



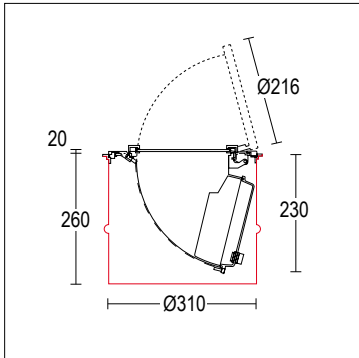
Daytona

Proiettore da incasso a terreno orientabile sull'asse verticale sino a 90°. Corpo in pressofusione di alluminio lega EN AB 44100 , verniciato a polvere poliestere con primer epossidico di fondo, processo nano-tech, telaio in acciaio inox AISI 316L. Cassaforma in ferro trattato con cataforesi da ordinare a parte, si raccomanda l'installazione con 300 mm di drenaggio.

Ground recessed projector adjustable up to 90° on the vertical axis. Body in powder coated die cast aluminum EN AB 44100 with protective undercoating, nano-tech process. AISI 316L stainless steel trim. Treated aluminum Rough in Housing sold separately. 300mm of drainage recommended.

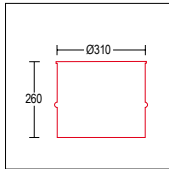


CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI TM LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K <i>LEDs available: 3000 K / 4000 K</i>
GRADO DI PROTEZIONE IP / IK RATING	IP 67 / IK 09 <i>IP 67 / IK 09</i>
CLASSE DI ISOLAMENTO CLASSIFICATION	classe I 
CORPO BODY	alluminio pressofuso EN AB 44100 alta resistenza all' ossidazione <i>die-cast aluminium EN AB 44100 high resistance to oxidation</i>
CONTROCASSA ROUGH-IN HOUSING	ferro con trattamento in cataforesi nera (inclusa) da ordinare separatamente <i>iron with black cathaphoretic treatment (included) to be ordered separatly</i>
DIFFUSORE DIFFUSER	vetro sodico calcico temprato 15 mm <i>soda-lime tempered glass 15 mm</i>
RIFLETTORE REFLECTOR	versione HIT / TC-DE - alluminio con deposizione in alto vuoto di alluminio purissimo 99,99% versione Led - termoplastica con deposizione in alto vuoto ad alte efficienza <i>Led Version - high efficiency thermoplastic, with high vacuum deposit</i> <i>HIT / TC-DE version - 99.99% pure aluminium high vacuum deposit</i>
VITERIA ESTERNA EXTERNAL FIXINGS	inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. il trattamento assicura la facile apertura del prodotto durante la manutenzione <i>stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution.</i> <i>the treatment ensures easy opening of the product for maintenance</i>
GUARNIZIONI SEALING GASKET	silicone ricotto <i>silicone</i>
CABLAGGIO WIRING	apparecchio fornito con 0,5 m di cavo H07RN8-F pre cablato con pressacavo in ottone PG 13,5 resinato <i>fixture supplied with pre wired cable 0.5 m long H07RN8-F with brass cable gland PG 13.5 resin sealed</i>
SECONDO CAVO SECOND CABLE	disponibile su richiesta <i>available upon request</i>
ORIENTABILITA' POSITIONING	orientabilità sull'asse verticale (75°) con possibilità di bloccaggio del puntamento <i>mechanical system allows fixture locking and adjustment on vertical (75°) axe</i>
DRENAGGIO DRAINAGE AREA	300 mm <i>300 mm</i>
LAMPADINA LAMP	esclusa (Led incluso) <i>not included (Led integral)</i>
FINITURA FINISH	verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione <i>powder coating polyester high resistance to UV and oxidation</i>



IP67

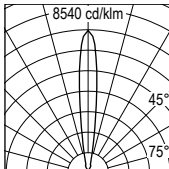
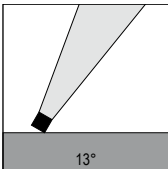
IK09



codice controcassa
rough-in housing code
150.--

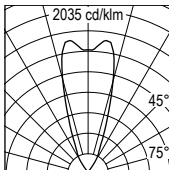
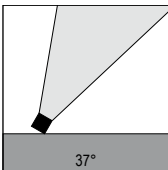
codice colori
colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

5200.ECS.T-- 32 W 1 Led 3000 K 3312 lm
5200.EDS.T-- 32 W 1 Led 4000 K 3460 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

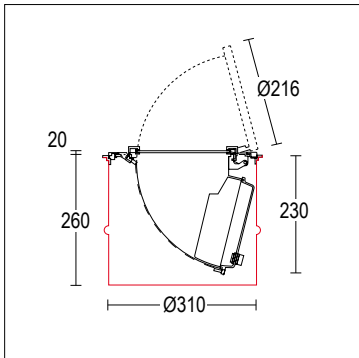


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.17	550	1097	592	1182
4	0.94	859	1714	926	1847
3	0.70	1528	3048	1646	3283
2	0.47	3437	6858	3703	7387
1	0.23	13749	27430	14811	29548

5200.ECM.T-- 32 W 1 Led 3000 K 3312 lm
5200.EDM.T-- 32 W 1 Led 4000 K 3460 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

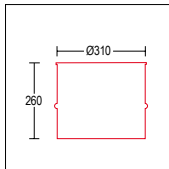


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.37	115	248	120	259
4	2.69	180	387	188	404
3	2.02	230	688	334	719
2	1.35	719	1548	751	1618
1	0.67	2876	6193	3004	6470



IP67

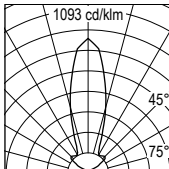
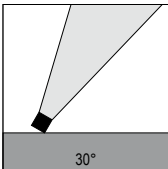
IK09



codice controcassa
rough-in housing code
150.--

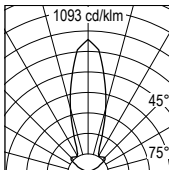
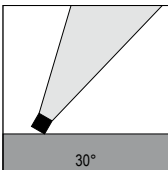
codice colori
colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

5200.17M.T-- 35 W HIT G12 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

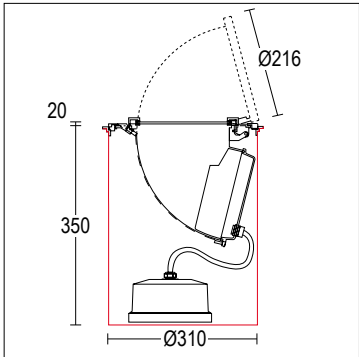


H (m)	Ø (m)	lux med.	lux max.
5	2.75	65	144
4	2.20	102	225
3	1.65	181	401
2	1.10	406	901
1	0.55	1626	3606

5200.19M.T-- 70 W HIT G12 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

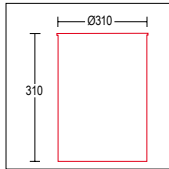


H (m)	Ø (m)	lux med.	lux max.
5	2.75	130	288
4	2.20	203	451
3	1.65	361	801
2	1.10	813	1803
1	0.55	3251	7211



IP67

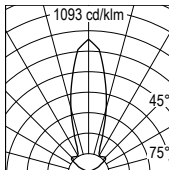
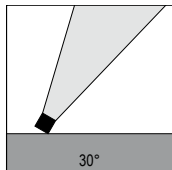
IK09



codice controcassa
rough-in housing code
151.--

codice colori
colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

5201.21M.T-- 150 W HIT G12 14000 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



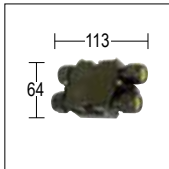
H (m)	Ø (m)	lux med.	lux max.
5	2.75	276	612
4	2.20	431	956
3	1.65	766	1700
2	1.10	1724	3824
1	0.55	6896	15296

Accessori

Accessories



276
Connettore rapido IP 68
IP 68 fast connector

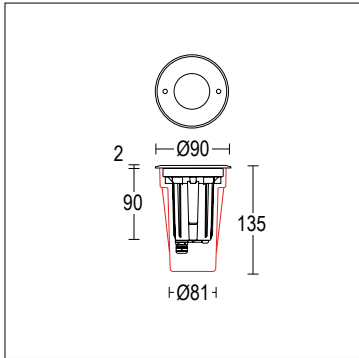


279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



714 grigio antracite *anthracite grey*
715 grigio chiaro *light grey*
Visiera in ferro
Steel clow



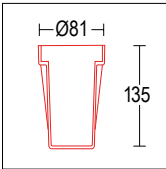


IP67

IK10



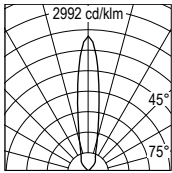
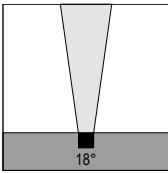




codice controccassa
rough-in housing code
013

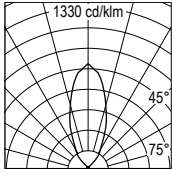
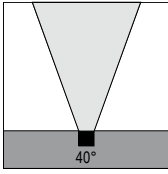
codice colori
colour codes
 **.15** acciaio inox
stainless steel

5953.CAS.T.15 10 W 1 Led 3000 K 800 lm
5953.CBS.T.15 10 W 1 Led 4000 K 895 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



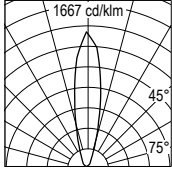
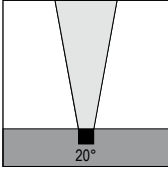
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.60	46	96	52	107
4	1.28	72	150	81	167
3	0.96	129	266	144	298
2	0.64	289	598	324	669
1	0.32	1158	2394	1296	2678

5953.CAM.T.15 10 W 1 Led 3000 K 800 lm
5953.CBM.T.15 10 W 1 Led 4000 K 895 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



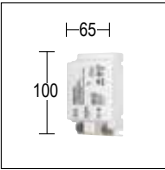
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.76	17	43	20	48
4	3.01	27	66	31	74
3	2.26	49	118	54	132
2	1.5	109	266	122	297
1	0.75	437	1064	489	1190

5953.49X.T.15 20 W QR-CB GU4 320 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SEVL non incluso
remote SELV transformer not included

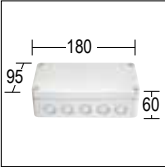


H (m)	Ø (m)	lux med.	lux max.
5	1.93	11	18
4	1.54	17	28
3	1.16	31	50
2	0.77	69	112
1	0.39	275	449

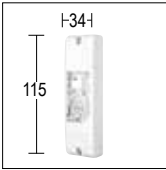
Accessori Microneo
Microneo accessories



208
Alimentatore 350 mA 35 W
1 alimentatore per 2-3 Microneo 10 W
Led driver 350 mA 35 W
1 local power source for 2-3 Microneo 10 W

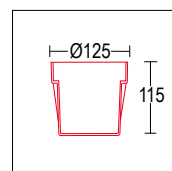
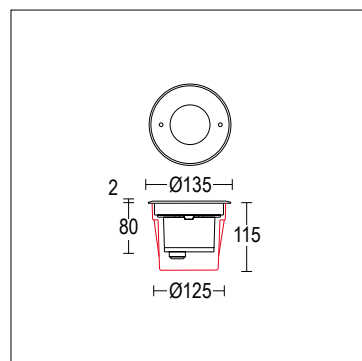


205
Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver



622
Alimentatore 350 mA 15 W
1 alimentatore per 1 Microneo 10 W
Led driver 350 mA 15 W
1 local power source for 1 Microneo 10 W

