth RGB-W controller
330007100	Alimentatore 24vdc max 150w **/** 150w 24vdc power supply

SILO

Sistemi lineari / Linear systems

W 9,6/m | 850° FILO INCANDESCENZA | F | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

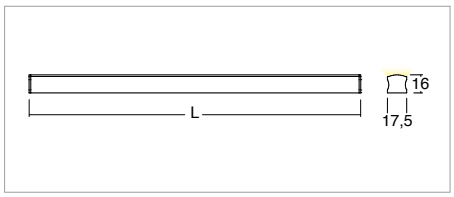
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con apposite clip di fissaggio.
Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with clips provided
Uniform light effect
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700 3200	90	~ 700/m
3000	90	~ 740/m
4000	75	~ 870/m

Silo



INCLUDED

Codice/Cod: **3129** ... ...

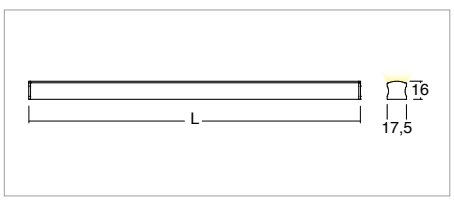
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3				
				2700 K	W				

24Vdc | KG 0,26 | IP 40 | III

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 2m / Power supply for max 2m
330003500	Alimentatore per max 3,5m / Power supply for max 3.5m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m
307500018	Cavo 2X0,35 / Cable 2x0.35

Silo IP65



INCLUDED

Codice/Cod: **3173** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | KG 0,42/m | IP 65 | III | 650° FILO INCANDESCENZA

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 2m / Power supply for max 2m
330003500	Alimentatore per max 3,5m / Power supply for max 3.5m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

SILO RECESS A

Sistemi lineari / Linear systems

W 9,6/m | IP 40 | 850° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

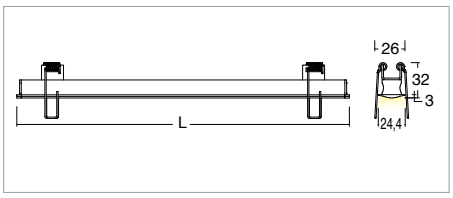
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle. (A)
Installazione a soffitto o parete con apposite clip di fissaggio. (B)
Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

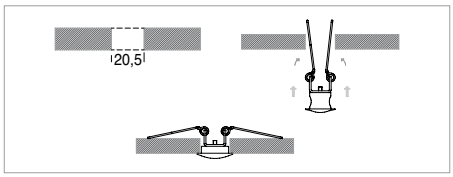
Application
Ceiling / wall

Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs (A)
Ceiling or wall installation with clips provided (B)
Uniform light effect
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 700/m
3000	90	~ 740/m
4000	75	~ 870/m

Silo Recess A





Codice/Cod: **3130** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	5000 K	1	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	4000 K	2				
				3000 K	3				
				2700 K	W				

24Vdc | KG 0,3 | III | 20,5 | EN 60598 2-2

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 2m **/** Power supply for max 2m
330003500	Alimentatore per max 3,5m **/** Power supply for max 3.5m
330003400	Alimentatore per max 6m **/** Power supply for max 6m
330003100	Alimentatore per max 10m **/** Power supply for max 10m
307500018	Cavo 2X0,35 **/** Cable 2x0.35

SILO RGB

Sistemi lineari / Linear systems

W 14,4/m | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

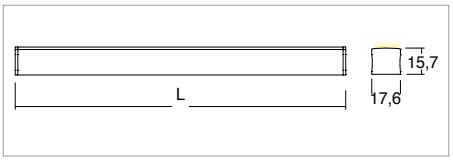
Applicazione
Soffitto / Parete

Profilo lineare IP40 con 60 led/m da 0,24W RGB.
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con apposite clip di fissaggio.
Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with clips provided
Uniform light effect
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included

Silo RGB



INCLUDED

Codice/Cod: **3129** ... ...

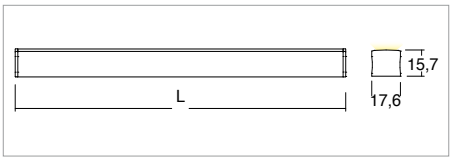
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB	9	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4						

24Vdc | KG 0,26 | IP 40

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w / 150w 24vdc power supply

Silo IP65 RGB



INCLUDED

Codice/Cod: **3173** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	RGB	9	Diffused	0	(max 2000)	_ _ _ _
						Transparent	9		

24Vdc | KG 0,42/m | IP 65 | 650° FILO INCANDESCENZA

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w / 150w 24vdc power supply

SILO RECESS A RGB

Sistemi lineari / Linear systems

W 14,4/m | IP 40 | 850° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

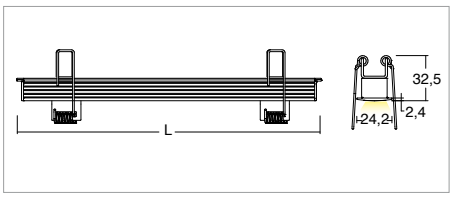
Profilo lineare ad incasso IP40 con 60 led/m da 0,24W RGB
Estruso in lega di alluminio e copertura frontale di protezione in policarbonato.
Installazione a soffitto o parete con molle. (A)
Installazione a soffitto o parete con apposite clip di fissaggio. (B)
Effetto luce uniforme
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

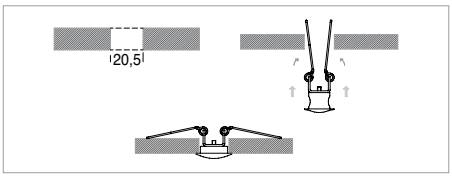
Application
Ceiling / wall

Recessed linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with polycarbonate front protection
Ceiling or wall installation with springs (A)
Ceiling or wall installation with clips provided (B)
Uniform light effect
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
3000	90	~ 720/m
4000 5000	75	~ 745/m

Silo Recess A RGB





Codice/Cod: **3130** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	**00**	White	**3**	RGB	**9**	Diffused	**0**	(max 2000)	_ _ _ _
		Anodized	**4**						

24Vdc | KG 0,3 | III | 20,5 | EN 60598 2-2

ACCESSORI / ACCESSORIES	
330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w **/** 150w 24vdc power supply

JETRO

Sistemi lineari / Linear systems

W 22/m | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

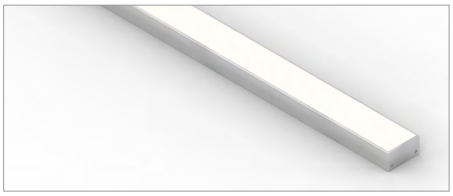
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

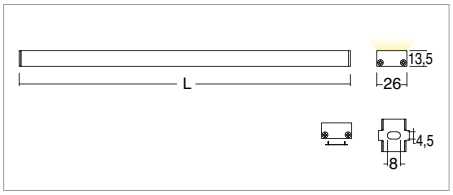
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1520/m
3000	90	~ 1600/m
4000	75	~ 2025/m

Jetro





Codice/Cod: **3069** ... ...

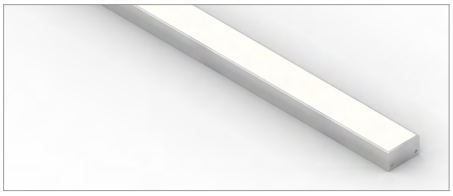
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3	Transparent	9		
				2700 K	W				

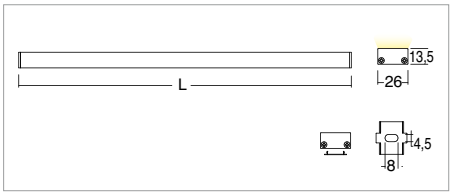
24Vdc | 0,38/m | IP 40

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500018	Cavo 2X0,35 / Cable 2x0.35

Jetro IP65





Codice/Cod: **3073** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | 0,48/m | IP 65

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

JETRO POWER

W 29/m | 650° FILO INCANDESCENZA | G | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

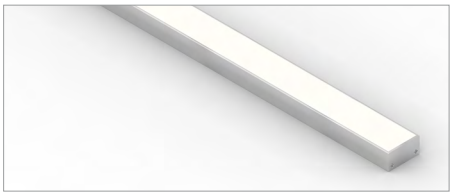
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

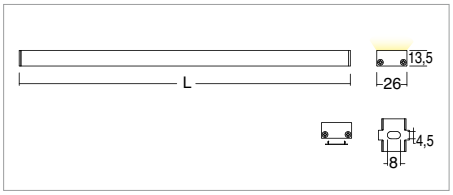
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1850/m
3000	90	~ 1940/m
4000	75	~ 2500/m

Jetro Power





Codice/Cod: **3070** ... ...

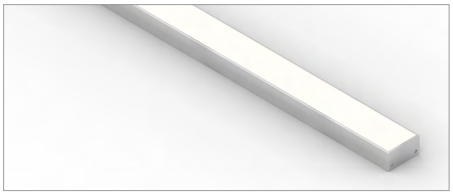
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3	Transparent	9		
				2700 K	W				

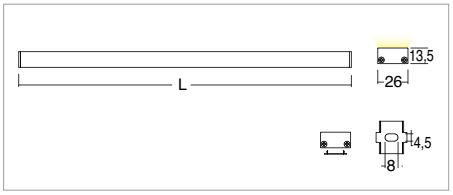
24Vdc | 0,38/m | IP 40 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500018	Cavo 2X0,35 / Cable 2x0.35

Jetro Power IP65





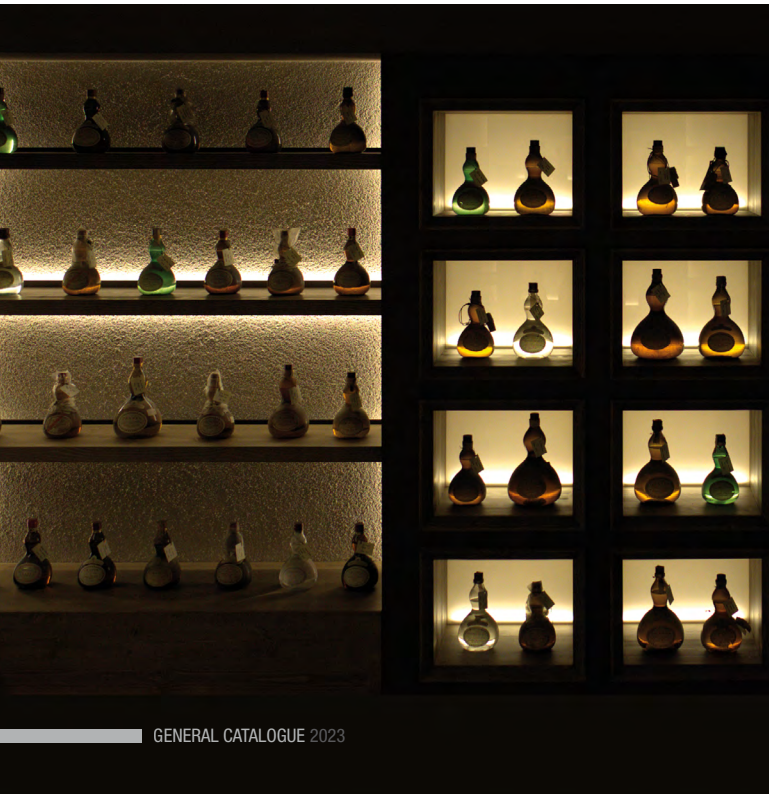
Codice/Cod: **3074** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | 0,48/m | IP 65 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35



JETRO RGB

Sistemi lineari / Linear systems

W 14,4/m | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

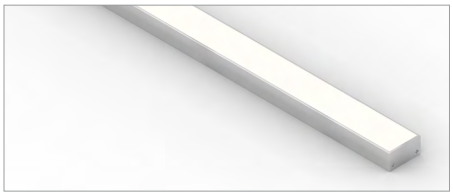
Applicazione
Soffitto / Parete

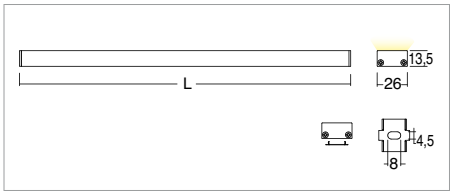
Profilo lineare IP40 con 60 led/m da 0,24W RGB.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with hidden clips provided
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included

Jetro RGB





Codice/Cod: **3069** ... ...

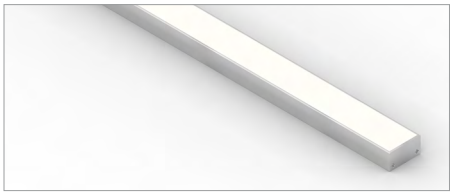
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB	9	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4			Transparent	9		

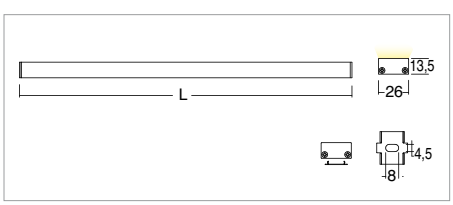
24Vdc | 0,38/m | IP 40

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina **/** Power supply 24V 320W for control unit

Jetro IP65 RGB





Codice/Cod: **3073** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	RGB	9	Diffused	0	(max 2000)	_ _ _ _
						Transparent	9		

24Vdc | 0,48/m | IP 65

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina **/** Power supply 24V 320W for control unit

RINOA

Sistemi lineari / Linear systems

W 22/m | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

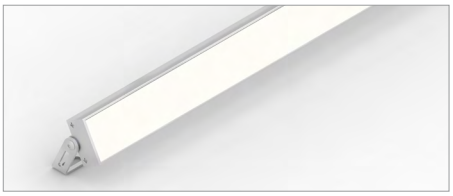
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite staffe orientabili.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

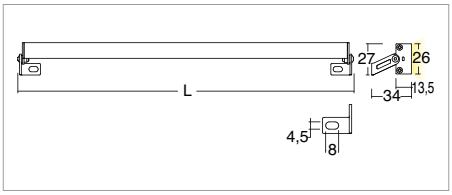
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with adjustable brackets provided
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1520/m
3000	90	~ 1600/m
4000	75	~ 2025/m

Rinoa





Codice/Cod: **3071** ... ...