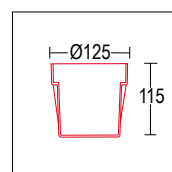
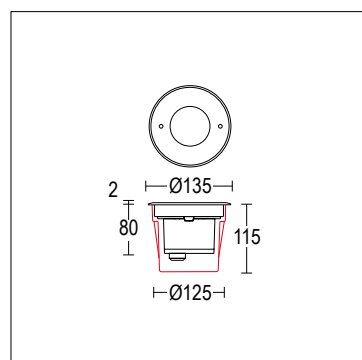




codice colori
colour codes

 **.15** acciaio inox
stainless steel

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	22	69	23	73
4	4.84	34	108	36	113
3	3.63	61	192	64	201
2	2.42	138	433	144	453
1	1.21	551	1731	577	1813

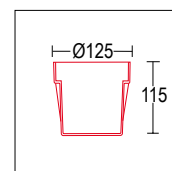
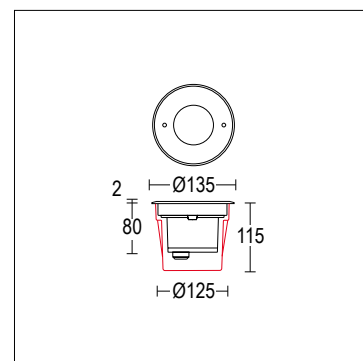


codice colori
colour codes

 **.15** acciaio inox
stainless steel

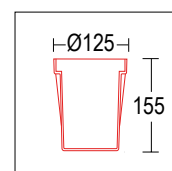
H (m)	Ø (m)	lux med.	lux max.
5	9.62	1	4
4	7.70	1	7
3	5.77	2	12
2	3.85	5	27
1	1.92	20	109

Neo



codice colori
colour codes

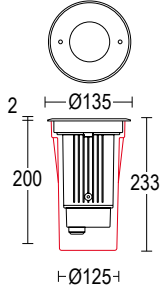
 **.15** acciaio inox
stainless steel



codice colori
colour codes

 **.15** acciaio inox
stainless steel

H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939

IP67

IK10




code contraccassa

rough-in housing code

016

code colori

colour codes

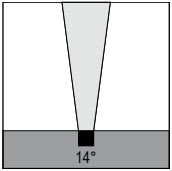
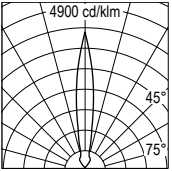


.15 acciaio inox

stainless steel

5715.BRS.T.15 12 W 1 Led 3000 K 1449 lm
5715.BSS.T.15 12 W 1 Led 4000 K 1515 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

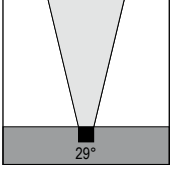
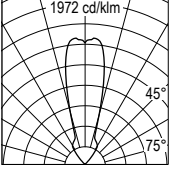
<70°C

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	139	284	146	297
4	1.01	218	444	228	464
3	0.76	387	789	405	825
2	0.51	871	1775	911	1856
1	0.25	3486	7100	3644	7423

5715.BRM.T.15 12 W 1 Led 3000 K 1449 lm
5715.BSM.T.15 12 W 1 Led 4000 K 1515 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

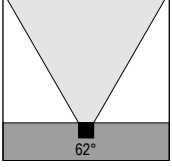
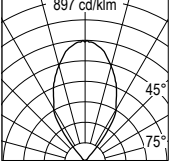
<70°C

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	52	110	55	115
4	2.10	82	172	85	180
3	1.57	145	305	152	319
2	1.05	326	687	341	719
1	0.52	1304	2749	1364	2874

5715.BRF.T.15 12 W 1 Led 3000 K 1449 lm
5715.BSF.T.15 12 W 1 Led 4000 K 1515 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

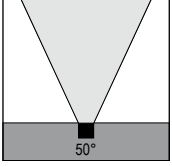
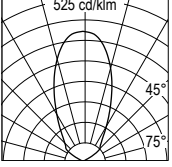
<70°C

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	16	51	17	54
4	4.84	25	80	27	84
3	3.63	45	142	47	149
2	2.42	102	320	107	335
1	1.21	408	1281	426	1340

5715.36F.T.15 50 W PAR20 E27 370 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*

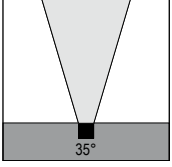
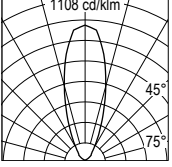
195°C

H (m)	Ø (m)	lux med.	lux max.
5	4.75	3	8
4	3.80	4	12
3	2.85	8	22
2	1.90	18	49
1	0.95	72	194

5715.47Y.T.15 50 W HI-SPOT GU10 536 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 orientabile *adjustable* 6/12°

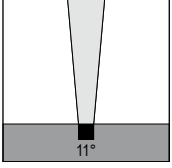
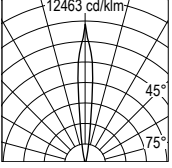
190°C

H (m)	Ø (m)	lux med.	lux max.
5	3.13	10	24
4	2.51	16	37
3	1.88	29	66
2	1.25	65	148
1	0.63	259	594

5715.51Y.T.15 35 W QR-CB GU5,3 637 lm
 12 V 50/60 HZ
 vetro trasparente *clear diffuser*
 trasformatore incluso *transformer integral*
 orientabile *adjustable* 6/12°

185°C

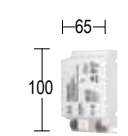



H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939

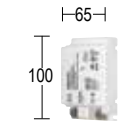


Accessori Neo

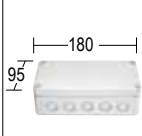
Neo accessories



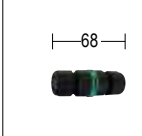
209
 Alimentatore 500 mA 40 W
 1 alimentatore per 1-2 Neo 18 W
Led driver 500 mA 40 W
 1 local power source for 1-2 Neo 18 W



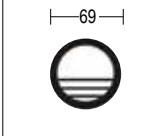
211
 Alimentatore 500 mA 20 W
 1 alimentatore per 1 Neo 18 W
Led driver 500 mA 40 W
 1 local power source for 1 Neo 18 W



205
 Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver



204
 Connettore rapido IP 68
IP 68 fast connector



159
 Schermo anti-abbagliamento
 Solo per la versione 1 Led
Vouvre screen anti glare
 only for 1 Led version

Accessori RGB

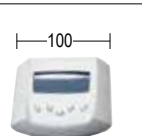
RGB accessories



627
 Alimentatore 350 mA
 1 alimentatore per 1 Neo RGB
Led driver 350 mA
 1 local power source for 1 Neo RGB



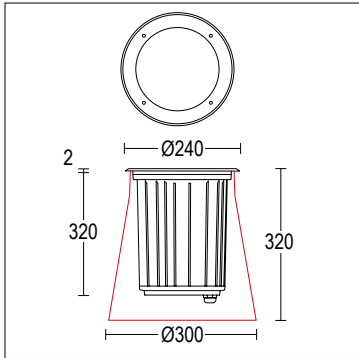
628
 Convertitore
 1 convertitore per 10 alimentatori 627
Converter
 1 Converter for 10 led drivers 627



626
 Generatore DMX
 1 generatore per 6 convertitori
DMX generator
 1 generator for 6 converters

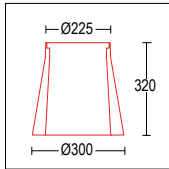
Schema di collegamento RGB
RGB scheme





IP67

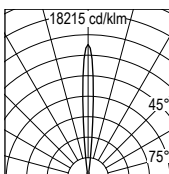
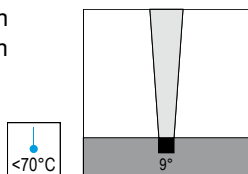
IK10



codice controccassa
rough-in housing code
019

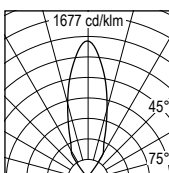
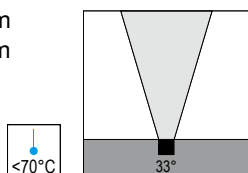
codice colori
colour codes
.15 acciaio inox
stainless steel

5102.CGP.T.15 26 W 1 Led 3000 K 2761 lm
5102.CHP.T.15 26 W 1 Led 4000 K 2884 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°

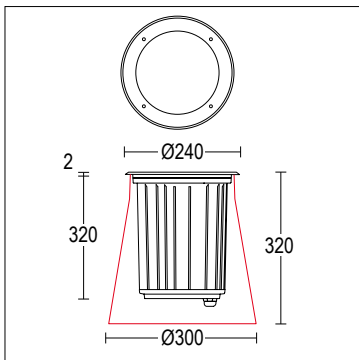


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1021	2012	1066	2101
4	0.62	1595	3143	1666	3283
3	0.46	2835	5588	2961	5837
2	0.31	6378	12573	6662	13133
1	0.15	25513	50292	26650	52533

5102.CGE.T.15 26 W 1 Led 3000 K 2761 lm
5102.CHE.T.15 26 W 1 Led 4000 K 2884 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°

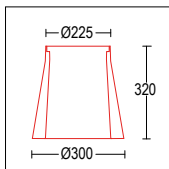


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.00	31	70	85	193
4	2.40	48	109	133	302
3	1.80	85	194	237	537
2	1.20	192	436	533	1209
1	0.60	769	1744	2134	4837



IP67

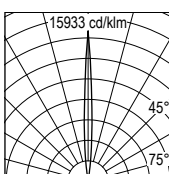
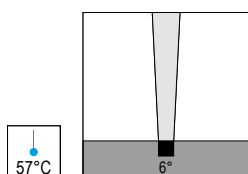
IK10



codice controccassa
rough-in housing code
019

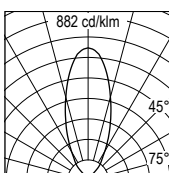
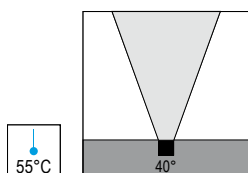
codice colori
colour codes
.15 acciaio inox
stainless steel

5102.E9P.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral
orientabile *adjustable* 14°



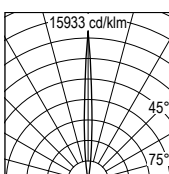
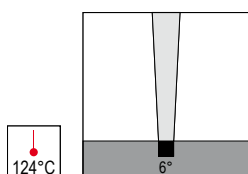
H (m)	Ø (m)	lux med.	lux max.
5	0.49	540	1083
4	0.39	844	1693
3	0.29	1501	3010
2	0.20	3378	6771
1	0.1	13511	27086

5102.E9L.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral
orientabile *adjustable* 14°



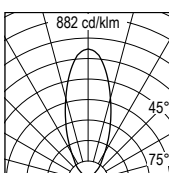
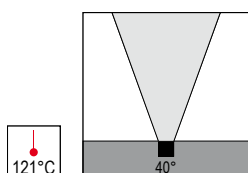
H (m)	Ø (m)	lux med.	lux max.
5	3.72	25	60
4	2.98	39	94
3	2.23	69	167
2	1.49	154	375
1	0.74	618	1500

5102.F6P.T.15 35 W HIT G8,5 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



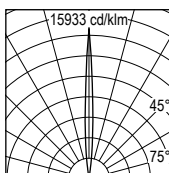
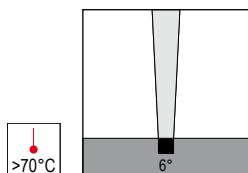
H (m)	Ø (m)	lux med.	lux max.
5	0.49	1049	2103
4	0.39	1639	3286
3	0.29	2914	5842
2	0.20	6557	13145
1	0.10	26227	52579

5102.F6L.T.15 35 W HIT G8,5 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



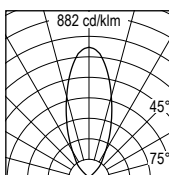
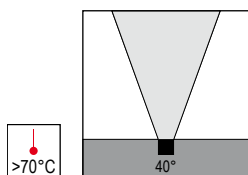
H (m)	Ø (m)	lux med.	lux max.
5	3.72	48	116
4	2.98	75	182
3	2.23	133	323
2	1.49	300	728
1	0.74	1199	2911

5102.09P.T.15 70 W HIT G8,5 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



H (m)	Ø (m)	lux med.	lux max.
5	0.49	2098	4206
4	0.39	3278	6572
3	0.29	5828	11684
2	0.20	13111	26289
1	0.10	52454	105157

5102.09L.T.15 70 W HIT G8,5 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



H (m)	Ø (m)	lux med.	lux max.
5	3.72	96	233
4	2.98	150	364
3	2.23	266	647
2	1.49	599	1455
1	0.74	2398	5822



Accessori Maxineo

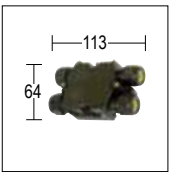
Maxineo accessories



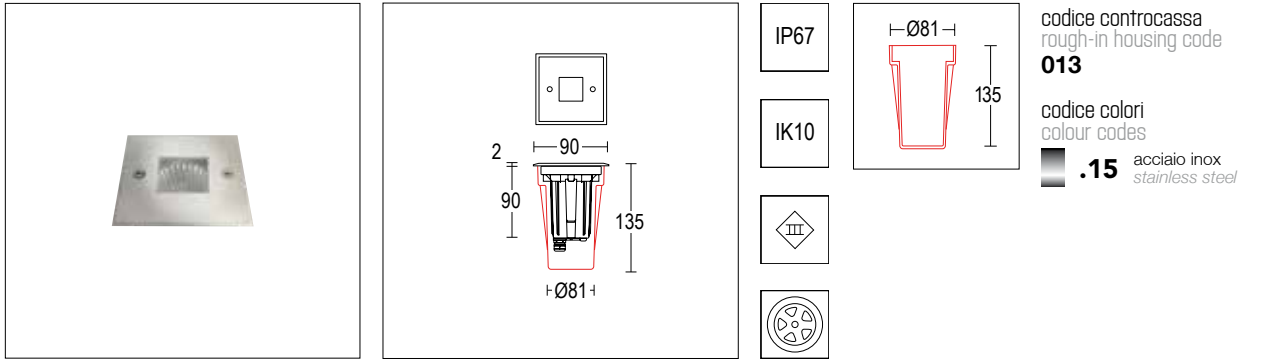
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



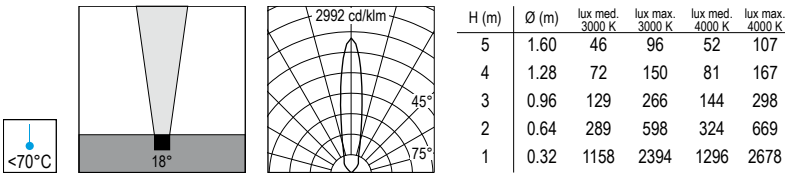
276
Connettore rapido IP 68
IP 68 fast connector



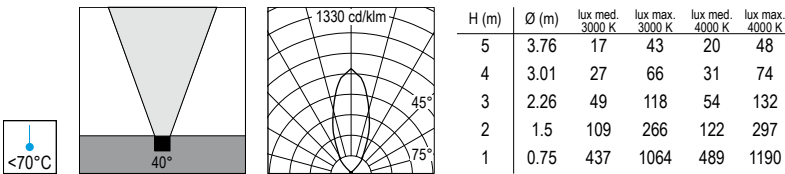
279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



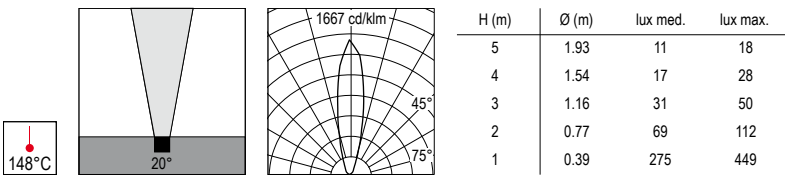
5948.CAS.T.15 10 W 1 Led 3000 K 800 lm
5948.CBS.T.15 10 W 1 Led 4000 K 895 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



5948.CAM.T.15 10 W 1 Led 3000 K 800 lm
5948.CBM.T.15 10 W 1 Led 4000 K 895 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



5948.49X.T.15 20 W QR-CB GU4 320 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SEVL non incluso
remote SELV transformer not included

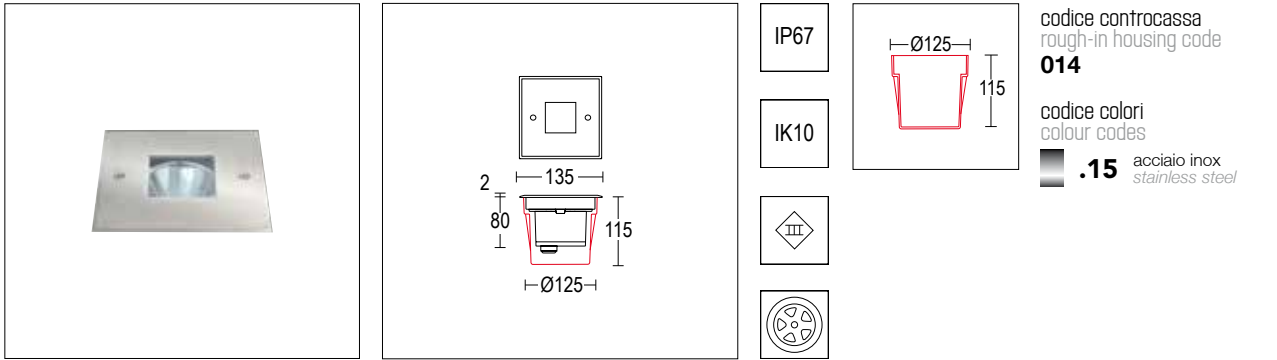


Accessori Microneo
Microneo accessories

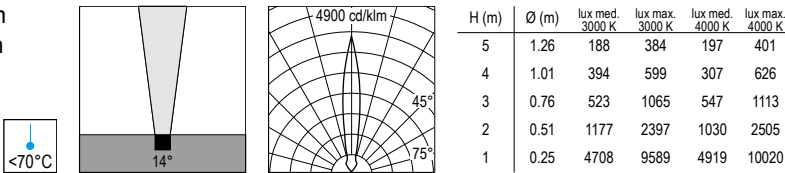
208
Alimentatore 350 mA 35 W
1 alimentatore per 1-3 Microneo 10 W
Led driver 350 mA 35 W
1 local power source for 1-3 Microneo 10 W

622
Alimentatore 350 mA 15 W
1 alimentatore per 1 Microneo 10 W
Led driver 350 mA 15 W
1 local power source for 1 Microneo 10 W

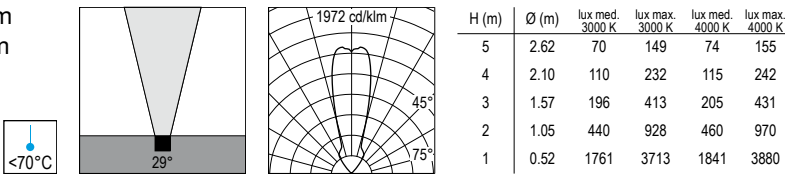
205
Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver



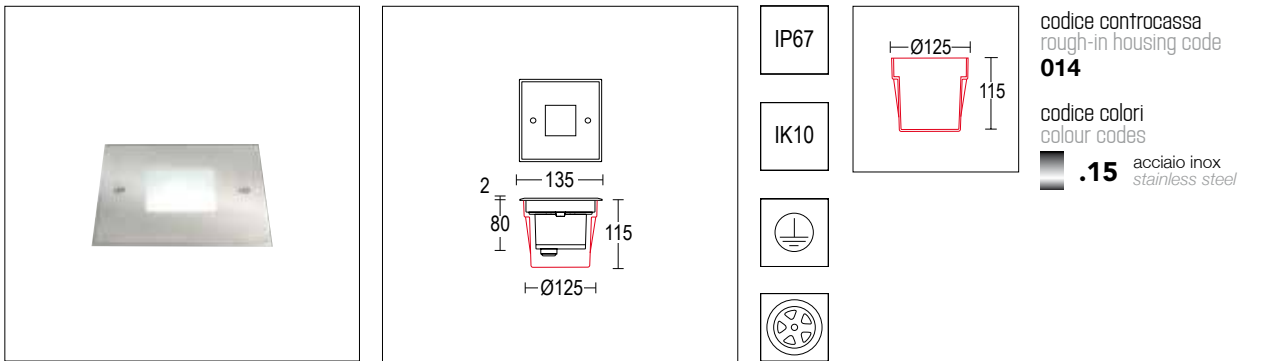
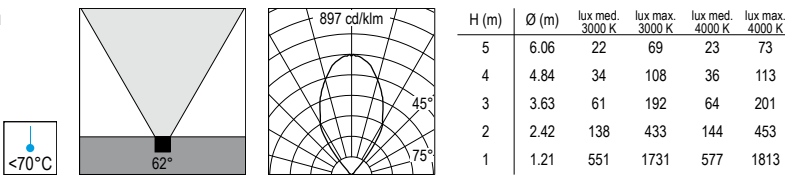
6638.BUS.T.15 18 W 1 Led 3000 K 1957 lm
6638.BVS.T.15 18 W 1 Led 4000 K 2045 lm
max 500 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



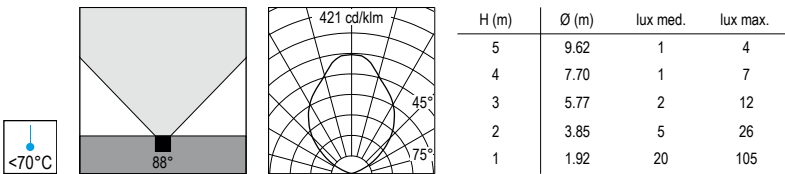
6638.BUM.T.15 18 W 1 Led 3000 K 1957 lm
6638.BVM.T.15 18 W 1 Led 4000 K 2045 lm
max 500 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



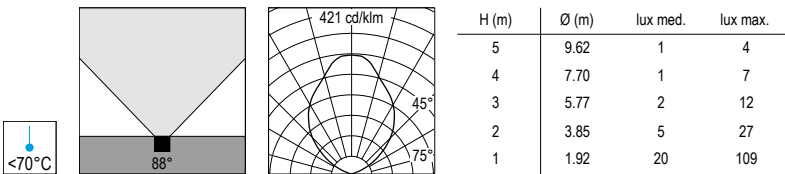
6638.BUF.T.15 18 W 1 Led 3000 K 1957 lm
6638.BVF.T.15 18 W 1 Led 4000 K 2045 lm
max 500 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

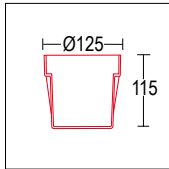
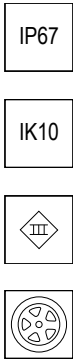
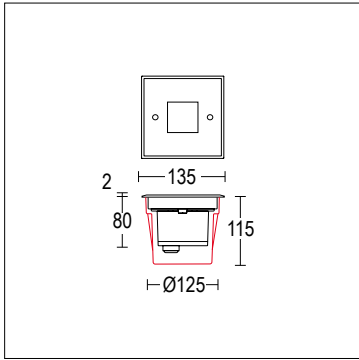
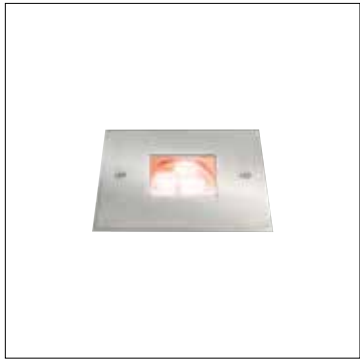


6638.10F.A.15 4 W 60 Led 3000 K 250 lm
GX53 220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*



6638.B3F.A.15 4 W 60 Led 4000 K 260 lm
GX53 220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*