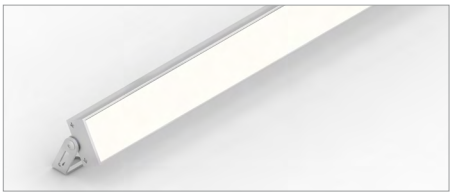
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	Anodized	4	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
				3000 K	3	Transparent	9		
				2700 K	W				

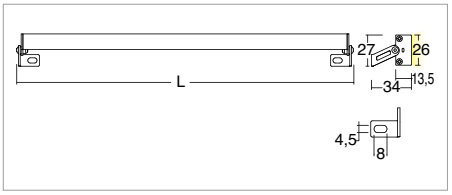
24Vdc | KG 0,39/m | IP 40 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500018	Cavo 2X0,35 / Cable 2x0.35

Rinoa IP65





Codice/Cod: **3076** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | KG 0,49/m | IP 65 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

RINOA POWER

W 29/m | 650° FILO INCANDESCENZA | G | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

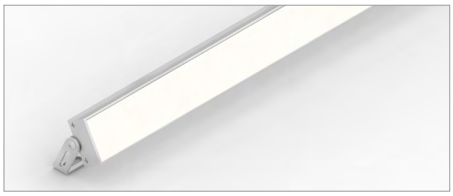
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite staffe orientabili.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

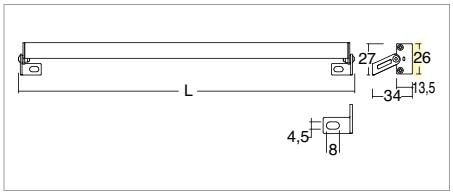
Application
Ceiling / wall

Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with adjustable brackets provided
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1850/m
3000	90	~ 1940/m
4000	75	~ 2500/m

Rinoa Power





Codice/Cod: **3072** ... ...

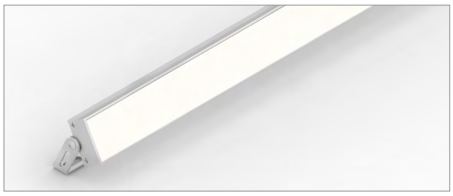
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	Anodized	4	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
				3000 K	3	Transparent	9		
				2700 K	W				

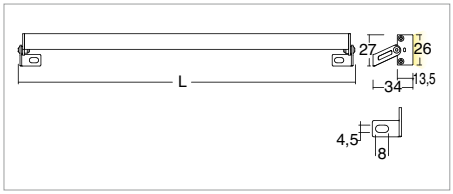
24Vdc | KG 0,38/m | IP 40 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500018	Cavo 2X0,35 / Cable 2x0.35

Rinoa Power IP65





Codice/Cod: **3077** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | KG 0,49/m | IP 65 | III

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

SVENDITA TOTALE
APEROL
APEROL
CAMPARI
TIRARE

RINOA RGB

Sistemi lineari / Linear systems

W 14,4/m | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

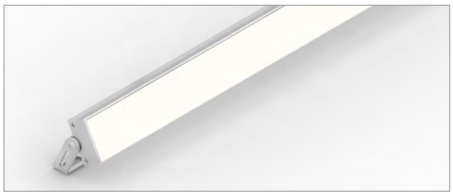
Applicazione
Soffitto / Parete

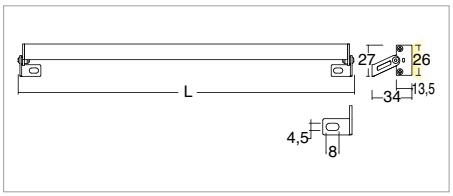
Profilo lineare orientabile IP40 con 60 led/m da 0,24W RGB.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione a soffitto o parete con apposite staffe orientabili.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

Application
Ceiling / wall

Adjustable linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with PMMA front protection.
Ceiling or wall installation with adjustable brackets provided
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included

Rinoa RGB





Codice/Cod: **3071** ... ...

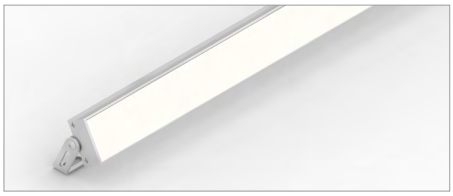
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	Anodized	4	RGB	9	Diffused	0	(max 2000)	_ _ _ _
						Transparent	9		

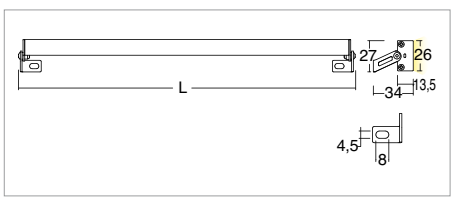
24Vdc | 0,39/m | IP 40

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina / Power supply 24V 320W for control unit

Rinoa IP65 RGB





Codice/Cod: **3076** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	RGB	9	Diffused	0	(max 2000)	_ _ _ _
						Transparent	9		

24Vdc | 0,49/m | IP 65

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina / Power supply 24V 320W for control unit

SORIA

Sistemi lineari / Linear systems

W 22/m | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

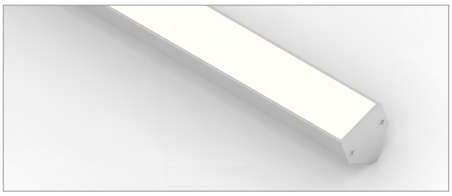
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione inclinata con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

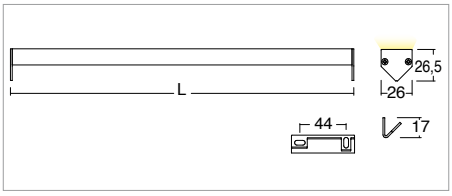
Application
Ceiling / wall

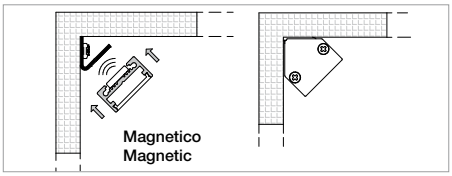
Extruded aluminum alloy body with PMMA front protection.
Installation with hidden clips.
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1520/m
3000	90	~ 1600/m
4000	75	~ 2025/m

Soria







Codice/Cod: **3124** ... ...

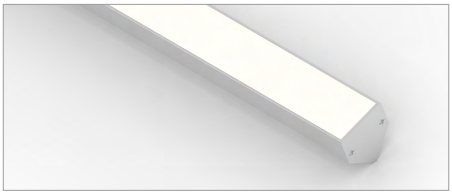
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3	Transparent	9		
				2700 K	W				

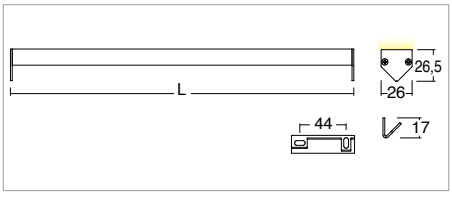
24Vdc | 0,38/m | IP 40

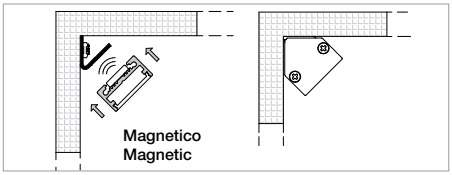
ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500018	Cavo 2X0,35 / Cable 2x0.35

Soria IP65







Codice/Cod: **3132** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | 0,48/m | IP 65

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1,7m / Power supply for max 1.7m
330003400	Alimentatore per max 2,9m / Power supply for max 2,9m
330003100	Alimentatore per max 4,9m / Power supply for max 4,9m
330007100	Alimentatore per max 7,4m / Power supply for max 7,4m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

SORIA POWER

W 29/m | 650° FILO INCANDESCENZA | G | CE

Applicazione
Soffitto / Parete

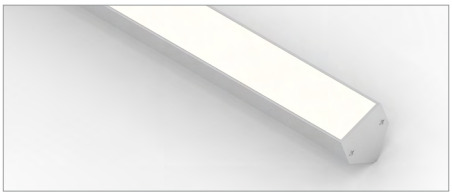
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione inclinata con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 2X0,35.
Unità di alimentazione non compresa.

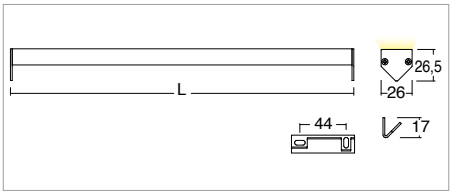
Application
Ceiling / wall

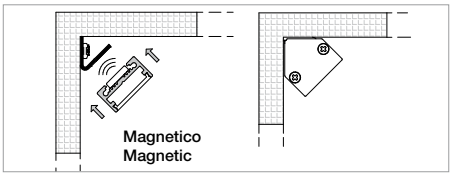
Extruded aluminum alloy body with PMMA front protection.
Installation with hidden clips.
Customised length of max 2m
Provided with 1m of 2x0.35 cable
Power supply unit not included

KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT
2700	90	~ 1850/m
3000	90	~ 1940/m
4000	75	~ 2500/m

Soria Power







Codice/Cod: **3125** ... ...

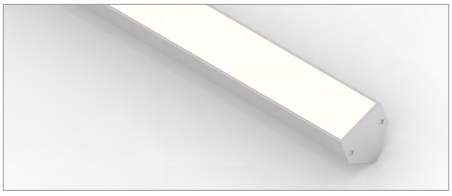
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	4000 K	2	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4	3000 K	3	Transparent	9		
				2700 K	W				

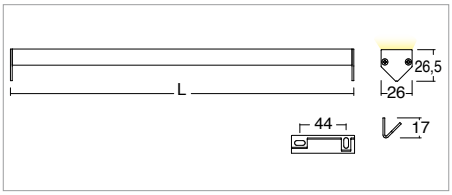
24Vdc | 0,38/m | IP 40

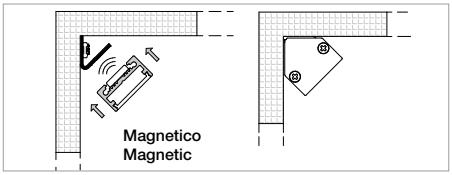
ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500018	Cavo 2X0,35 / Cable 2x0.35

Soria Power IP65







Codice/Cod: **3133** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
				3500 K	3	Transparent	9		
				3200 K	W				

24Vdc | 0,48/m | IP 65

ACCESSORI / ACCESSORIES

330003500	Alimentatore per max 1m / Power supply for max 1m
330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3,4m / Power supply for max 3.4m
330007100	Alimentatore per max 5m / Power supply for max 5m
307500016	Cavo PVC bianco 2X0,35 / White PVC cable 2x0.35

SORIA RGB

W 14,4/m | 650° FILO INCANDESCENZA | G | CE

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

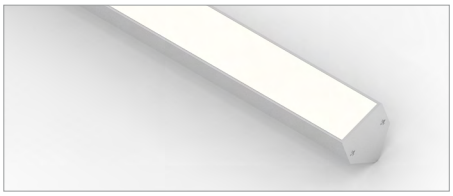
Applicazione
Soffitto / Parete

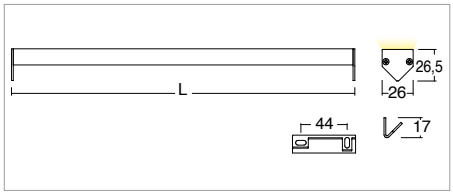
Profilo lineare IP40 con 60 led/m da 0,24W RGB.
Estruso in lega di alluminio e copertura frontale di protezione in PMMA.
Installazione inclinata con apposite clip di fissaggio a scomparsa.
Realizzato su misura con lunghezza massima 2m.
Fornito con 1m di cavo 4x0,5.
Unità di alimentazione non compresa.

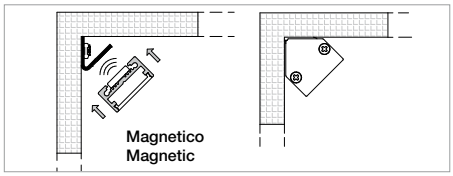
Application
Ceiling / wall

Linear lamp RGB IP40 with 60x0.24W LEDs/m
Extruded aluminum alloy body with PMMA front protection.
Installation with hidden clips.
Customised length of max 2m
Provided with 1m of 4x0.5 cable
Power supply unit not included

Soria RGB







Codice/Cod: **3124** ... ...