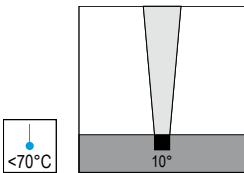




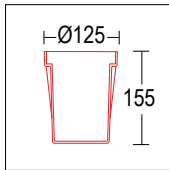
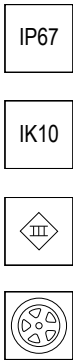
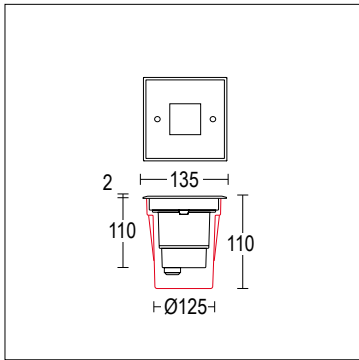
codice controccassa
rough-in housing code
014

codice colori
colour codes
.15 acciaio inox
stainless steel

6638.B8S.T.15 3 W 3 Led RGB 135 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



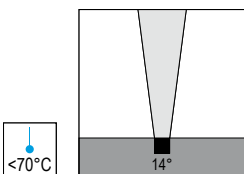
<70°C



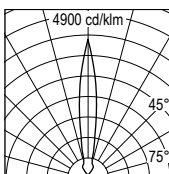
codice controccassa
rough-in housing code
015

codice colori
colour codes
.15 acciaio inox
stainless steel

6616.AHS.T.15 7 W 1 Led 3000 K 550 lm
6616.ALS.T.15 7 W 1 Led 4000 K 590 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

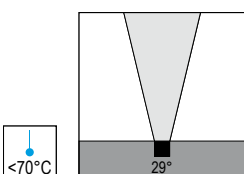


<70°C

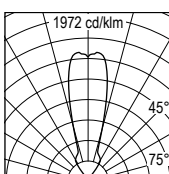


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	53	108	57	116
4	1.01	83	168	89	181
3	0.76	147	299	158	321
2	0.51	331	674	355	723
1	0.25	1323	2695	1419	2891

6616.AHM.T.15 7 W 1 Led 3000 K 550 lm
6616.ALM.T.15 7 W 1 Led 4000 K 590 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

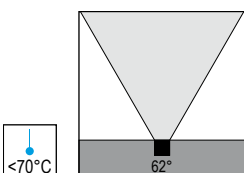


<70°C

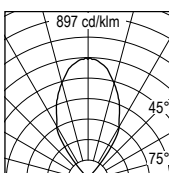


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	20	42	21	45
4	2.10	31	65	33	70
3	1.57	55	116	59	124
2	1.05	124	261	133	280
1	0.52	495	1044	531	1119

6616.AHF.T.15 7 W 1 Led 3000 K 550 lm
6616.AL.F.T.15 7 W 1 Led 4000 K 590 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

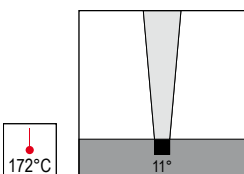


<70°C

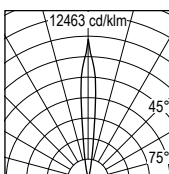


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	6	19	7	21
4	4.84	10	30	10	33
3	3.63	17	54	18	58
2	2.42	39	122	42	130
1	1.21	155	486	166	522

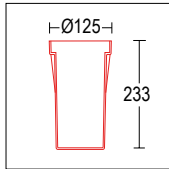
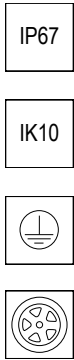
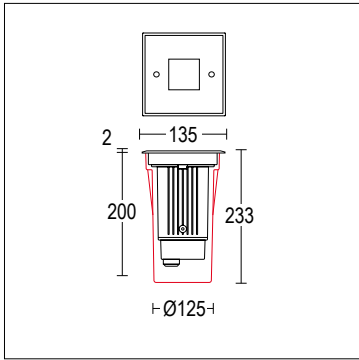
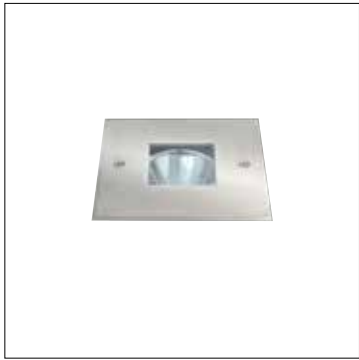
6616.51X.T.15 35 W QR-CB GU5,3 637 lm
12 V 50/60 HZ
vetro trasparente *clear diffuser*
trasformatore remoto SELV non incluso
remote SEVL transformer not included



172°C



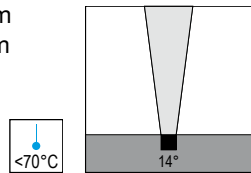
H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939



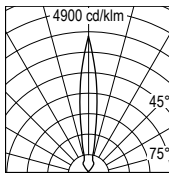
codice controccassa
rough-in housing code
016

codice colori
colour codes
.15 acciaio inox
stainless steel

5719.BRS.T.15 12 W 1 Led 3000 K 1449 lm
5719.BSS.T.15 12 W 1 Led 4000 K 1515 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

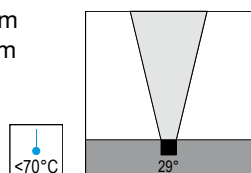


<70°C

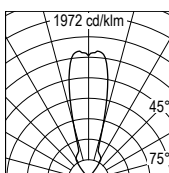


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	139	284	146	297
4	1.01	218	444	228	464
3	0.76	387	789	405	825
2	0.51	871	1775	911	1856
1	0.25	3486	7100	3644	7423

5719.BRM.T.15 12 W 1 Led 3000 K 1449 lm
5719.BSM.T.15 12 W 1 Led 4000 K 1515 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

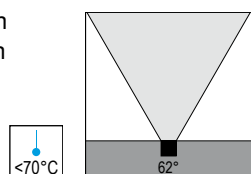


<70°C

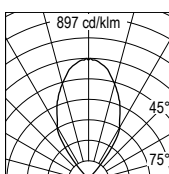


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	52	110	55	115
4	2.10	82	172	85	180
3	1.57	145	305	152	319
2	1.05	326	687	341	719
1	0.52	1304	2749	1364	2874

5719.BRF.T.15 12 W 1 Led 3000 K 1449 lm
5719.BSF.T.15 12 W 1 Led 4000 K 1515 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

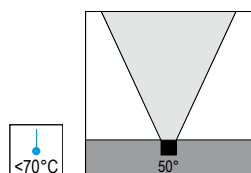


<70°C

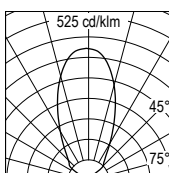


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	16	51	17	54
4	4.84	25	80	27	84
3	3.63	45	142	47	149
2	2.42	102	320	107	335
1	1.21	408	1281	426	1340

5719.36F.T.15 50 W PAR20 E27 370 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*

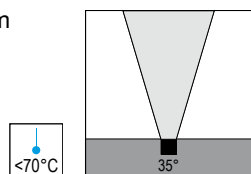


<70°C

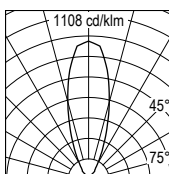


H (m)	Ø (m)	lux med.	lux max.
5	4,75	3	8
4	3,80	4	12
3	2,85	8	22
2	1,90	18	49
1	0,95	72	194

5719.47Y.T.15 50 W HI-SPOT GU10 536 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
orientabile *adjustable* 6/12°

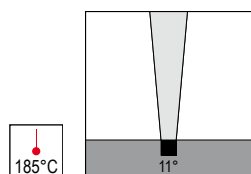


<70°C

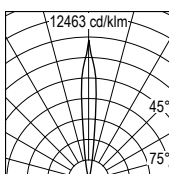


H (m)	Ø (m)	lux med.	lux max.
5	3.13	10	24
4	2.51	16	37
3	1.88	29	66
2	1.25	65	148
1	0.63	259	594

5719.51Y.T.15 35 W QR-CB GU5,3 637 lm
12 V 50/60 HZ
vetro trasparente *clear diffuser*
trasformatore incluso *transformer integral*
orientabile *adjustable* 6/12°



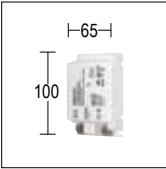
185°C



H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939

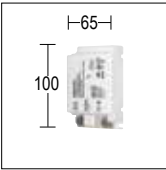
Accessori Neo

Neo accessories



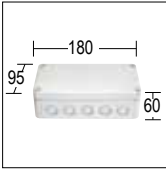
209

Alimentatore 500 mA 40 W
1 alimentatore per 1-2 Neo 18 W
*Led driver 500 mA 40 W
1 local power source for 1-2 Neo 18 W*



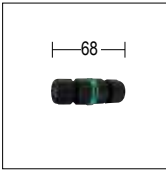
211

Alimentatore 500 mA 20 W
1 alimentatore per 1 Neo 18 W
*Led driver 500 mA 40 W
1 local power source for 1 Neo 18 W*



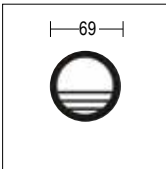
205

Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver



204

Connettore rapido IP 68
IP 68 fast connector



159

Schermo anti-abbagliamento
Solo per la versione 1 Led
*Louvre screen anti glare
only for 1 Led version*

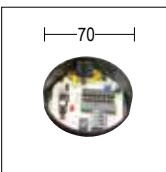
Accessori RGB

RGB accessories



627

Alimentatore 350 mA
1 alimentatore per 1 Neo RGB
*Led driver 350 mA
1 local power source for 1 Neo RGB*



628

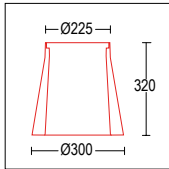
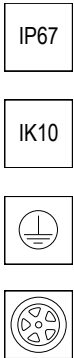
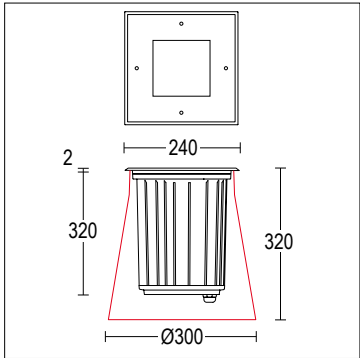
Convertitore
1 convertitore per 10 alimentatori 627
*Converter
1 Converter for 10 led drivers 627*



626

Generatore DMX
1 generatore per 6 convertitori
*DMX generator
1 generator for 6 converters*

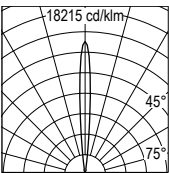
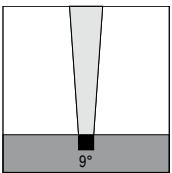




codice controccassa
rough-in housing code
019

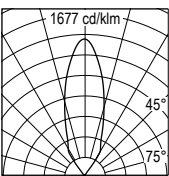
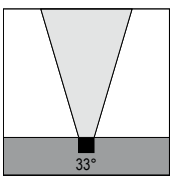
codice colori
colour codes
.15 acciaio inox
stainless steel

5101.CGP.T.15 26 W 1 Led 3000 K 2761 lm
5101.CHP.T.15 26 W 1 Led 4000 K 2884 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°

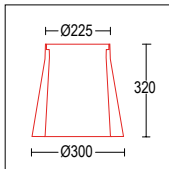
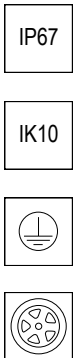
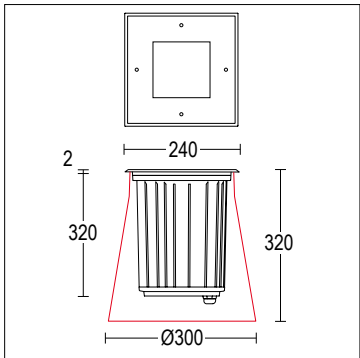
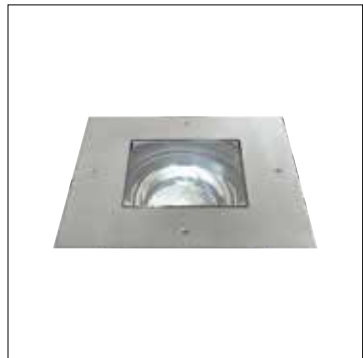