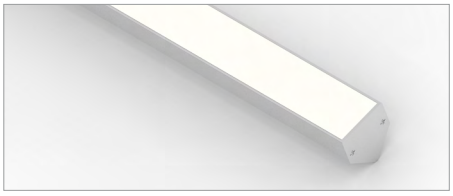
FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGTH	... ...
Lineare / Linear	00	White	3	RGB	9	Diffused	0	(max 2000)	_ _ _ _
		Anodized	4			Transparent	9		

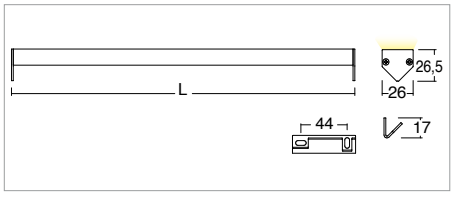
24Vdc | 0,38/m | IP 40

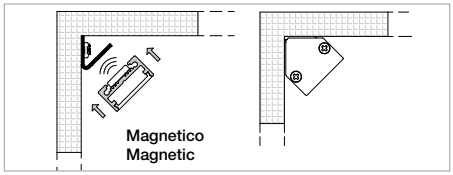
ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina **/** Power supply 24V 320W for control unit

Soria IP65 RGB







Codice/Cod: **3132** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized	4	RGB	9	Diffused	0	(max 2000)	_ _ _ _
						Transparent	9		

24Vdc | 0,48/m | IP 65

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m **/** RGB control unit with remote controller for max 20m
330007100	Alimentatore 24V 320W per centralina **/** Power supply 24V 320W for control unit

STRIP LED E PROFILI

LED STRIP AND PROFILES

EASY STRIP 4,8W/M

Strip led e profili / LED strip and profiles

W 4,8/m | IP 20 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

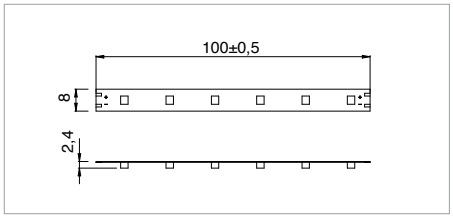
Strip led IP20 con 60 led/m da 0,08W.
Circuito flessibile senza guaina con possibilità di taglio ogni 100mm.
Dotata di biadesivo posteriore per il fissaggio.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP20 with 60x0.08W LEDs/m
Flexible curcuit without cover and possibility to cut every 100mm
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
3000	342	90
5000	351	75
4000		

Easy strip 4,8W/m codice rolla / code for reel



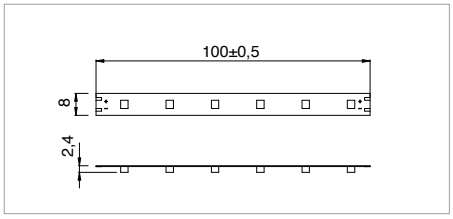
Codice/Cod: **3350101** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

24Vdc | KG 0,02/m

ACCESSORI / ACCESSORIES	
330003300	Alimentatore per max 4m / Power supply for max 4m
330003400	Alimentatore per max 12m / Power supply for max 12m
330003100	Alimentatore per max 20m / Power supply for max 20m

Easy strip 4,8W/m codice a metro / code for meter



Codice/Cod: **3350001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

24Vdc | KG 0,02/m

ACCESSORI / ACCESSORIES	
330003300	Alimentatore per max 4m / Power supply for max 4m
330003400	Alimentatore per max 12m / Power supply for max 12m
330003100	Alimentatore per max 20m / Power supply for max 20m

EASY STRIP 10W/M

Strip led e profili / LED strip and profiles

W 10/m | IP 20 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

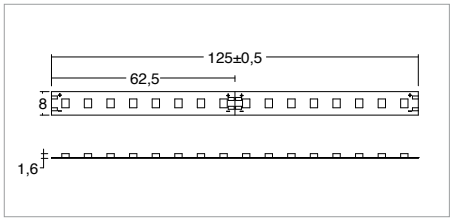
Strip led IP20 con 98 led/m da 0,1W.
Circuito flessibile senza guaina con possibilità di taglio ogni 70mm.
Dotata di biadesivo posteriore per il fissaggio.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP20 with 98x0.1W LEDs/m
Flexible circuit without cover and possibility to cut every 70mm
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
2700	995	90
3000	1050	90
4000	1240	75

Easy strip 10W/m codice rolla / code for reel



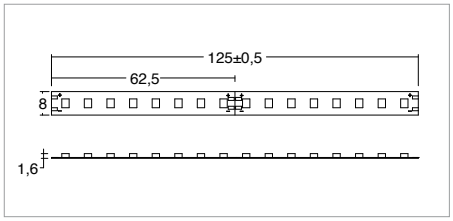
Codice/Cod: **3355101** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,03/m

ACCESSORI / ACCESSORIES	
330003300	Alimentatore per max 2m / Power supply for max 2m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m

Easy strip 10W/m codice a metro / code for meter



Codice/Cod: **3355001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,03/m

ACCESSORI / ACCESSORIES	
330003300	Alimentatore per max 2m / Power supply for max 2m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m

EASY STRIP 22W/M

Strip led e profili / LED strip and profiles

W 22/m | IP 20 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

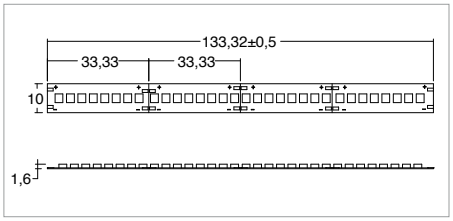
Strip led IP20 con 196 led/m da 0,09W.
Circuito flessibile senza guaina con possibilità di taglio ogni 70mm.
Dotata di biadesivo posteriore per il fissaggio.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP20 with 196x0.09W LEDs/m
Flexible circuit without cover and possibility to cut every 70mm
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
2700	2030	90
3000	2140	90
4000	2700	75

Easy strip 22W/m codice rolla / code for reel



Codice/Cod: **3360101** **...** **0**

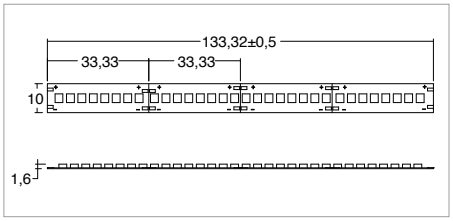
COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330003400	Alimentatore per max 3m / Power supply for max 3m
330003100	Alimentatore per max 5m / Power supply for max 5m

Easy strip 22W/m codice a metro / code for meter



Codice/Cod: **3360001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330003400	Alimentatore per max 3m / Power supply for max 3m
330003100	Alimentatore per max 5m / Power supply for max 5m

EASY STRIP 29W/M

Strip led e profili / LED strip and profiles

W 29/m | IP 20 | 650° FILO INCANDESCENZA | F

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

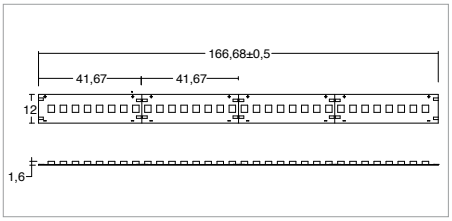
Strip led IP20 con 196 led/m da 0,09W.
Circuito flessibile senza guaina con possibilità di taglio ogni 70mm.
Dotata di biadesivo posteriore per il fissaggio.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP20 with 196x0.09W LEDs/m
Flexible circuit without cover and possibility to cut every 70mm
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
2700	2465	90
3000	2590	90
4000	3330	75

Easy strip 29W/m codice rolla / code for reel



Codice/Cod: **3365101** **...** **0**

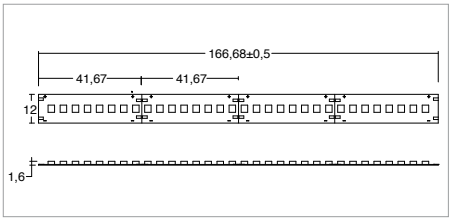
COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330003400	Alimentatore per max 2m / Power supply for max 2m
330003100	Alimentatore per max 3m / Power supply for max 3m
330007100	Alimentatore per max 5m / Power supply for max 5m

Easy strip 29W/m codice a metro / code for meter



Codice/Cod: **3365001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**
2700 K	**W**

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330003400	Alimentatore per max 3m / Power supply for max 3m
330003100	Alimentatore per max 5m / Power supply for max 5m

EASY STRIP 14,4W/M RGB

Strip led e profili / LED strip and profiles

W 14,4/m | IP 20 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

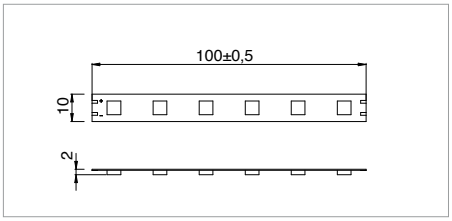
Applicazione
Soffitto / Parete

Strip led IP20 con 60 led/m da 0,24W RGB.
Circuito flessibile senza guaina con possibilità di taglio ogni 70mm.
Dotata di biadesivo posteriore per il fissaggio.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip RGB IP20 with 60x0.24W LEDs/m
Flexible circuit without cover and possibility to cut every 70mm
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

Easy strip 14,4W/m RGB codice rolla / code for reel



Codice/Cod: **3350101** **...** **0**

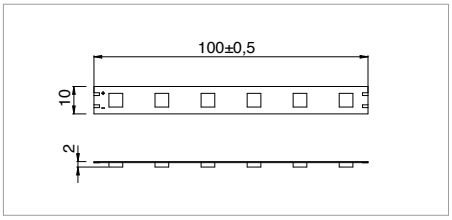
COLORE COLOUR	...
RGB	9

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w / 150w 24vdc power supply

Easy strip 14,4W/m RGB codice a metro / code for meter



Codice/Cod: **3350001** **...** **0**

COLORE COLOUR	...
RGB	9

24Vdc | 0,04/m

ACCESSORI / ACCESSORIES

330000400	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
330007100	Alimentatore 24vdc max 150w / 150w 24vdc power supply

COVER STRIP 4,8W/M

Strip led e profili / LED strip and profiles

W 4,8/m | IP 65 | 650° FILO INCANDESCENZA | G

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

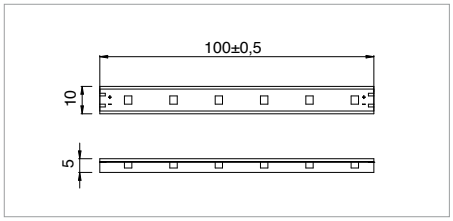
Strip led IP65 con 60 led/m da 0,08W.
Circuito flessibile con guaina con possibilità di taglio ogni 100mm.
Fissaggio tramite apposite staffe in dotazione.
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP65 with 60x0.08W LEDs/m
Flexible curcuit with cover and possibility to cut every 100mm
Secure with special brackets provided
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
3000	342	90
4000	351	75

Cover strip 4,8W/m codice rolla / code for reel



Codice/Cod: **3351101** **...** **0**

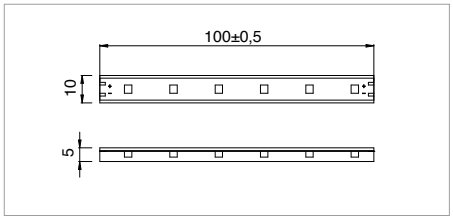
COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

24Vdc | KG 0,04/m | III

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 4m **/** Power supply for max 4m
330003400	Alimentatore per max 12m **/** Power supply for max 12m
330003100	Alimentatore per max 20m **/** Power supply for max 20m

Cover strip 4,8W/m codice a metro / code for meter



Codice/Cod: **3351001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

24Vdc | KG 0,04/m | III

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 4m **/** Power supply for max 4m
330003400	Alimentatore per max 12m **/** Power supply for max 12m
330003100	Alimentatore per max 20m **/** Power supply for max 20m

COVER STRIP 10W/M

Strip led e profili / LED strip and profiles

W 10/m | IP 65 | 650° FILO INCANDESCENZA | E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

Applicazione
Soffitto / Parete

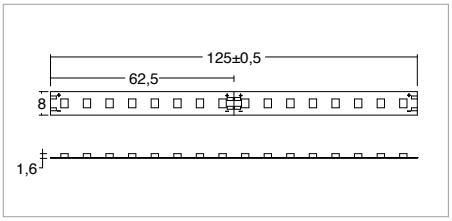
Strip led IP20 con 98 led/m da 0,1W.
Circuito flessibile con guaina e possibilità di taglio ogni 70mm.
Dotata di biadesivo posteriore per il fissaggio
Fornite il rolle da 5m o tagliate e precablate con 1m di cavo alla misura richiesta.
Unità di alimentazione non compresa.

Application
Ceiling / wall

LED strip IP20 with 98x0.1W LEDs/m
Flexible circuit with cover and possibility to cut every 70mm.
With double sided tape for fixing
Provided with 5m rolls and pre-cabled with 1m cable to required size
Power supply unit not included

KELVIN	LUMEN EFFETTIVI SORGENTE / REAL LUMEN OF LED SOURCE	CRI
3000	1050	90
4000	1240	75

Cover strip 10W/m codice rolla / code for reel



Codice/Cod: **3356101** **...** **0**

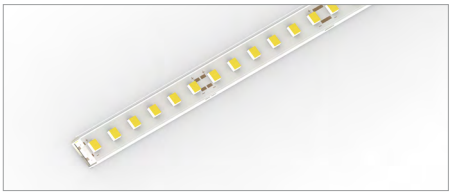
COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

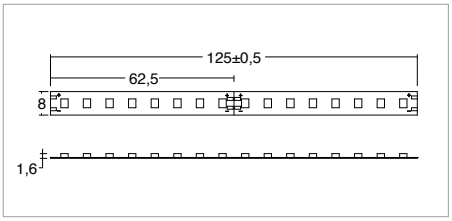
24Vdc | 0,03/m

ACCESSORI / ACCESSORIES

330003300	Alimentatore per max 2m / Power supply for max 2m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m

Cover strip 10W/m codice a metro / code for meter





Codice/Cod: **3356001** **...** **0**

COLORE COLOUR	...
4000 K	**2**
3000 K	**3**

24Vdc | 0,03/m

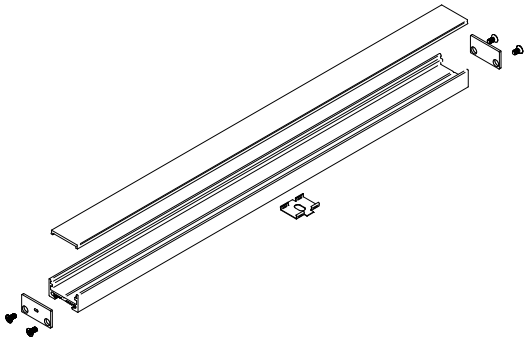
ACCESSORI / ACCESSORIES

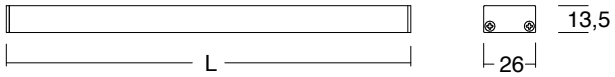
330003300	Alimentatore per max 2m / Power supply for max 2m
330003400	Alimentatore per max 6m / Power supply for max 6m
330003100	Alimentatore per max 10m / Power supply for max 10m

PROFILO ALLUMINIO

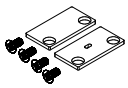
Alluminium profile

JETRO



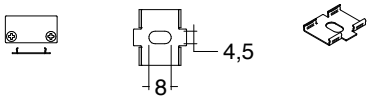


307501060	Anodized	Transparent	Codice al metro / Code per meter
307501047	Anodized	Opal	Codice al metro / Code per meter
307501061	White	Transparent	Codice al metro / Code per meter
307501048	White	Opal	Codice al metro / Code per meter



TESTE DI CHIUSURA / END CAP

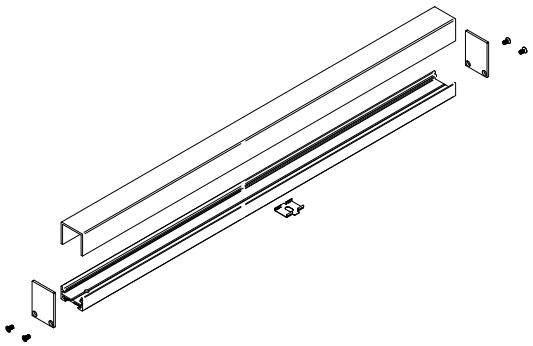
307501002	Anodized
307501027	White

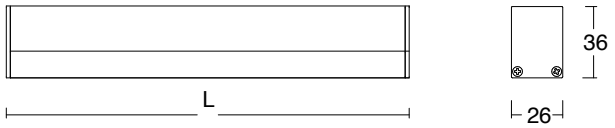


STAFFA DI FISSAGGIO A SCOMPARSA IN ACCIAIO / UNSEEN SNAP FIT BRACKET

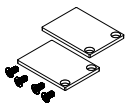
307501007	Per muratura, necessarie 3 staffe per metro / For wall, required 3pcs for meter
307501011	Per legno o cartongesso, necessarie 2 staffe per metro / For wood or plasterboard, required 3pcs for meter

MEDEA





307501046	Anodized	Opal	Codice al metro / Code per meter
307501045	White	Opal	Codice al metro / Code per meter



TESTE DI CHIUSURA / END CAP

307501015	Anodized
307501019	White

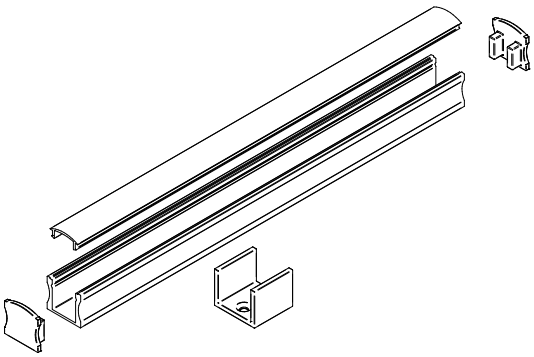
STAFFA DI FISSAGGIO A SCOMPARSA IN ACCIAIO / UNSEEN SNAP FIT BRACKET

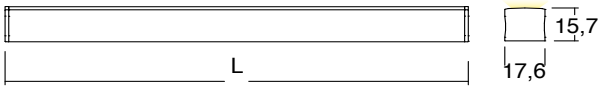
307501007	Per muratura, necessarie 3 staffe per metro / For wall, required 3pcs for meter
307501011	Per legno o cartongesso, necessarie 2 staffe per metro / For wood or plasterboard, required 3pcs for meter

PROFILO ALLUMINIO

Alluminium profile

SILO





307501054	Anodized	Opal	Codice al metro / Code per meter
307501055	White	Opal	Codice al metro / Code per meter

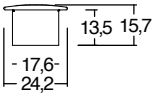
TESTE DI CHIUSURA / END CAP

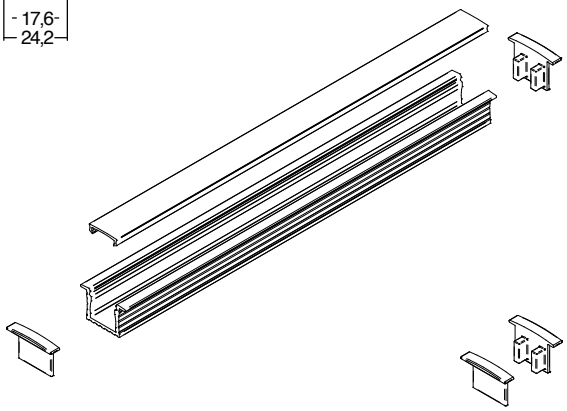
307501022	Anodized
307501023	White

STAFFA DI FISSAGGIO A SCOMPARSA IN ACCIAIO / UNSEEN SNAP FIT BRACKET

307501024	Per legno o cartongesso, necessarie 2 staffe per metro / For wood or plasterboard, required 3pcs for meter

SILO RECESS





307501056	Anodized	Opal	Codice al metro / Code per meter
307501057	White	Opal	Codice al metro / Code per meter

TESTE DI CHIUSURA / END CAP

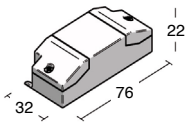
307501030	Anodized
307501037	White

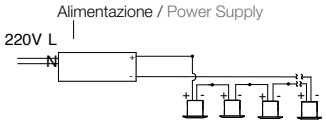
ACCESSORI
ACCESSORIES

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante / Power supplies with constant current output

Code: 330001900 | 350mA max 5W

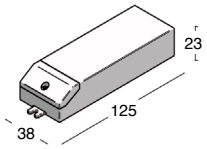


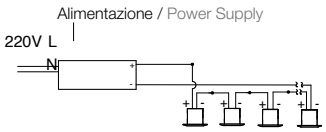


SELV

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/264V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	60mA
Fattore di potenza / Power factor	0,5
Massima corrente in uscita / Max output current	350mA
Tensione in uscita / Output voltage	3-16V
Massima tensione a vuoto / Max voltage without load	20V
Potenza in uscita / Output power	5.6W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.045Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 EN61000-3-2 / EN61547

Code: 330002000 | 350mA max 18W





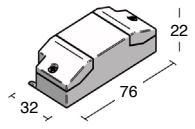
SELV

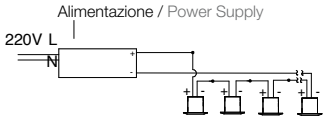
Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/264V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	100mA
Fattore di potenza / Power factor	0,95
Massima corrente in uscita / Max output current	350mA
Tensione in uscita / Output voltage	12-44V
Massima tensione a vuoto / Max voltage without load	50V
Potenza in uscita / Output power	16W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +60° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.08Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante / Power supplies with constant current output

Code: 330002100 | 500mA max 6W

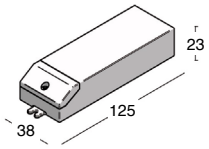


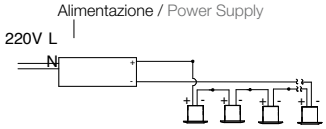


SELV

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/264V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	60mA
Fattore di potenza / Power factor	0,5
Massima corrente in uscita / Max output current	500mA
Tensione in uscita / Output voltage	3-11,5V
Massima tensione a vuoto / Max voltage without load	20V
Potenza in uscita / Output power	6W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.045Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

Code: 330002200 | 500mA max 20W





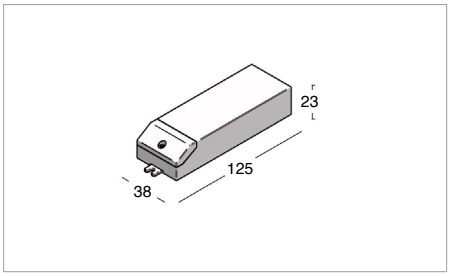
SELV

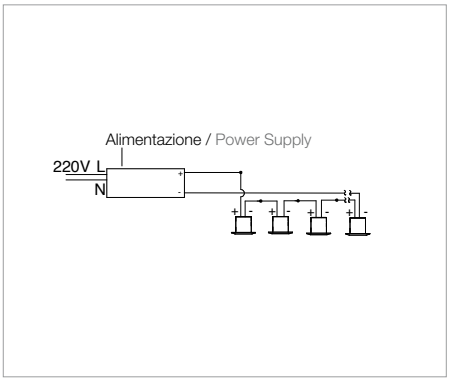
Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/264V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	130mA
Fattore di potenza / Power factor	0,95
Massima corrente in uscita / Max output current	500mA
Tensione in uscita / Output voltage	12-44V
Massima tensione a vuoto / Max voltage without load	50V
Potenza in uscita / Output power	22W
Temperatura ambiente massima Ta / Max ambient temperature	-20° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.08Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante ip65 / Power supplies IP65 with constant current output

Code: 330007800 | 700mA max 19W



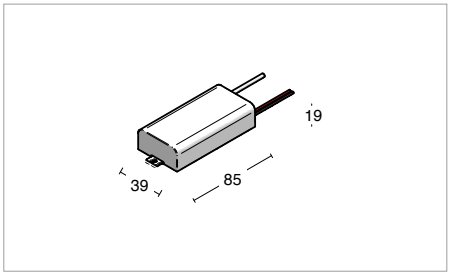


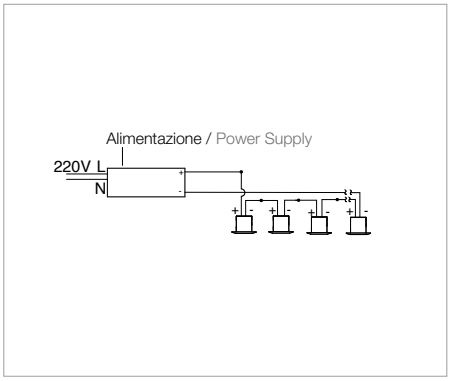
Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/276V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	120mA
Fattore di potenza / Power factor	0,95
Massima corrente in uscita / Max output current	700mA
Tensione in uscita / Output voltage	10-28V
Massima tensione a vuoto / Max voltage without load	30V
Potenza in uscita / Output power	22W
Temperatura ambiente massima Ta / Max ambient temperature	-20° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.08Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante ip65 / Power supplies IP65 with constant current output

Code: 330006700 | 350mA max 14W

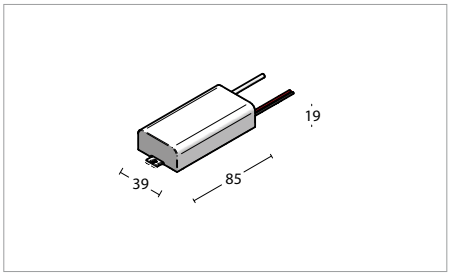


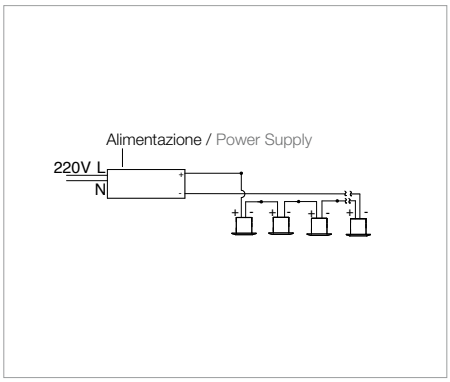


CE □

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/276V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	120mA
Fattore di potenza / Power factor	0,85
Massima corrente in uscita / Max output current	350mA
Tensione in uscita / Output voltage	3-40V
Massima tensione a vuoto / Max voltage without load	40V
Potenza in uscita / Output power	14W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.08Kg
IP / IP	65
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

Code: 330006800 | 500mA max 14W





CE □

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/276V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	150mA
Fattore di potenza / Power factor	0,85
Massima corrente in uscita / Max output current	500mA
Tensione in uscita / Output voltage	3-28V
Massima tensione a vuoto / Max voltage without load	28V
Potenza in uscita / Output power	14W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.08Kg
IP / IP	65
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante dimmerabile / Power supplies with dimmable constant current output

Code: 330007201 | 250mA min 2W max 11W PUSH

Code: 330007202 | 250mA min 2W max 11W 0/10V

Code: 330007203 | 250mA min 2W max 11W 1/10V

Code: 330007204 | 250mA min 2W max 11W DALI

Code: 330007205 | 350mA min 3W max 16W PUSH

Code: 330007206 | 350mA min 3W max 16W 0/10V

Code: 330007207 | 350mA min 3W max 16W 1/10V

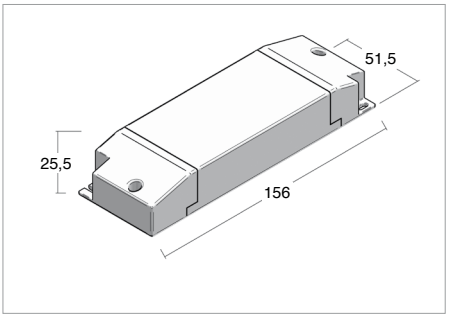
Code: 330007208 | 350mA min 3W max 16W DALI

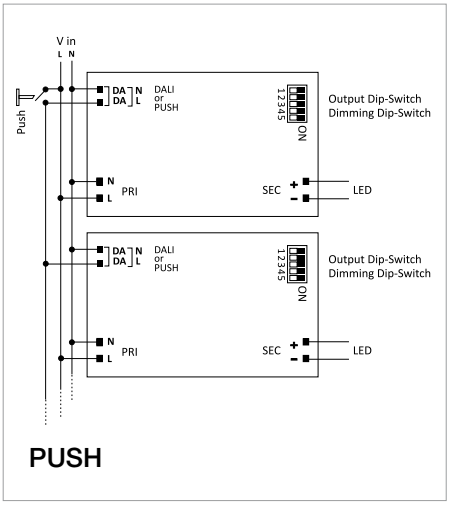
Code: 330007209 | 500mA min 5W max 20W PUSH