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1021	2012	1066	2101
4	0.62	1595	3143	1666	3283
3	0.46	2835	5588	2961	5837
2	0.31	6378	12573	6662	13133
1	0.15	25513	50292	26650	52533

5101.CGE.T.15 26 W 1 Led 3000 K 2761 lm
5101.CHE.T.15 26 W 1 Led 4000 K 2884 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°



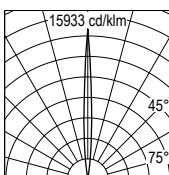
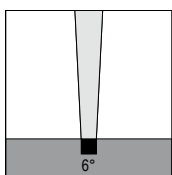
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.00	31	70	85	193
4	2.40	48	109	133	302
3	1.80	85	194	237	537
2	1.20	192	436	533	1209
1	0.60	769	1744	2134	4837



codice controccassa
rough-in housing code
019

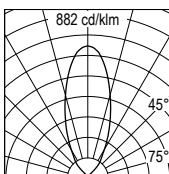
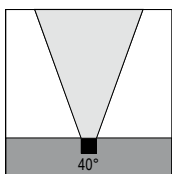
codice colori
colour codes
.15 acciaio inox
stainless steel

5101.E9P.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral
orientabile *adjustable* 14°



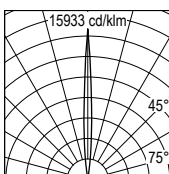
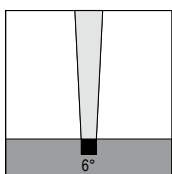
H (m)	Ø (m)	lux med.	lux max.
5	0.49	540	1083
4	0.39	844	1693
3	0.29	1501	3010
2	0.20	3378	6771
1	0.1	13511	27086

5101.E9L.T.15 20 W HIT G8,5 1700 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral
orientabile *adjustable* 14°



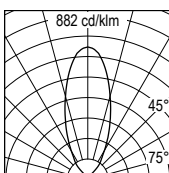
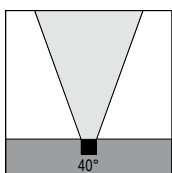
H (m)	Ø (m)	lux med.	lux max.
5	3.72	25	60
4	2.98	39	94
3	2.23	69	167
2	1.49	154	375
1	0.74	618	1500

5101.F6P.T.15 35 W HIT G8,5 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



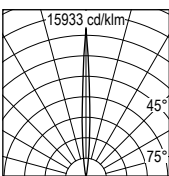
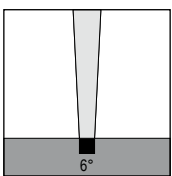
H (m)	Ø (m)	lux med.	lux max.
5	0.49	1049	2103
4	0.39	1639	3286
3	0.29	2914	5842
2	0.20	6557	13145
1	0.10	26227	52579

5101.F6L.T.15 35 W HIT G8,5 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



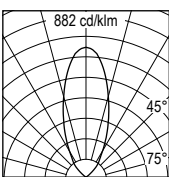
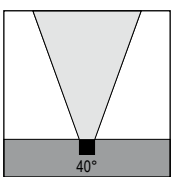
H (m)	Ø (m)	lux med.	lux max.
5	3.72	48	116
4	2.98	75	182
3	2.23	133	323
2	1.49	300	728
1	0.74	1199	2911

5101.09P.T.15 70 W HIT G8,5 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



H (m)	Ø (m)	lux med.	lux max.
5	0.49	2098	4206
4	0.39	3278	6572
3	0.29	5828	11684
2	0.20	13111	26289
1	0.10	52454	105157

5101.09L.T.15 70 W HIT G8,5 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



H (m)	Ø (m)	lux med.	lux max.
5	3.72	96	233
4	2.98	150	364
3	2.23	266	647
2	1.49	599	1455
1	0.74	2398	5822

Accessori Maxineo

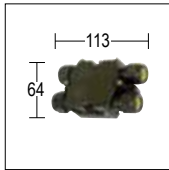
Maxineo accessories



105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



276
Connettore rapido IP 68
IP 68 fast connector



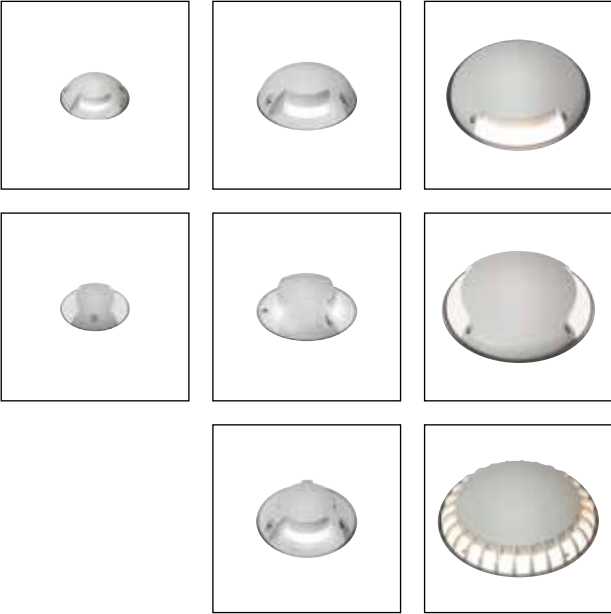
279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



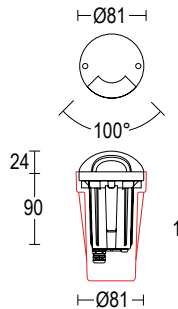
Geos

Apparecchio ad incasso, carrabile e calpestabile per esterno a luce radente da uno o piu' lati. Fornito di controcaassa in polipropilene per il montaggio a pavimento. E' predisposto per cablaggio in cascata. Si raccomandano 300 mm di drenaggio.

Compact drive-over in-ground recessed light for pathways, drive over and walk over fixture or similar applications. Light is diffused from one or more apertures in the aluminum trim. Raised grate creates light pattern on the ground. Rough-in housing in polypropylene included. 300 mm drainage area is required. Accessories available include: loop through wiring connector.



CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI TM LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K LEDs available: 3000 K / 4000 K
GRADO DI PROTEZIONE IP / IK RATING	IP 67 / IK 10 IP 67 / IK 10
CLASSE DI ISOLAMENTO CLASSIFICATION	classe I  
CORPO BODY	alluminio pressofuso EN AB 44100 alta resistenza all' ossidazione die-cast aluminium EN AB 44100 high resistance to oxidation
CONTROCASSA ROUGH-IN HOUSING	polipropilene (PP) da ordinare separatamente polypropylene (PP) to be ordered separatly
DIFFUSORE DIFFUSER	vetro sodico calcico temprato Microgeos 3 mm; Geos 4 mm; Maxigeos 5 mm soda-lime tempered glass Microgeos 3 mm; Geos 4 mm; Maxigeos 5 mm
VITERIA ESTERNA EXTERNAL FIXINGS	inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. Il trattamento assicura la facile apertura del prodotto durante la manutenzione stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. The treatment ensures easy opening of the product for maintenance
GUARNIZIONI SEALING GASKET	Silicone ricotto silicone
CABLAGGIO WIRING	Maxigeos: apparecchio fornito con 0,5 m di cavo H07RN8-F pre cablato con pressacavo in ottone M20 Ø 7/13 mm resinato Maxigeos: fixture supplied with pre wired cable 0,5 m long H07RN8-F with brass cable gland M20 Ø 7/13 mm resin sealed
ENTRATA CAVO CABLE ENTRY	Microgeos: M16 Ø 5,5 mm per led e 10 mm - Geos: pressacavo in ottone nickelato Pg 13,5 Ø 6/12 mm Microgeos: M16 Ø 5,5 mm for led and 10 mm - Geos: nickel plated brass cable gland PG 13,5 Ø 6/12mm
SECONDO CAVO SECOND CABLE	disponibile su richiesta available upon request
CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION	Microgeos: non disponibile - Geos: disponibile su richiesta - Maxigeos: possibile con accessorio Microgeos: not available - Geos: available upon request - Maxigeos: possible with accessory
CARRABILE DRIVE OVER FIXTURE	carico massimo di pressione statica 2500 Kg max static pressure load 2500 Kg
DRENAGGIO DRAINAGE AREA	300 mm 300 mm
LAMPADINA LAMP	esclusa (Led incluso) not included (Led integral)
FINITURA FINISH	verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione powder coating polyester high resistance to UV and oxidation





5956.BAX.T-- 1,5 W 1 led 3000 K 156 lm
5956.BBX.T-- 1,5 W 1 led 4000 K 170 lm
 220-240 V 50/60 HZ 
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

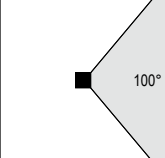
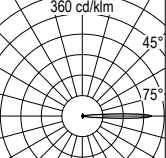
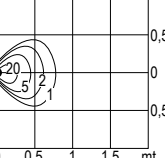
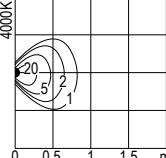
5956.55S.T-- 14 W QT G4 240 lm
 12 V DC 
 vetro trasparente *clear diffuser*
 trasformatore remoto SEVL non incluso
remote SEVL transformer not included

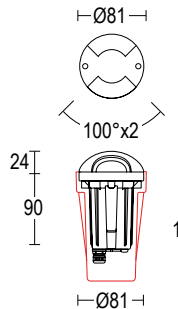
IP67

IK10

codice controccassa
rough-in housing code
013

codice colori
colour codes
 **.05** grigio antracite
anthracite grey
 **.13** grigio chiaro
light grey





5958.BAX.T-- 1,5 W 1 led 3000 K 156 lm
5958.BBX.T-- 1,5 W 1 led 4000 K 170 lm
 220-240 V 50/60 HZ 
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

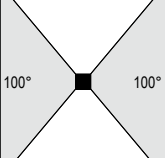
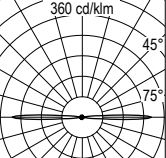
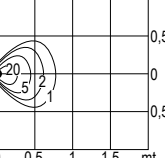
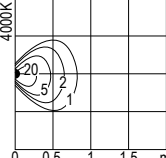
5958.55S.T-- 14 W QT G4 240 lm
 12 V DC 
 vetro trasparente *clear diffuser*
 trasformatore remoto SEVL non incluso
remote SEVL transformer not included

IP67

IK10

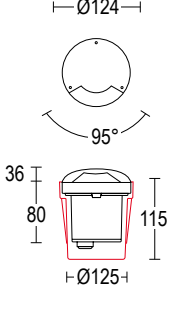
codice controccassa
rough-in housing code
013

codice colori
colour codes
 **.05** grigio antracite
anthracite grey
 **.13** grigio chiaro
light grey

5958.55S.T-- 14 W QT G4 240 lm
 12 V DC 
 vetro trasparente *clear diffuser*
 trasformatore remoto SEVL non incluso
remote SEVL transformer not included







6730.DB.F.T-- 3 W 1 led 3000 K 275 lm
6730.DC.F.T-- 3 W 1 led 4000 K 288 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

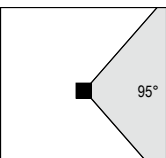
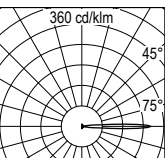
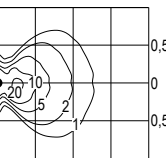
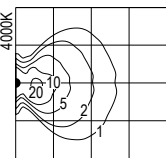
6732.DD.F.T-- 6 W 2 led 3000 K 2 x 275 lm
6732.DE.F.T-- 6 W 2 led 4000 K 2 x 288 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