Code: 330007210 | 500mA min 5W max 20W 0/10V

Code: 330007211 | 500mA min 5W max 20W 1/10V

Code: 330007212 | 500mA min 5W max 20W DALI

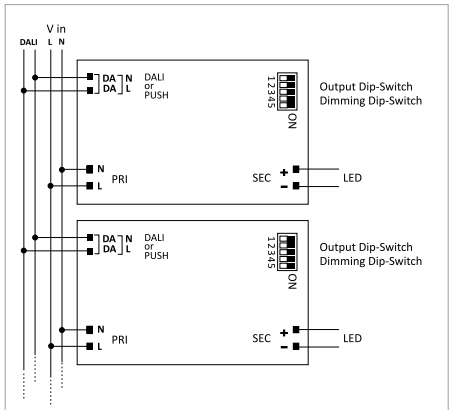




PUSH

Pending

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176-280V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	270mA
Fattore di potenza / Power factor	0,9
Massima tensione a vuoto / Max voltage without load	55V
Temperatura ambiente massima Ta / Max ambient temperature	-25° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.16Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

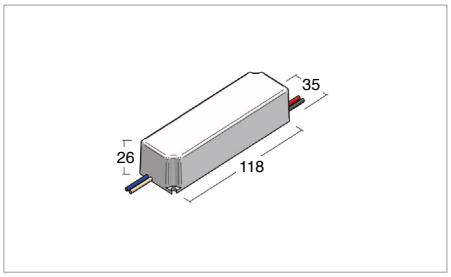


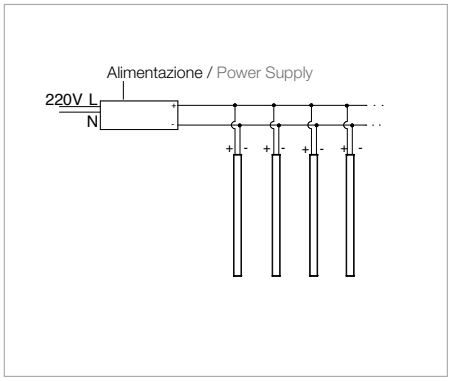
DALI

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a tensione costante / Power supplies with constant voltage output

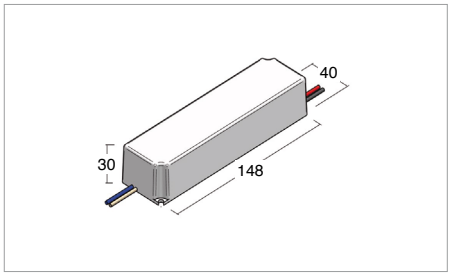
Code: 330003300 | 24V 20W

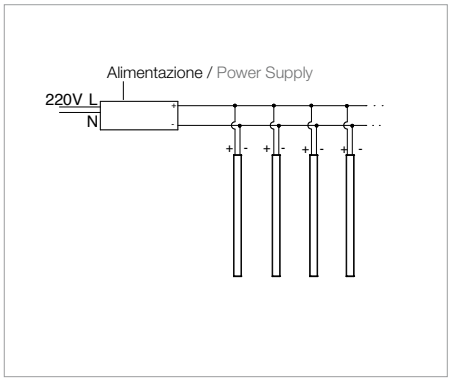




Tensione alimentazione AC / Mains voltage AC	90/264V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	70A
Fattore di potenza / Power factor	0,8
Corrente in uscita / Output current	0 - 0.84A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	20W
Temperatura ambiente massima Ta / Max ambient temperature	-30° / +70° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.22Kg
IP / IP	67
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN60950-1 / EN 61347-1 / UL1310 / UL879 / EN 55022 / EN 61000-3-2 / EN 61000-3-3 / EN61000-4-2,3,4,5,6,8,11

Code: 330003500 | 24V 35W



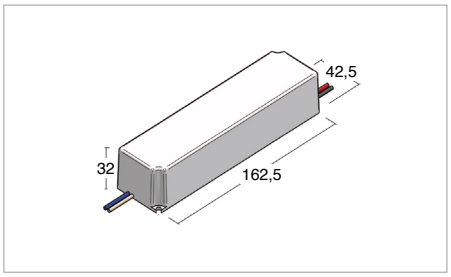


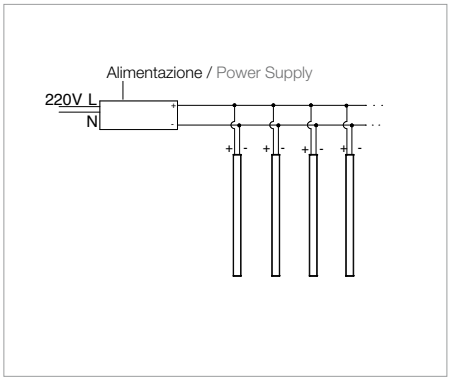
Tensione alimentazione AC / Mains voltage AC	90/264V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	55A
Fattore di potenza / Power factor	0,8
Corrente in uscita / Output current	0 – 1.5A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	35W
Temperatura ambiente massima Ta / Max ambient temperature	-30° / +65° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.33Kg
IP / IP	67
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-1 / EN61347-2-13 / UL1310 / EN 55022 / EN61000-3-2 / EN 61000-3-3 / EN61000-4-2,3,4,5,6,8,11

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a tensione costante / Power supplies with constant voltage output

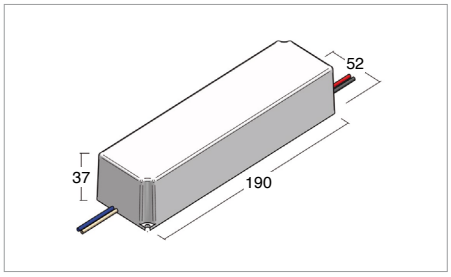
Code: 330003400 | 24V 60W

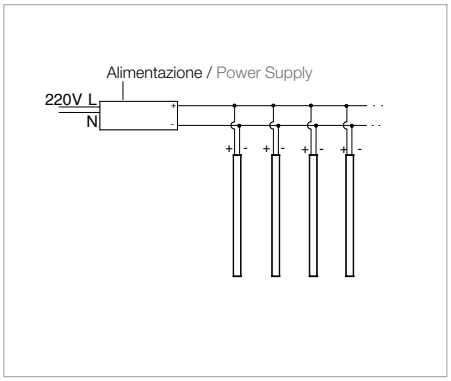




Tensione alimentazione AC / Mains voltage AC	90/264V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	60A
Fattore di potenza / Power factor	0,8
Corrente in uscita / Output current	0 – 2.5A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	60W
Temperatura ambiente massima Ta / Max ambient temperature	-30° / +70° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.55Kg
IP / IP	67
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-1 / UL1310 / UL879 / EN 55022 / EN 61000-3-2 / EN 61000-3-3 / EN61000-4-2,3,4,5,6,8,11

Code: 330003100 | 24V 100W



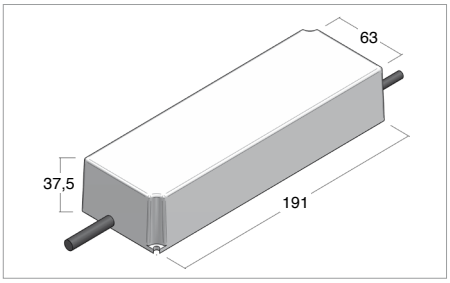


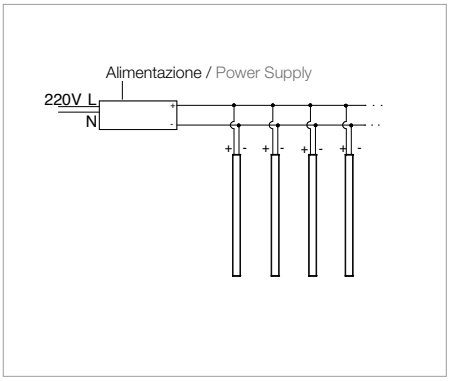
Tensione alimentazione AC / Mains voltage AC	90/264V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	75A
Fattore di potenza / Power factor	0,8
Corrente in uscita / Output current	0 – 4.2A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	100W
Temperatura ambiente massima Ta / Max ambient temperature	-25° / +70° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.66Kg
IP / IP	67
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-1 / EN 55022 / EN61000-3-2 / EN 61000-3-3 / EN61000-4-2,3,4,5,6,8,11

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a tensione costante / Power supplies with constant voltage output

Code: 330007100 | 24V 150W



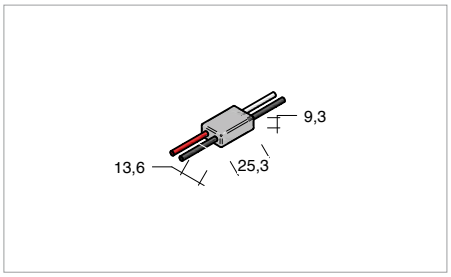


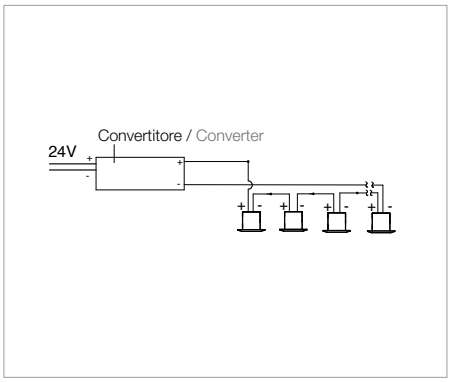
Tensione alimentazione AC / Mains voltage AC	90/264V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	75A
Fattore di potenza / Power factor	0,8
Corrente in uscita / Output current	0 - 0.63A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	150W
Temperatura ambiente massima Ta / Max ambient temperature	-25° / +70° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.74Kg
IP / IP	67
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN60950-1 / EN 61347-1 / UL1310 / UL879 / EN 55022 / EN 61000-3-2 / EN 61000-3-3 / EN61000-4-2,3,4,5,6,8,11

ALIMENTATORI / POWER SUPPLY

Convertitori con uscita a corrente costante / Converters with constant current output

Code: 330006400 | 350mA max 8W

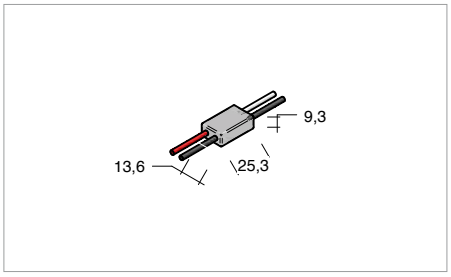


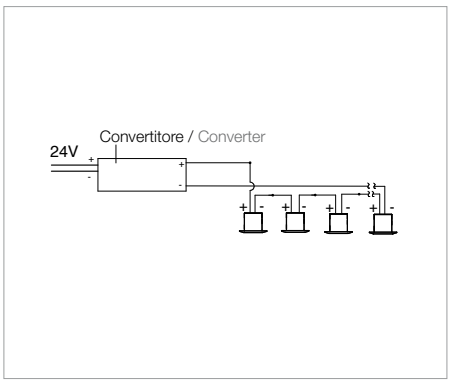


CE □

Tensione alimentazione AC / Mains voltage AC	//
Tensione di alimentazione DC / Mains voltage DC	10 - 26V
Corrente in uscita / Output current	350mA
Tensione in uscita / Output voltage	Vin - 1
Potenza in uscita / Output power	8W
IP / IP	20
Protezioni / Protection	Inversione di alimentazione Mains inversion

Code: 330006500 | 500mA max 12W



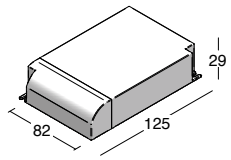


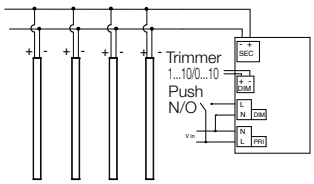
Tensione alimentazione AC / Mains voltage AC	//
Tensione di alimentazione DC / Mains voltage DC	10 - 26V
Corrente in uscita / Output current	500mA
Tensione in uscita / Output voltage	Vin - 1
Potenza in uscita / Output power	11,5W
IP / IP	20
Protezioni / Protection	Inversione di alimentazione Mains inversion

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a tensione costante dimmerabili / Power supplies with dimmable constant voltage output

Code: 330006600 | 24V 60W





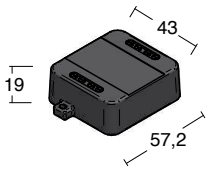
SELV

PUSH 1-10V

Tensione alimentazione AC / Mains voltage AC	220/240V
Tensione di alimentazione DC / Mains voltage DC	176/276V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	310mA
Fattore di potenza / Power factor	0,9
Massima corrente in uscita / Max output current	2,5A
Tensione in uscita / Output voltage	24V
Massima tensione a vuoto / Max voltage without load	50V
Potenza in uscita / Output power	60W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	75°C
Peso / Weight	0.18Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-1 / EN62384 / EN55015 / EN61000-3-2 / EN61547

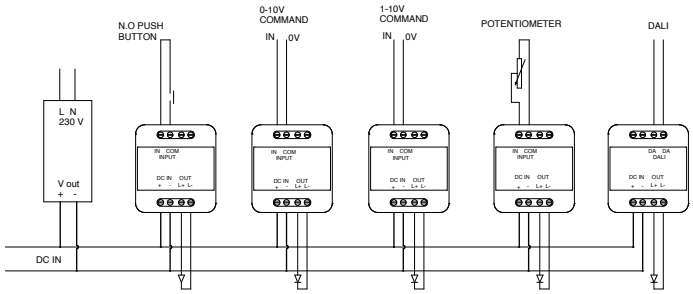
Code: 330008101 | PUSH 0-10/1-10

Code: 330008102 | PUSH 0-10/1-10 DALI



CE

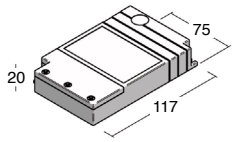
Tensione di alimentazione DC / Mains voltage DC	24V
Massima corrente in uscita / Max output current	10A
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	240W
Temperatura ambiente massima Ta / Max ambient temperature	-10° / +40° C
Temperatura massima su punto Tc / Max temperature in Tc	70°C
Peso / Weight	0.38Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Sovralimentazione Sottoalimentazione Inversione della polarità Con fusibile di ingresso Da circuito aperto in uscita Over voltage Under voltage Reverse polarity Input fuse protection Open circuit protection
Conformità alle norme / Complies with	EN61347-2-1 EN55015 EN61547 IEC 60929-E.2.1 ANSI E 1.3

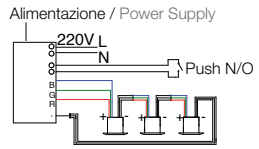


ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante RGB / Power supplies RGB with constant current output

Code: 330004800 | 350mA max 24W





SELV

PUSH

Tensione alimentazione AC / Mains voltage AC	190/265V
Tensione di alimentazione DC / Mains voltage DC	//
Frequenza di alimentazione / Mains frequency	50/60 Hz
Corrente di alimentazione / Mains current	//
Fattore di potenza / Power factor	>0.85 C
Corrente in uscita / Output current	350mA
Tensione in uscita / Output voltage	9 - 38V
Potenza in uscita / Output power	30W
Temperatura ambiente massima Ta / Max ambient temperature	//
Temperatura massima su punto Tc / Max temperature in Tc	70°C
Peso / Weight	0.2Kg
IP / IP	40
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Protezioni / Protection	Cortocircuito, Sovraccarico, Circuito aperto, Termica Short circuit, Overload, Open circuit, Cut-out
Conformità alle norme / Complies with	//

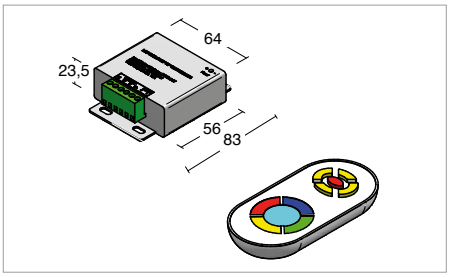
Funzionamento pulsante

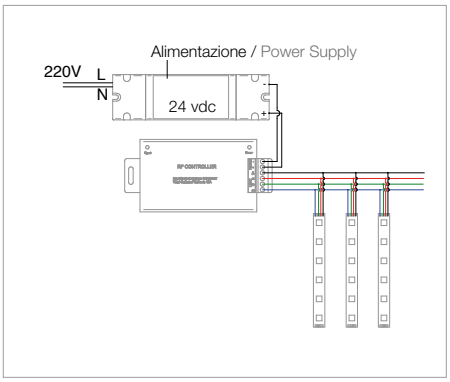
- Pressione breve: ON-OFF
- Pressione continua: Cambio colore
- 2 Pressioni consecutive veloci: Tutti i colori al massimo
- Rilasciando il tasto dopo una pressione di 20 sec: Ciclo colori automatico, tempo ciclo 17sec.
- Una breve pressione arresta il ciclo.

Push function

- One press: ON-OFF
- Hold down: Change colours
- 2 brief consecutive presses: Max for all colours
- Hold down for 20 sec to start colour loop automatically. Cycle time 17 sec.
- Press once to stop the cycle.

Code: 330000400 | 24V 288W





WIRELESS / Telecomando incluso

CE

Tensione di alimentazione DC / Mains voltage DC	24V
Corrente in uscita / Output current	0-6A x 3ch
Tensione in uscita / Output voltage	24V
Potenza in uscita / Output power	144W x 3ch
Temperatura ambiente massima Ta / Max ambient temperature	-20° / +60° C
Temperatura massima su punto Tc / Max temperature in Tc	70°C
Peso / Weight	0.18Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2

Funzioni telecomando / Remote control functions

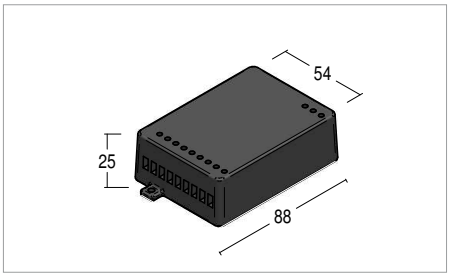
- On/off / On / off
- Cambio programmi ciclo colori, 15 programmi reimpostati / Change colors loop, 15 pre-saved programs
- Luce bianca / White light
- Aumento luminosità su colori statici o velocità su cicli cambio colore / Turn up the brightness for static colors or the speed for the program
- Diminuzione luminosità su colori statici o velocità su cicli cambio colore / Turn down the brightness for static colors or the speed for the program
- Scelta colori statici tramite / Static colors

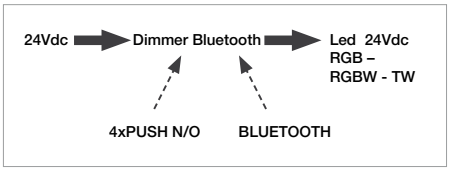
Distanza massima del telecomando 15m / Max distance for remote control is 15m
Durante l'esecuzione dei programmi di dissolvenza, l'intensità viene regolata automaticamente / During the fade programs the brightnees regulation is unadjustable.

ALIMENTATORI / POWER SUPPLY

Alimentatori con uscita a corrente costante RGB / Power supplies RGB with constant current output

Code: 330007900 | 24V Max 10A



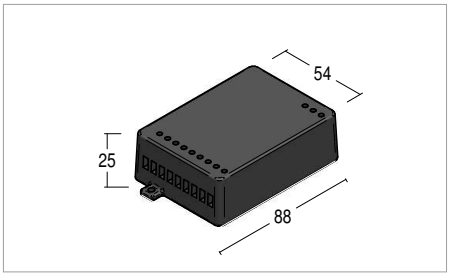


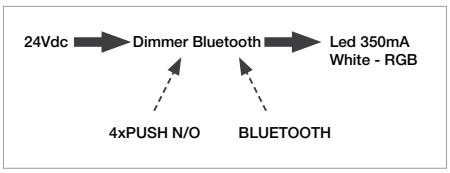
Dimmer a 4 canali da 24V max 10A
Funzione dimmer tramite bluetooth o pulsante N/O
Controllo White - RGB – RGBW - TW
Soft start e soft stop
Dotato di funzione memoria

4 CH dimmer 24V max 10A
Dimming by Bluetooth or N/O push
For White - RGB – RGBW - TW
Soft start and stop function
Device with memory function

Alimentazione / Power supply	10.8 – 26.4 Vdc
Potenza / Power	Max 240W
N. canali / Channel	4
Corrente in uscita / Max output current	10A
Frequenza dimming D-PWM / D-PWM dimming frequency	300Hz
Temperatura ambiente / Ambient temperature	-10° - +40°
IP	20
Peso / Weight	0.074Kg
Tipo dimmerazione / Dimming type	Bluetooth tramite app CASAMBI scaricabile su appstore e google play - 4 pulsante N/O Bluetooth with CASAMBI app available at appstore and google play - 4 N/O push

Code: 330008001 | 350mA max 24Vdc



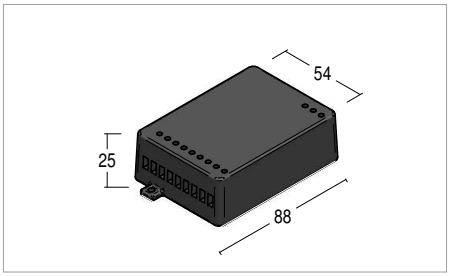


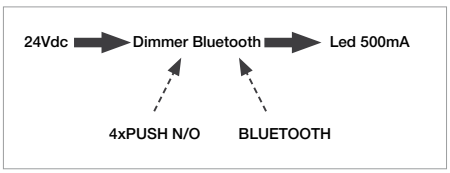
Dimmer a 4 canali da 350mA max 24Vdc
Funzione dimmer tramite bluetooth o pulsante N/O
Controllo White - RGB – RGBW - TW
Soft start e soft stop
Dotato di funzione memoria

4 CH dimmer 350mA max 24V
Dimming by Bluetooth or N/O push
For White - RGB – RGBW - TW
Soft start and stop function
Device with memory function

Alimentazione / Power supply	10.8 – 26.4 Vdc
Potenza / Power	33W (8W x CH)
N. canali / Channel	4
Corrente in uscita / Max output current	10A
Frequenza dimming D-PWM / D-PWM dimming frequency	300Hz
Temperatura ambiente / Ambient temperature	-10° - +40°
IP	20
Peso / Weight	0.074Kg
Tipo dimmerazione / Dimming type	Bluetooth tramite app CASAMBI scaricabile su appstore e google play - 4 pulsante N/O Bluetooth with CASAMBI app available at appstore and google play - 4 N/O push

Code: 330008002 | 500mA max 24Vdc





Dimmer a 4 canali da 500mA max 24Vdc
Funzione dimmer tramite bluetooth o pulsante N/O
Controllo White - RGB – RGBW - TW
Soft start e soft stop
Dotato di funzione memoria

4 CH dimmer 500mA max 24V
Dimming by Bluetooth or N/O push
For White - RGB – RGBW - TW
Soft start and stop function
Device with memory function

Alimentazione / Power supply	10.8 – 26.4 Vdc
Potenza / Power	48W (12W x CH)
N. canali / Channel	4
Corrente in uscita / Max output current	10A
Frequenza dimming D-PWM / D-PWM dimming frequency	300Hz
Temperatura ambiente / Ambient temperature	-10° - +40°
IP	20
Peso / Weight	0.074Kg
Tipo dimmerazione / Dimming type	Bluetooth tramite app CASAMBI scaricabile su appstore e google play - 4 pulsante N/O Bluetooth with CASAMBI app available at appstore and google play - 4 N/O push

Per le funzionalità dell'applicazione tutte le info sono disponibili al sito www.casambi.com

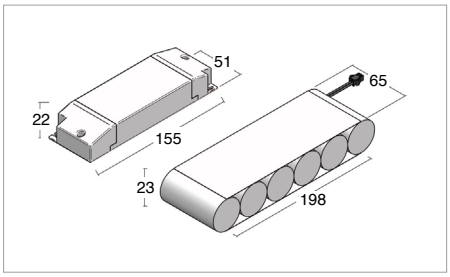
All the information about the function of the APP are available at www.casambi.com

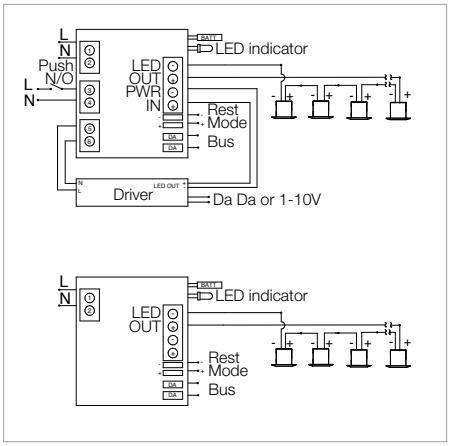
Accessori / Accessories:	Codice / Code:	Descrizione / Description
Alimentatore / Power supply	330003300	24Vdc 20W IP67
Alimentatore / Power supply	330003500	24Vdc 35W IP67
Alimentatore / Power supply	330003400	24Vdc 60W IP67
Alimentatore / Power supply	330003100	24Vdc 100W IP67
Alimentatore / Power supply	330007100	24Vdc 150W IP67
Alimentatore / Power supply	330001500	24Vdc 150W din rail
Alimentatore / Power supply	330001600	24Vdc 240W din rail

ALIMENTATORI / POWER SUPPLY

Kit per funzionamento in emergenza / Emergency kit

Code: 330004400 | 350mA max 15W



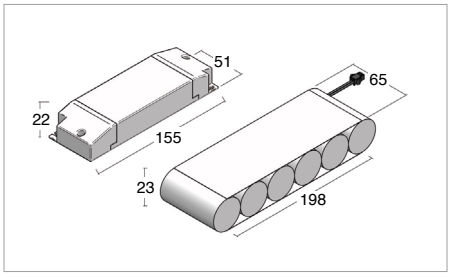


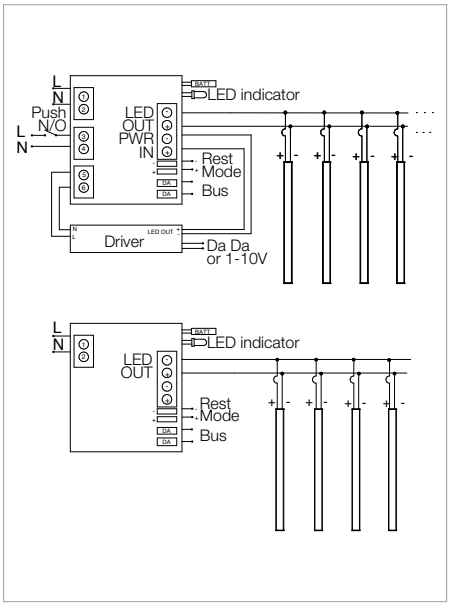
SELV

Tensione alimentazione AC / Mains voltage AC	220/240V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	20mA
Corrente in uscita / Output current	350mA
Tensione in uscita / Output voltage	9-45V
Tempo di ricarica / Charge time	24h
Autonomia batteria / Autonomia batteria	3h
Distanza max lampada / Max lamp distance	2m
Lunghezza cavo batterie / Battery cable length	280mm
Lunghezza cavo led / LED cable length	350mm
Foro di montaggio led / Drill for LED	Ø 8mm
Temperatura ambiente massima Ta / Max ambient temperature	0° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	70°C
Peso / Weight	0.18Kg
IP / IP	20
Installazione / Installation	Indipendente Independent
Classe isolamento / Insulation class	2
Conformità alle norme / Complies with	EN61347-2-13 / EN61347-2-7 / EN61547 / EN55015 / EN60598-2-22 / EN61000-3-2

Per funzionamento sempre acceso è possibile utilizzare i kit di emergenza in abbinamento ad alimentatori per led con uscita max 90V 2A / With the power supply for LEDs the emergency kit can be used also with standard on-off function.