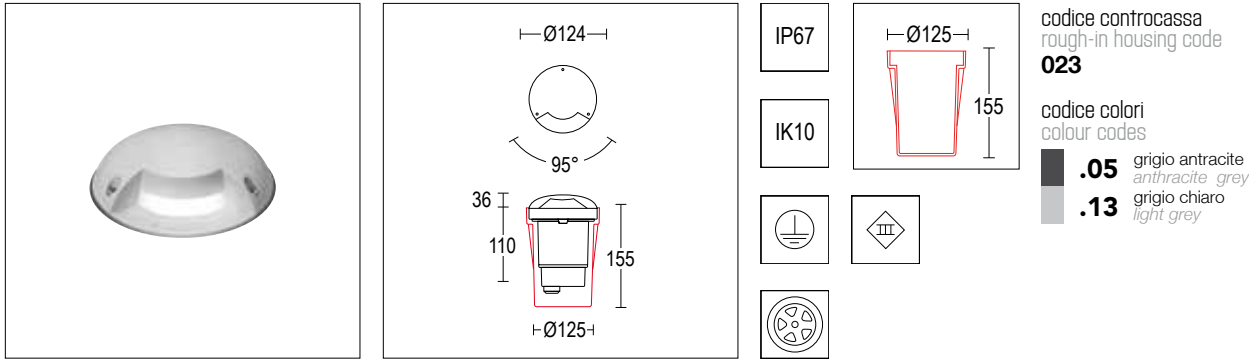
IP67

IK10

codice controccassa
rough-in housing code
018

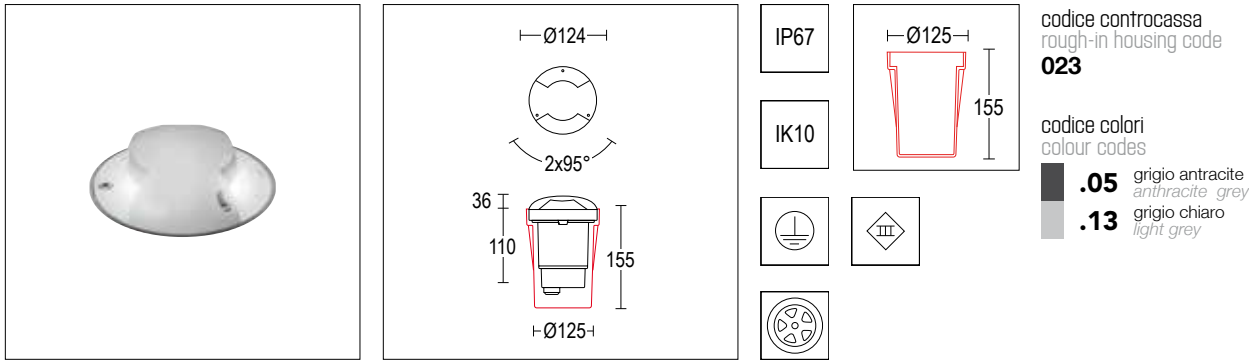
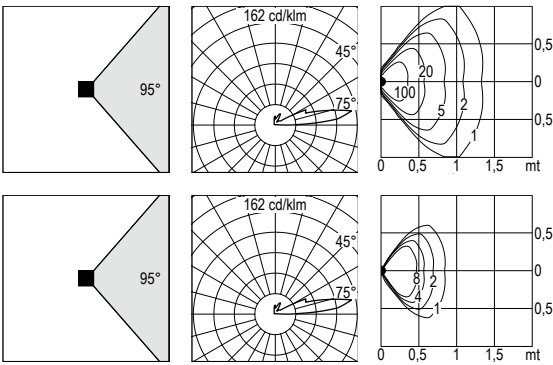
codice colori
colour codes
 **.05** grigio antracite
anthracite grey
 **.13** grigio chiaro
light grey



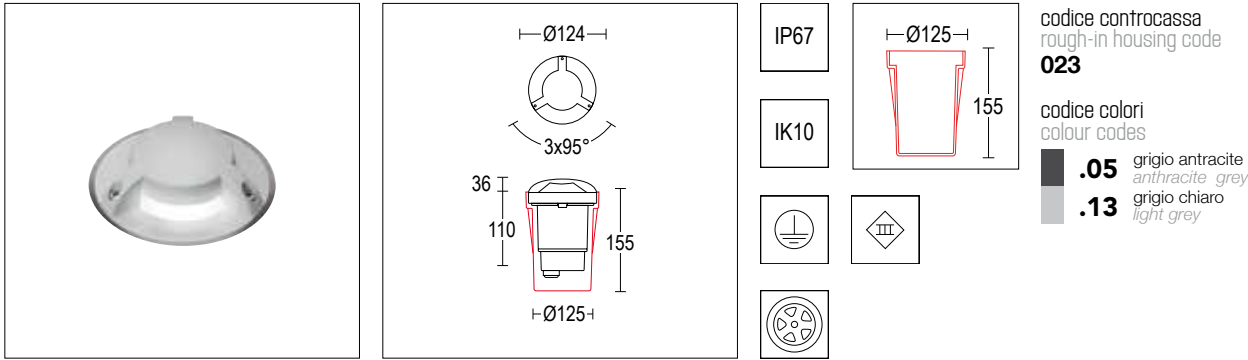
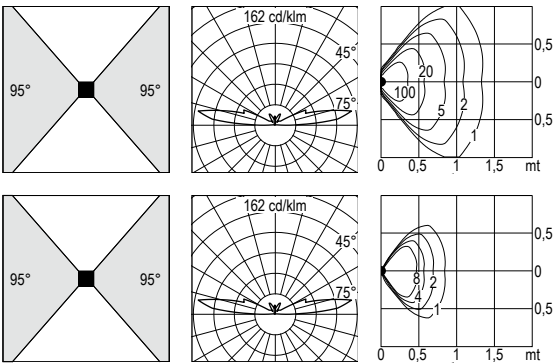
6652.56S.T.-- 35 W QR GY6,35 900 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SELV non incluso
remote SEVL transformer not included

6652.43F.T.-- 20 W HAL G9 260 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*



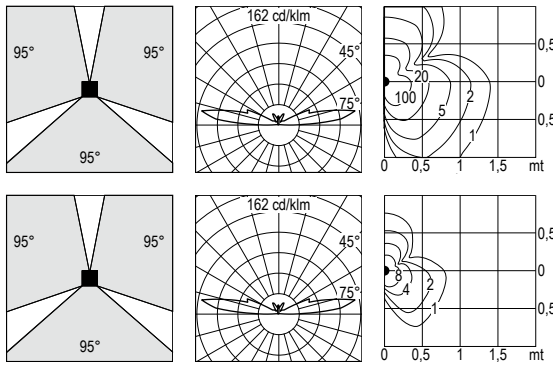
6653.56S.T.-- 35 W QR GY6,35 900 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SELV non incluso
remote SEVL transformer not included

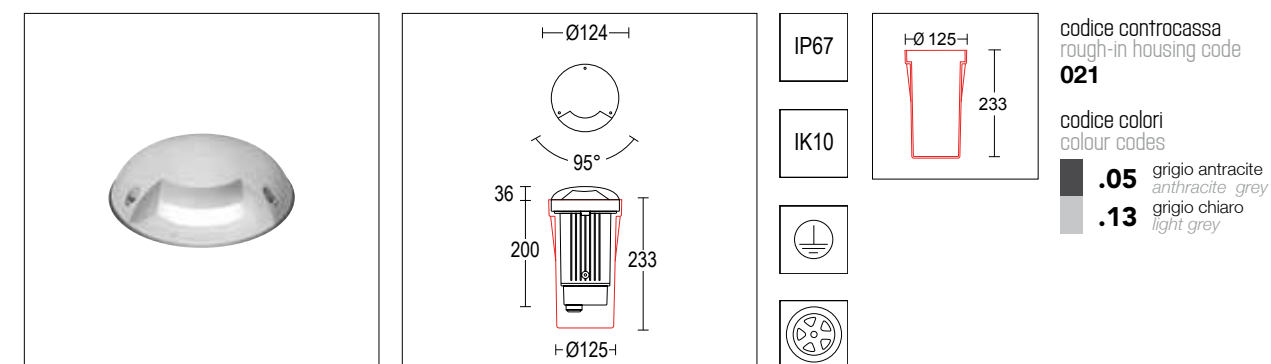
6653.43F.T.-- 20 W HAL G9 260 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*



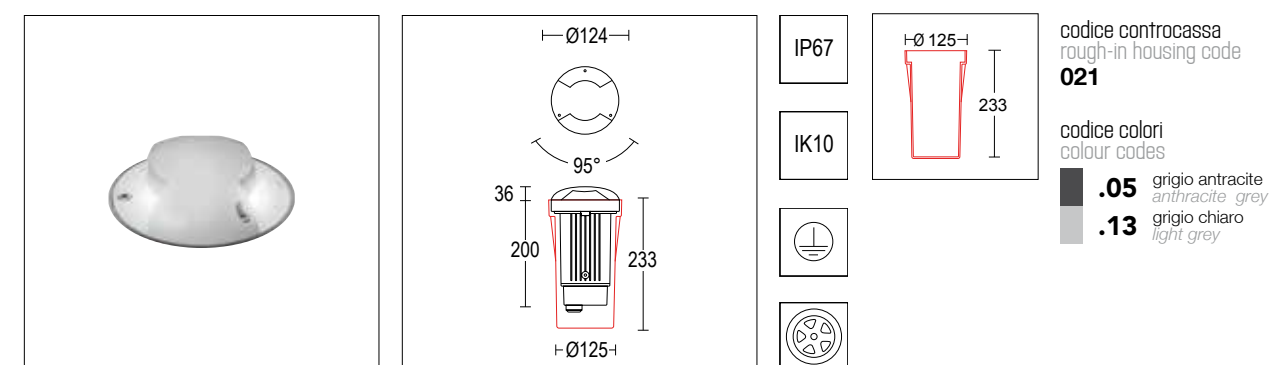
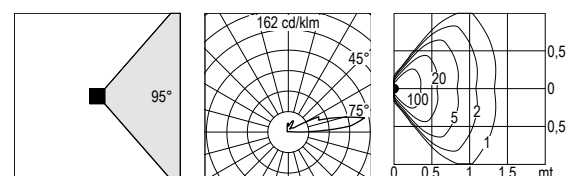
6654.56S.T.-- 35 W QR GY6,35 900 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SELV non incluso
remote SEVL transformer not included

6654.43F.T.-- 20 W HAL G9 260 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*

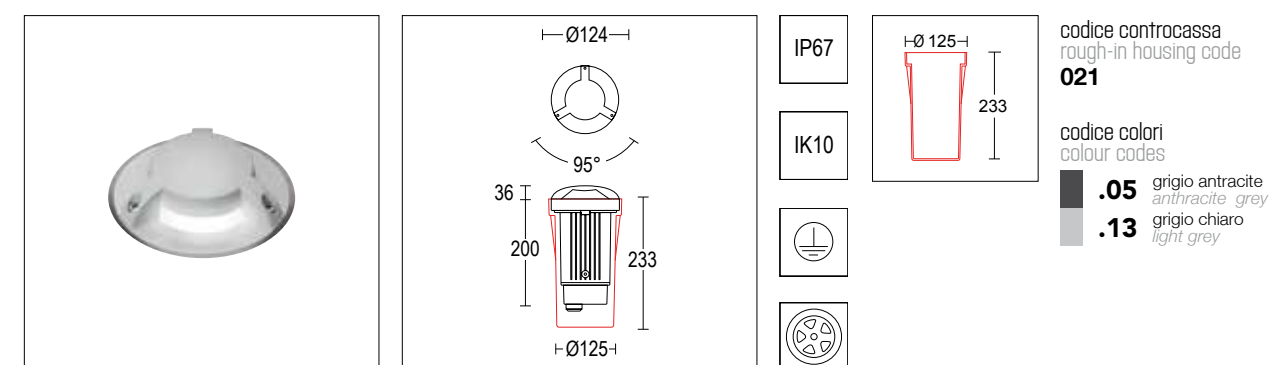
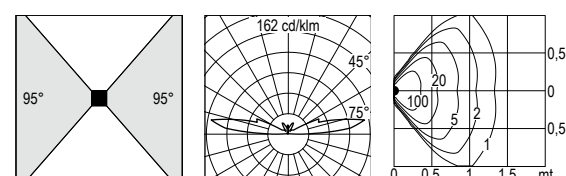




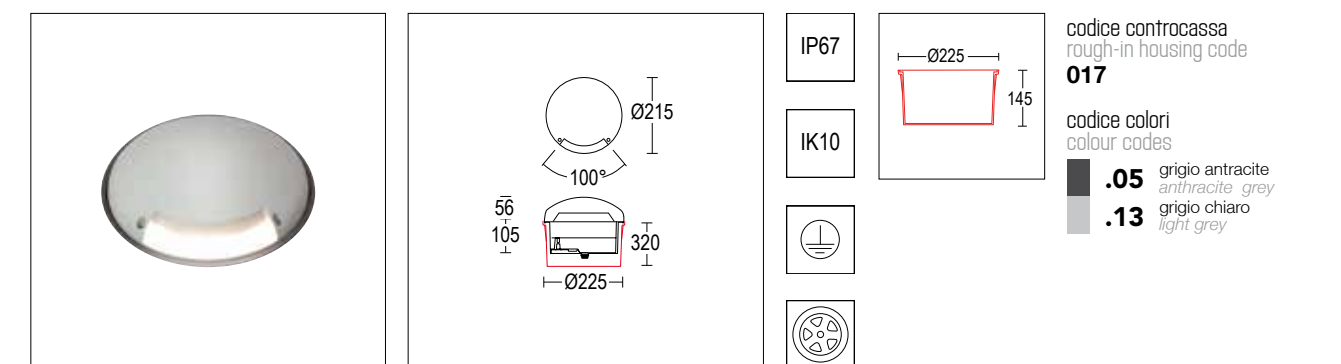
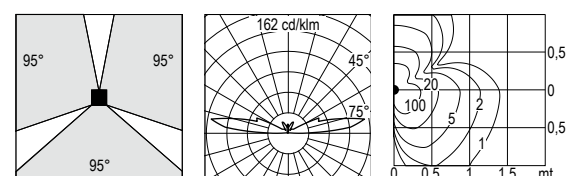
5732.56S.T.-- 35 W QR GY6,35 900 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
trasformatore incluso *transformer integral*



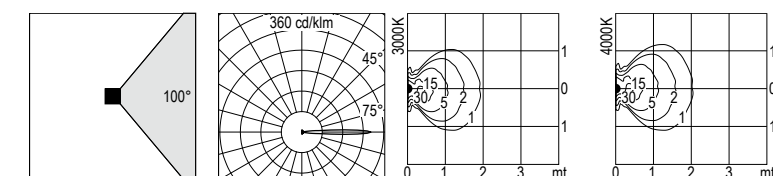
5733.56S.T.-- 35 W QR GY6,35 900 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
trasformatore incluso *transformer integral*



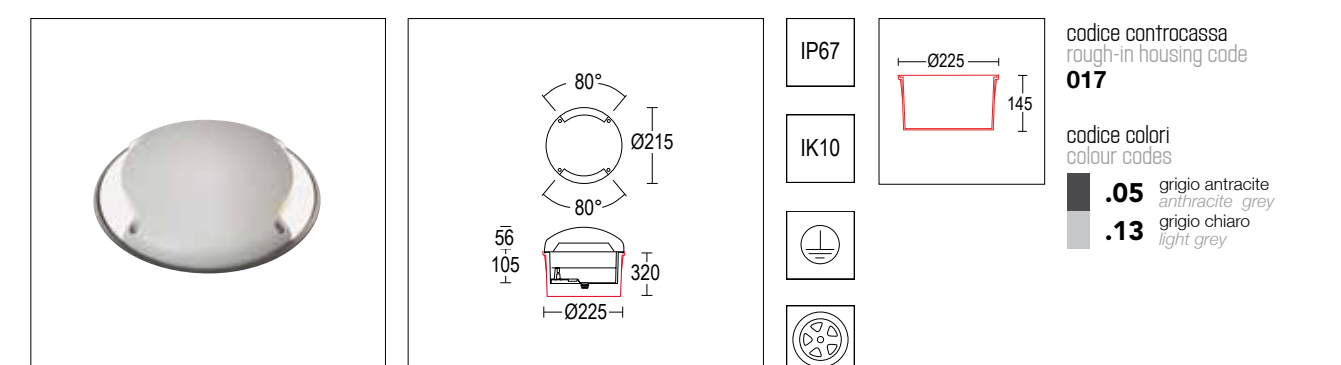
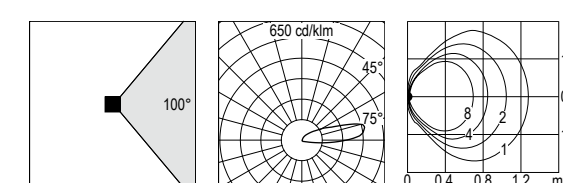
5734.56S.T.-- 35 W QR GY6,35 900 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
trasformatore incluso *transformer integral*



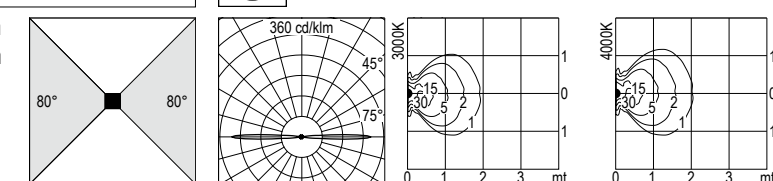
5371.CAX.T.-- 10 W 1 Led 3000 K 720 lm
5371.CBX.T.-- 10 W 1 Led 4000 K 750 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



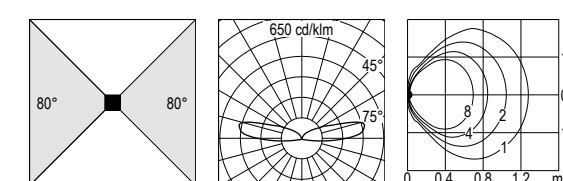
5371.43M.T.-- 33 W HAL G9 460 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*

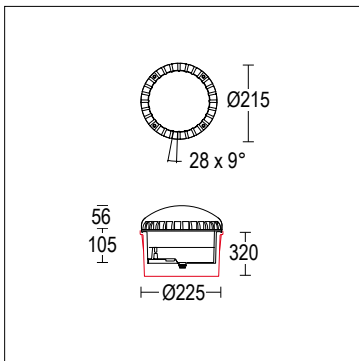


5373.GVX.T.-- 20 W 1+1 Led 3000 K 2 x 720 lm
5373.GZX.T.-- 20 W 1+1 Led 4000 K 2 x 750 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



5373.43M.T.-- 33 W HAL G9 460 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*



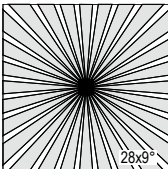
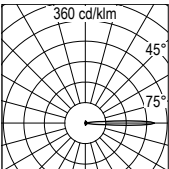
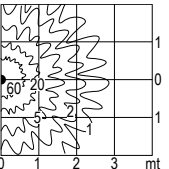
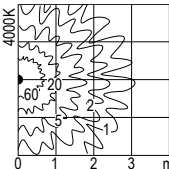



5375.BRX.T-- 12 W 1 Led 3000 K 1474 lm
5375.BSX.T-- 12 W 1 Led 4000 K 1540 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*

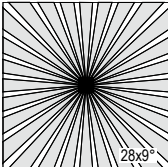
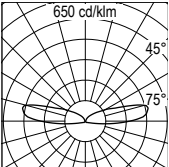
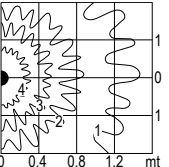
IP67
 IK10

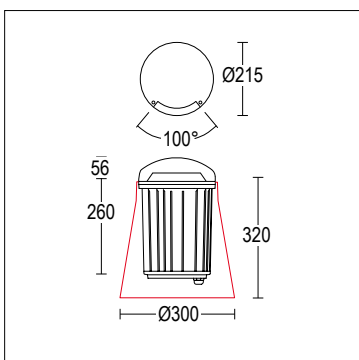
codice controccassa
 rough-in housing code
017

codice colori
 colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

5375.43M.T-- 33 W HAL G9 460 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*

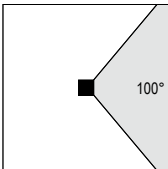
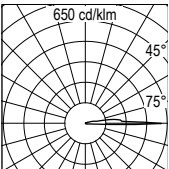
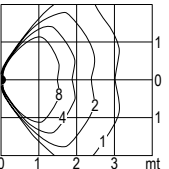



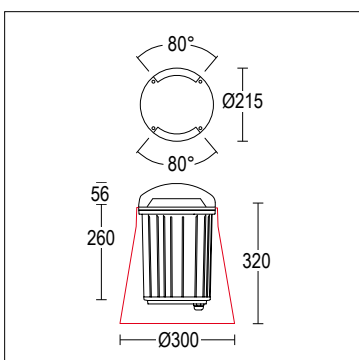
5370.17S.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro trasparente *clear diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral

IP67
 IK10

codice controccassa
 rough-in housing code
019

codice colori
 colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

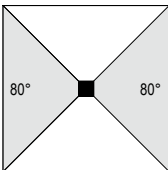
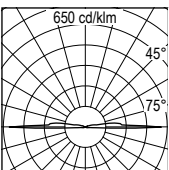
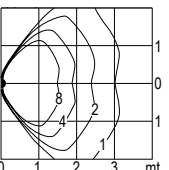



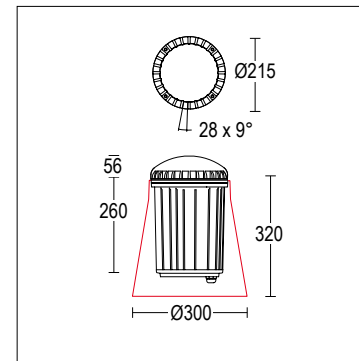
5372.17S.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro trasparente *clear diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral

IP67
 IK10

codice controccassa
 rough-in housing code
019

codice colori
 colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

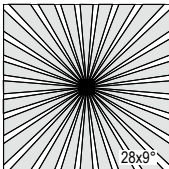
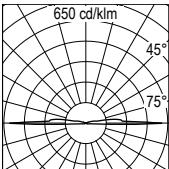
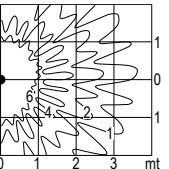



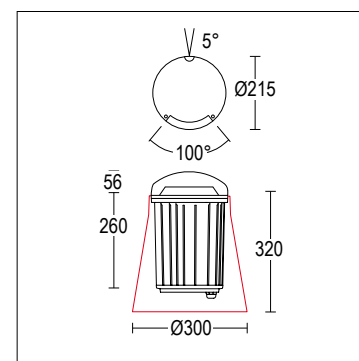
5374.17S.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro trasparente *clear diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral

IP67
 IK10

codice controccassa
 rough-in housing code
019

codice colori
 colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

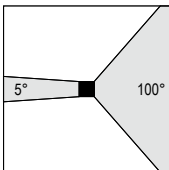
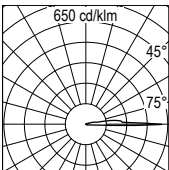
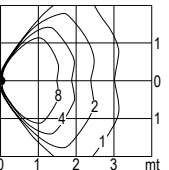



5376.17S.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro trasparente *clear diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral

IP67
 IK10

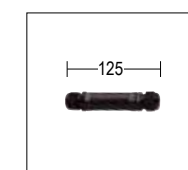
codice controccassa
 rough-in housing code
019

codice colori
 colour codes
.05 grigio antracite
anthracite grey
.13 grigio chiaro
light grey

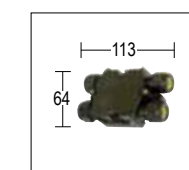





Accessori Maxigeos

Maxigeos accessories



276
 Connettore rapido IP 68
IP 68 fast connector



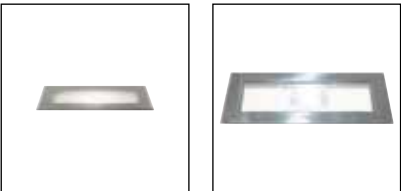
279
 Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



Apparecchi ad incasso a terreno carrabili e pedonabili. Corpo in pressofusione di alluminio lega EN AB 44100 , verniciato a polvere poliestere con primer epossidico di fondo, processo nano-tech, telaio in acciaio inox AISI 316L. Ideale per l'illuminazione di pareti, con effetto wall washer, oppure asimmetrico. Cassaforma in tecnopolimero da ordinare a parte, si raccomanda l'installazione con 300 mm di drenaggio.