Code: 330005600 | 24V 48W

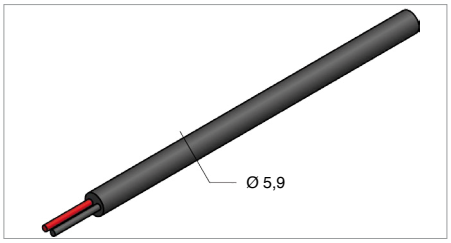




Tensione alimentazione AC / Mains voltage AC	220/240V
Frequenza di alimentazione / Mains frequency	0/50/60 Hz
Corrente di alimentazione / Mains current	20mA
Corrente in uscita / Output current	0-2A
Tensione in uscita / Output voltage	24V
Tempo di ricarica / Charge time	24h
Autonomia batteria / Autonomia batteria	3h
Distanza max lampada / Max lamp distance	2m
Lunghezza cavo batterie / Battery cable length	280mm
Lunghezza cavo led / LED cable length	350mm
Foro di montaggio led / Drill for LED	Ø 8mm
Temperatura ambiente massima Ta / Max ambient temperature	0° / +50° C
Temperatura massima su punto Tc / Max temperature in Tc	70°C
Peso / Weight	0.18Kg
IP / IP	20

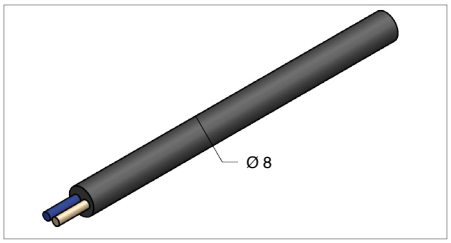
Per funzionamento sempre acceso è possibile utilizzare i kit di emergenza in abbinamento ad alimentatori per led con uscita max 90V 2A / With the power supply for LEDs the emergency kit can be used also with standard on-off function.

ACCESSORI / ACCESSORIES



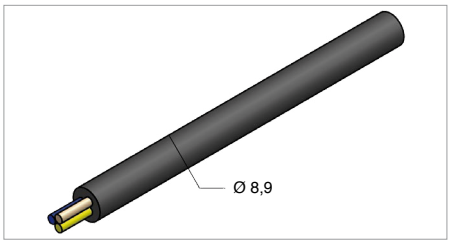
Code: 307500010

Diametro esterno / External diameter	Ø 5.9mm
Sezione conduttori / Cable section	2X0.5mm
Diametro guaina esterna / External cover diameter	Policloroprene / Neoprene
Colore guaina esterna / Colour of external cover	Nero / Nero
Guaina interna / Internal cover	Silicone / Silicone
Colore guaina interna / Colour of internal cover	Rosso - Nero / Rosso - Nero



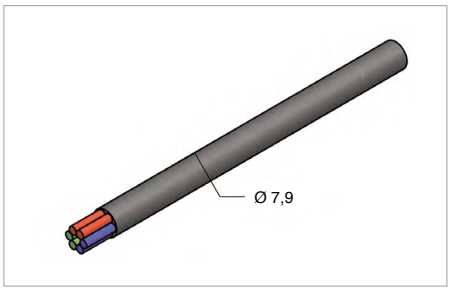
Code: 307500011

Diametro esterno / External diameter	Ø 8mm
Sezione conduttori / Cable section	2X1mm”
Diametro guaina esterna / External cover diameter	Policloroprene / Neoprene
Colore guaina esterna / Colour of external cover	Nero / Nero
Guaina interna / Internal cover	Silicone / Silicone
Colore guaina interna / Colour of internal cover	Blu - Marrone / Blue - Brown



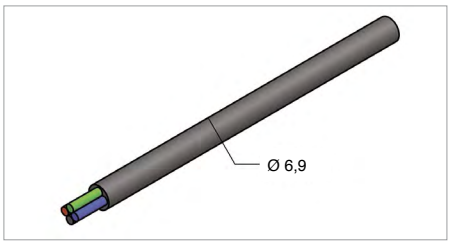
Code: 307500012

Diametro esterno / External diameter	Ø 8.9mm
Sezione conduttori / Cable section	3X1mm
Diametro guaina esterna / External cover diameter	Policloroprene / Neoprene
Colore guaina esterna / Colour of external cover	Nero / Nero
Guaina interna / Internal cover	Silicone / Silicone
Colore guaina interna / Colour of internal cover	Blu – Marrone - Terra / Blue - Brown - Ground



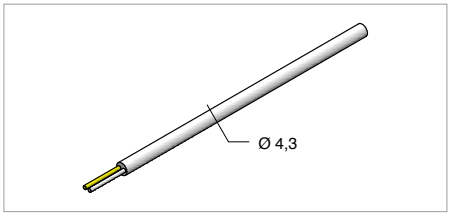
Code: 307500013

Diametro esterno / External diameter	Ø 7.9mm
Sezione conduttori / Cable section	6X0.5mm”
Diametro guaina esterna / External cover diameter	Policloroprene / Neoprene
Colore guaina esterna / Colour of external cover	Nero / Nero
Guaina interna / Internal cover	Silicone / Silicone
Colore guaina interna / Colour of internal cover	Rosso - Verde - Blu – Rosso + Nero - Verde + Nero - Blu + Nero / Rosso - Verde - Blu – Rosso + Nero - Verde + Nero - Blu + Nero



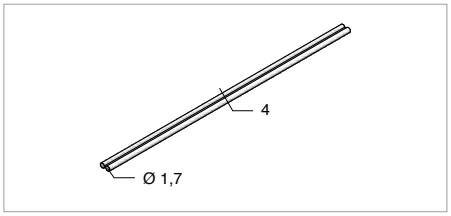
Code: 307500014

Diametro esterno / External diameter	Ø 6.9mm
Sezione conduttori / Cable section	4X0.5mm”
Diametro guaina esterna / External cover diameter	Policloroprene / Neoprene
Colore guaina esterna / Colour of external cover	Nero / Nero
Guaina interna / Internal cover	Silicone / Silicone
Colore guaina interna / Colour of internal cover	Rosso - Verde - Blu - Nero / Rosso - Verde - Blu - Nero



Code: 307500016

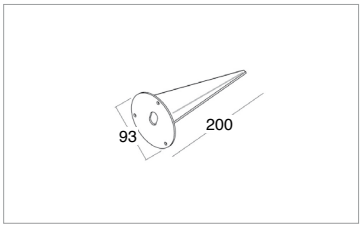
Diametro esterno / External diameter	Ø 4,2mm
Sezione conduttori / Cable section	2X0,5mm”
Diametro guaina esterna / External cover diameter	PVC / PVC
Colore guaina esterna / Colour of external cover	Bianco / White
Colore guaina interna / Colour of internal cover	Bianco - Giallo / White - Yellow



Code: 307500018

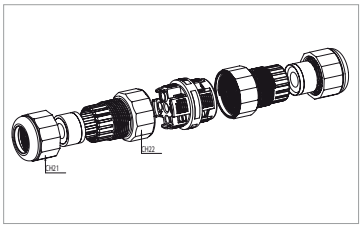
Sezione conduttori / Cable section	2X0,5mm”
Diametro guaina esterna / External cover diameter	//
Colore guaina interna / Colour of internal cover	Bianco - Grigio / White - Grey

ACCESSORI / ACCESSORIES



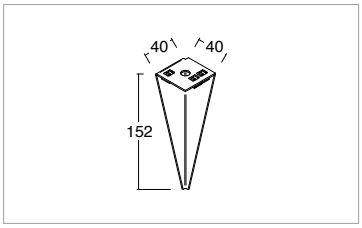
Code: 307500001

Picchetto in acciaio per installazioni su terreni, adatto per prodotti Esyr 8.5W - Esyr 12.5W - Lik - Lik 600
Steel picket for Esyr 8.5W - Esyr 12.5W - Lik - Lik 600



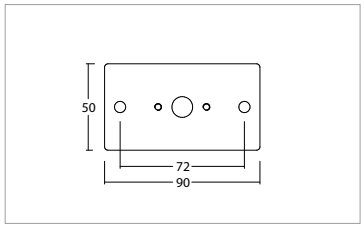
Code: 307500005

Connettore 3 poli IP68
3 pole IP68 connector



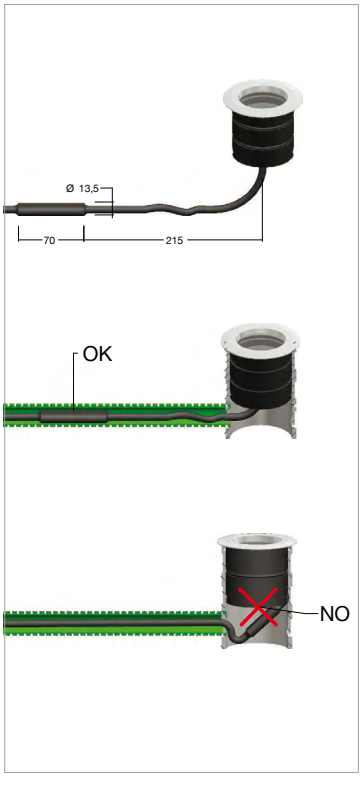
Code: 307500019

Picchetto in acciaio per installazioni su terreni, adatto per prodotti Esyr 1.7W - Esyr 6.7W - Kop
Steel picket for Esyr 1.7W - Esyr 6.7W - Kop



Code: 307501013

Supporto per aumento interasse fori per installazione applique modelli Olimpia
Accessory to increase the center to center distance of drills for models Olimpia



Il SISTEMA NO-W è un'interruzione di cavo con GEL che impedisce la risalita di umidità dal cavo. Disponibile anche nella versione con convertitore 24Vdc integrato.
Accessorio fornito applicato al prodotto.

The NO-W SYSTEM is an interruption of the cable with Gel that prevent the humidity go up in the cable. Available the version with 24Vdc converter integrated
Accessory provided applied to the product.

Code: 307500027

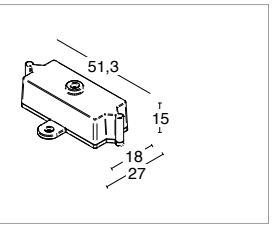
Versione standard
Standard version

Code: 307500040

Versione con convertitore 24Vdc - 350mA
Versione with 24vdc - 350mA converter

Code: 307500041

Versione con convertitore 24Vdc - 500mA
Versione with 24vdc - 500mA converter



Code: 307500020

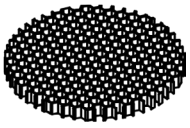
Connettore 2 poli IP68 con gel / 2 pole IP68 connector with gel

Code: 307500021

Anti abbagliamento alveolare adatto per prodotti Kira - Nimo - Eneru 3.2W - Irmex - Stige 6.7W - Erka - Eneru 220V
Non dazzling system for Kira - Nimo - Eneru 3.2W - Irmex - Stige 6.7W - Erka - Eneru 220V

Code: 307500022

Anti abbagliamento alveolare adatto per prodotti Zaran 8.5W/12.5W - Zaran IP65 8.5W/12.5W
Non dazzling system for Zaran 8.5W/12.5W - Zaran IP65 8.5W/12.5W



Code: 307500023

Anti abbagliamento alveolare adatto per prodotti Stige 12.5W - Esyr 8.5W/12.5W
Non dazzling system for Stige 12.5W - Esyr 8.5W/12.5W

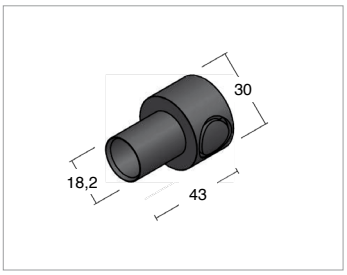
Code: 307500025

Anti abbagliamento alveolare adatto per prodotti Syro cob R/S - Syro cob trimless R/S
Non dazzling system for Syro cob R/S - Syro cob trimless R/S

Code: 307500029

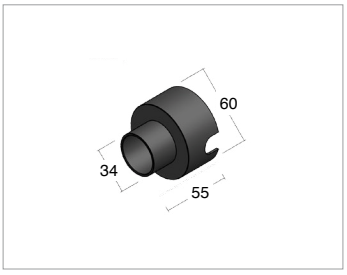
Anti abbagliamento alveolare adatto per prodotti Esyr 6.7W
Non dazzling system for Esyr 6.7W

CONTROCASSE / OUTERCASING



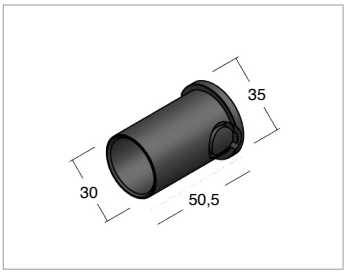
Code: 305000001

Mileto - Efeso - Efeso IP44 - Arven



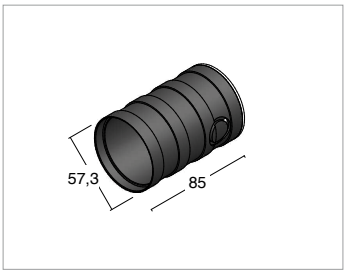
Code: 305000012

Chio - Lyam



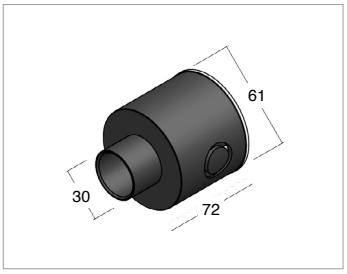
Code: 305000002

Syro 1W - Syro IP65 1W



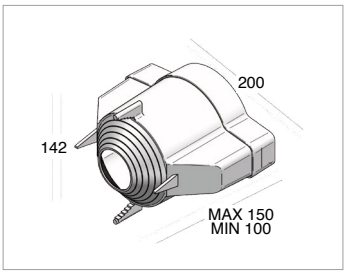
Code: 305000013

Akron - Argor - Eneru - Frey - Ioria - Irmex - Kael - Kart - Kira - Nimo - Norka - Kion - Naron - Naron Flat