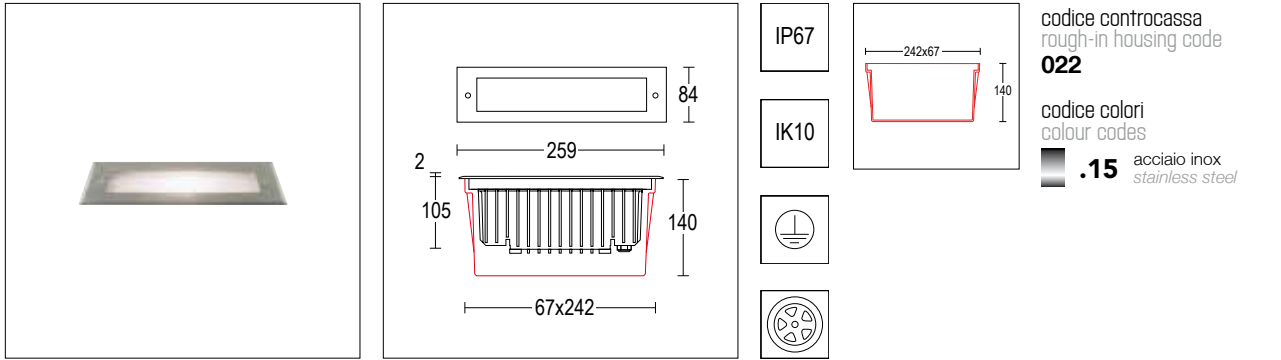


Drive-over and walk-over recessed fixture ideal for illuminating walls and facades with wall washing or asymmetric . Body in powder coated die cast aluminum EN AB 44100 with protective undercoating, nano-tech process. AISI 316L stainless steel trim. 300mm of drainage recommended.

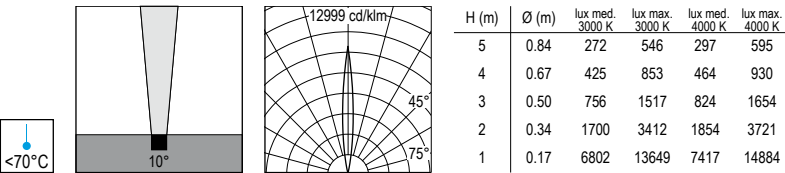


CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI TM LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K LEDs available: 3000 K / 4000 K
GRADO DI PROTEZIONE IP / IK RATING	IP 67 / IK 10 IP 67 / IK 10
CLASSE DI ISOLAMENTO CLASSIFICATION	classe I 
CORPO BODY	alluminio pressofuso EN AB 44100 alta resistenza all' ossidazione die-cast aluminium EN AB 44100 high resistance to oxidation
CONTROCASSA ROUGH-IN HOUSING	polipropilene (PP) da ordinare separatamente polypropilene (PP) to be ordered separatly
DIFFUSORE DIFFUSER	vetro sodico calcico temprato 12 mm soda-lime tempered glass 12 mm
RIFLETTORE REFLECTOR	Versione HIT / TC-DE - alluminio con deposizione in alto vuoto di alluminio purissimo 99,99% Versione Led - termoplastica con deposizione in alto vuoto ad alte efficienza Led Version - high efficiency termoplastic, with high vacuum deposit HIT / TC-DE version - 99.99% pure aluminium high vacuum deposit
VITERIA ESTERNA EXTERNAL FIXINGS	inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. Il trattamento assicura la facile apertura del prodotto durante la manutenzione stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. The treatment ensures easy opening of the product for maintenance
GUARNIZIONI SEALING GASKET	Silicone ricotto silicone
CABLAGGIO WIRING	apparecchio fornito con 0,5 m di cavo H07RN8-F pre cablato con pressacavo M20 fixture supplied with pre wired cable 0.5 m long H07RN8-F with plastic cable gland M20
CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION	possibile con accessorio possible with accessory
CARRABILE DRIVE OVER FIXTURE	carico massimo di pressione statica 2500 Kg - per un'appropriata installazione dell'apparecchio verificare sempre la compatibilità tra la temperatura massima sul vetro e l'applicazione specifica (vedi Norma EN 60598-2-13) max static pressure load 2500 Kg - for proper installation always make sure the appliance compatibility between the glass maximum temperature and the specific application (see standard EN 60598-2-13)
DRENAGGIO DRAINAGE AREA	300 mm 300 mm
LAMPADINA LAMP	esclusa (Led incluso) not included (Led integral)
FINITURA FINISH	verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione - acciaio inox AISI 316L sp.2 mm powder coating polyester high resistance to UV and oxidation - 2 mm. thickness AISI 316L stainless steel

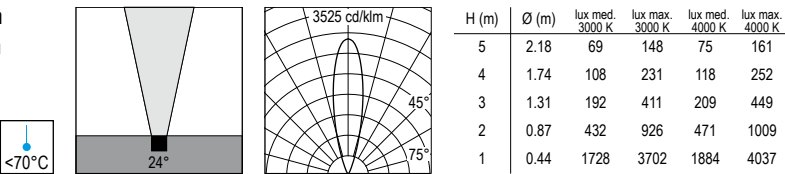
Midicarrera



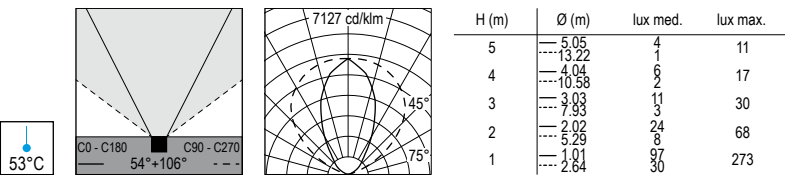
6521.DKP.T.15 10 W 5 Led 3000 K 1050 lm
6521.DYP.T.15 10 W 5 Led 4000 K 1145 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 8°



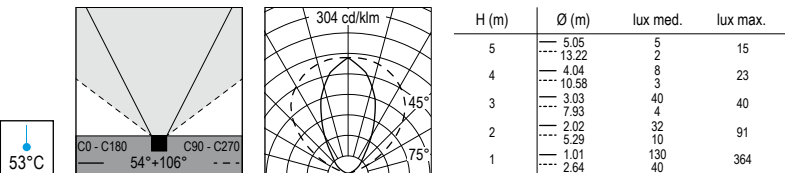
6521.DKE.T.15 10 W 5 Led 3000 K 1050 lm
6521.DYE.T.15 10 W 5 Led 4000 K 1145 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 8°



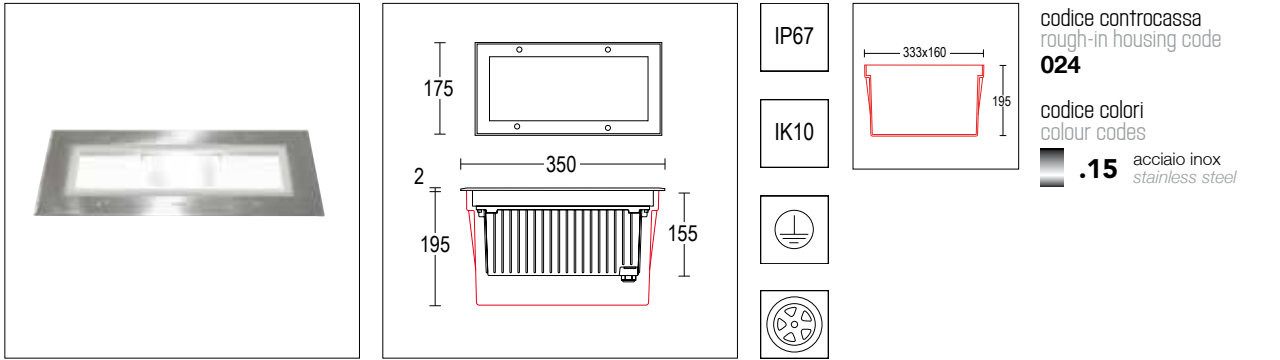
6521.71F.A.15 13W TC-D G24d-1 900 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



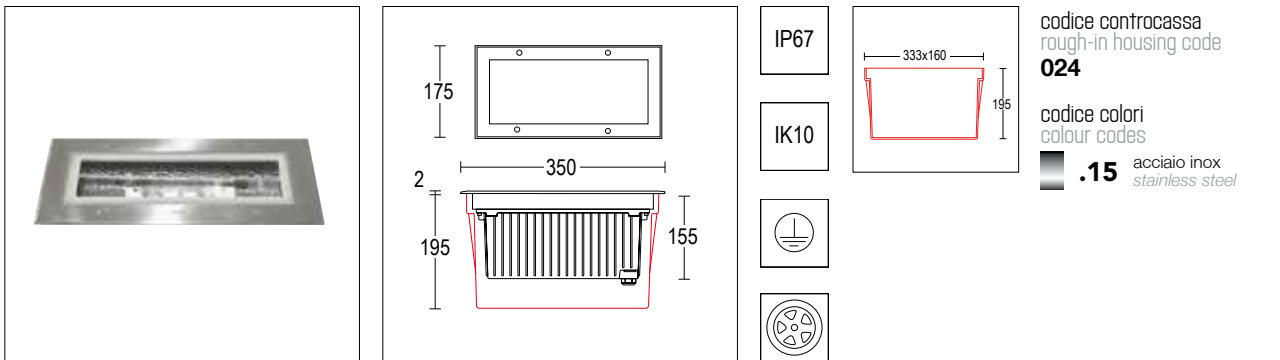
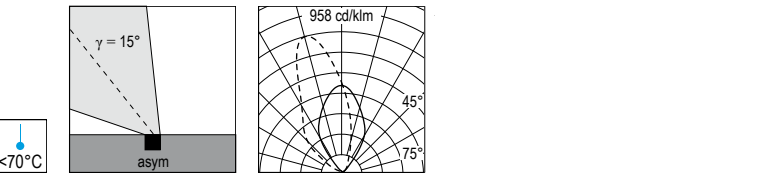
6521.74F.A.15 18W TC-D G24d-2 1200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



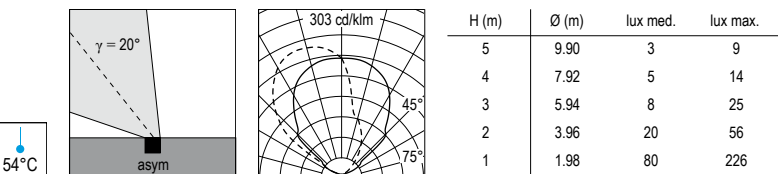
Carrera