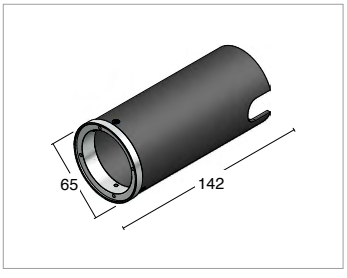
Code: 305000003

Syro 1.7W - Syro IP65 1.7W



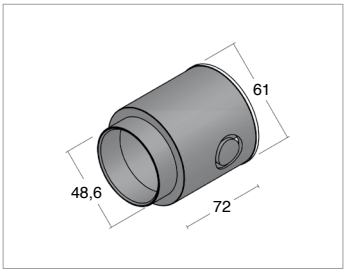
Code: 305000014

Aki - Zaran - Xiarr



Code: 305000004

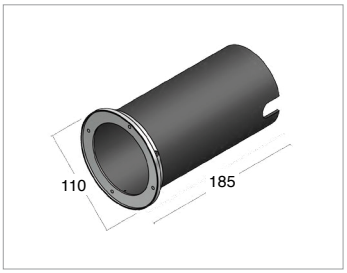
Nicea



Code: 305000015

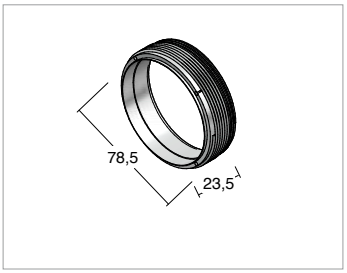
Halos - Halos 1.7W

CONTROCASSE / OUTERCASING



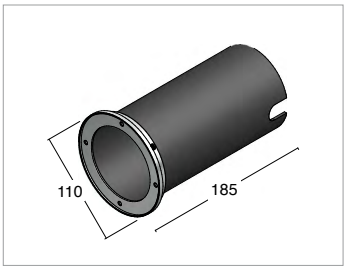
Code: 305000008

Tetis - Erka - Milen



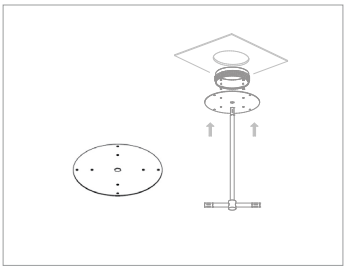
Code: 305000021

Zaran Trimless R



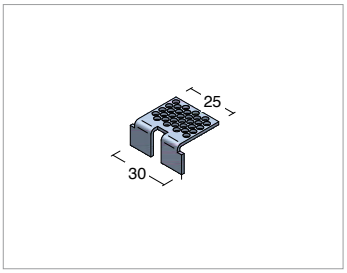
Code: 305000010

Tetis - Erka - Eneru 220 Flat



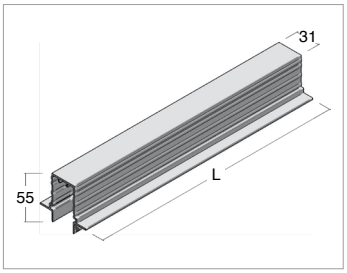
Code: 307500002

Kit per installazione controcassa per Zaran Trimless R
Installation kit for outer casing for ZARAN Trimless R



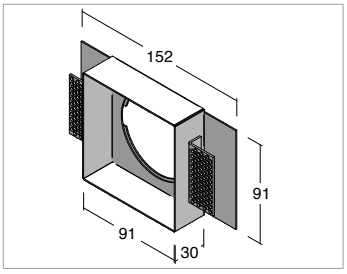
Code: 305000020

Medea



Code: 305000027

Medea Recess

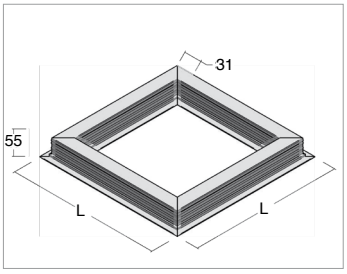


Code: 305000022

Zaran Trimless S - white

Code: 305000023

Zaran Trimless S - black



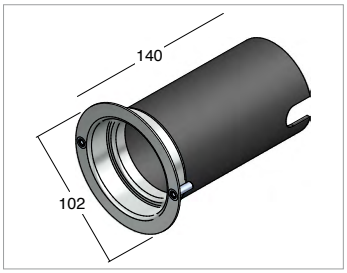
Code: 305000028

Medea Recess S 320 X 320

Code: 305000029

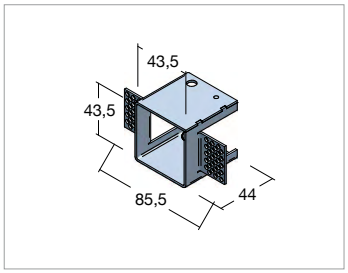
Medea Recess S 530 X 530

CONTROCASSE / OUTERCASING



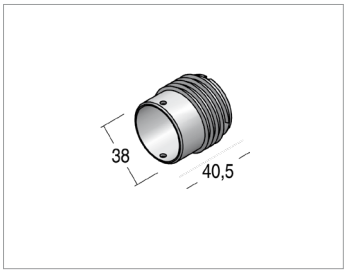
Code: 305000024

Eneru 220V



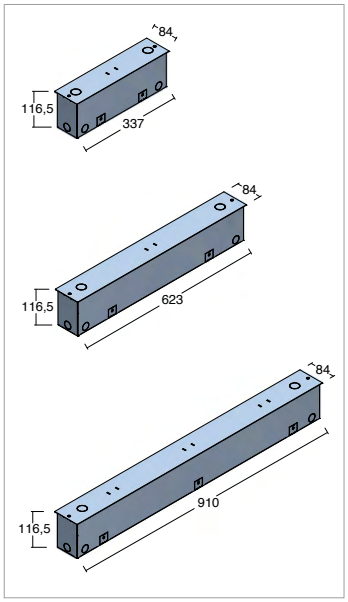
Code: 305000030

Syro Cob Trimless S



Code: 305000025

Syro Cob Trimless



Code: 305000031

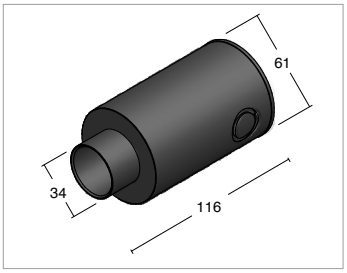
Lete 6W

Code: 305000032

Lete 12W

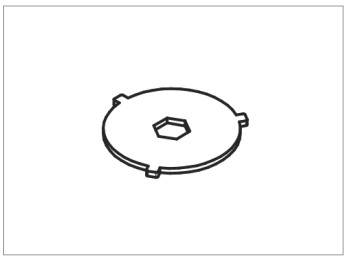
Code: 305000033

Lete 18W



Code: 305000026

Syro Cob 6,7W



Code: 307500024

Accessorio per installazione cassa
Accessory for installing the outer casing

GARANZIA
WARRANTY

M&M luce s.r.l. garantisce che i prodotti sono privi di vizi di fabbricazione e/o materiale per un periodo di 24 mesi dalla data consegna purché:

1. Il prodotto venga installato da personale qualificato e seguendo quanto riportato nel manuale di istruzioni.
2. I prodotti forniti siano installati in Europa.
3. Il pagamento della fornitura sia stato eseguito correttamente nei tempi concordati.
4. Il prodotto che dovesse rivelare vizi sia conservato nello stato in cui si trova il tempo necessario per permettere a M&M luce s.r.l. di svolgere le verifiche del caso.

Sono esclusi dalla garanzia:
- Spese accessorie quali montaggio,smontaggio,trasporto, smaltimento, trasferte. Tali spese saranno a carico del cliente.
- Danneggiamento dovuto a caso fortuito e/o forza maggiore (scariche elettriche, fulmini ecc…) che escludano la riconducibilità ad un vizio di fabbricazione del prodotto.
- Deterioramento di materiali o componenti causati da agenti atmosferici, atti vandalici o agenti chimici aggressivi.
- Deterioramento della finitura causati dal transito di persone, di veicoli, urti o dall'uso improprio che viene fatto del prodotto.
- Articoli custom realizzati su richiesta del cliente.

La garanzia è riferita solamente ad una mortalità superiore al tasso nominale definito pari al 0.2% per 1000 ore di servizio.
È da considerarsi normale un calo dell'emissione luminosa del prodotto pari al 0.6% per 1000 ore di servizio.
È da considerarsi normale la possibile variazione di temperatura colore (kelvin) e di flusso luminoso (lumen) che si può presentare in caso di forniture eseguite in 2 tempi diversi o tra prodotti con tecnologie led differenti.
In caso di intervento in garanzia M&M luce s.r.l. sarà libera di procedere, a sua discrezione, alla riparazione e/o sostituzione del prodotto con uno uguale od equivalente compatibilmente con il progresso tecnologico intercorso, sono quindi da considerarsi normali variazioni di luce rispetto ai prodotti originari.

La garanzia decade automaticamente in caso di interventi effettuati da personale non espressamente autorizzato da M&M luce s.r.l.

M&M luce s.r.l. guarantees that the products are without manufacturing and/or material defects. This warranty is valid for 24 months from the delivery date and it is ensured only under the following conditions:

1. Installation is done by qualified technicians observing the instructions.
2. The products are installed in Europe.
3. Payment for the goods is made punctually in the way agreed.
4. M&M shall have the right to check defects reported by customers, who shall keep the products in the condition they were in when reported.

The warranty does not include:
- Costs for assembly, disassembly, transport, disposal and transfers. These costs will be paid by the customer.
- Damage caused by accidents and/or force majeure (electric shock or lightning, etc.) which exclude the manufacturer's liability.
- Deterioration of materials or components caused by weather, vandalism or aggressive chemicals.
- Deterioration of finish caused by the transit of persons or vehicles, impacts or improper use of the product itself.
- Customized items

The warranty refers only to a mortality rate higher than the nominal one which is defined as 0.2% per 1000 hours of service.
It is normal for the product's output light to decline at the rate of 0.6% per 1000 hours of service.
There may be a difference in the colour temperature (Kelvin) and luminous flux (lumen) between two separate supplies or different LED technologies.
In the event of operations under the warranty M&M luce s.r.l. will be free to proceed at its discretion to repair and/or replace the product with another one the same or equivalent, according to current technology. In this case the light may vary compared to the original products.

Any operations carried out by people not authorized by M&M luce s.r.l. can cause the warranty to become null and void.

CONDIZIONI GENERALI DI VENDITA
GENERAL CONDITIONS OF SALE

- I termini di consegna comunicati sono da considerarsi puramente indicativi e non costituiscono causa per risarcimento danni o risoluzione del contratto.
- M&M luce s.r.l. resta proprietaria della merce fino ad avvenuto pagamento.
- M&M luce s.r.l. garantisce che i prodotti sono privi di vizi di fabbricazione e/o materiale per un periodo di 24 mesi dalla consegna purchè il prodotto venga installato seguendo quanto riportato nel manuale di istruzioni. Sono esclusi dalla garanzia costi di manodopera per eventuali interventi. (Vedi condizioni di garanzia).
- M&M luce srl produce e fornisce i sui prodotti su commessa e pertanto gli ordini confermati non sono cancellabili ed il materiale fornito non è restituibile. Eventuali resi devono essere preventivamente accordati con l'azienda.

- The delivery times indicated are merely indicative. Any delay cannot give rise to a claim for damages or termination of the contract.
- The goods are the property of M&M luce s.r.l. until full payment has been made.
- M&M luce guarantees that the products are without manufacturing and/or material defects. This warranty is valid for 24 months from the purchase date and only if the installation instructions are observed. The warranty does not include labour costs for any operations (see warranty conditions).
- The goods are produced to order for customers and for this reason confirmed orders cannot be cancelled and goods cannot be returned. If goods must be returned for any reason, conditions must be agreed first with M&M luce srl.

GARANZIA 5 ANNI
5 YEAR WARRANTY

Per tutti i prodotti è possibile richiedere gratuitamente l'estensione di garanzia a 5 anni.
Per l'attivazione è necessario richiedere l'apposito modulo inviando una mail a vendite@mmluce.com

For all the products can be provided with a free warranty extension to 5 years.
For the activation send an e-mail to: vendite@mmluce.com for request the form.

I dati riportati sul presente catalogo non rappresentano impegno da parte di M&M luce s.r.l. che riserva la facoltà di modificarli e migliorarli in qualsiasi momento senza l'obbligo di preavviso.

The information in this catalogue is not binding for M&M luce s.r.l., who may modify and improve their products at any time and without notice.

NOTE

M&M
the led light

Garanzia.
Prodotti di elevatissima qualità, interamente fatti in Italia con Garanzia fino a 5 anni, test eseguiti sul 100% dei prodotti.

Esperienza.
Lo staff con oltre 15 anni di esperienza nel settore dell'illuminazione a led, è in grado di comprendere necessità ed aspettative con molta competenza e professionalità.

Servizio.
Precisione, trasparenza e puntualità.

Warranty.
High quality product totally made in Italy with warranty until 5 years. The tests are made on 100% of products.

Experience.
The staff with more of 15 years experience in the led lighting is able to understand the needs and the expectations with competence and professionalism.

Service.
Precision, frankness and punctuality.

M&M

the led light

M&M

M&M luce srl
Via del lavoro 36 - 31013 Codognè (TV)
Tel.0438 778307
Mail: info@mmluce.com
www.mmluce.com

Seguici su: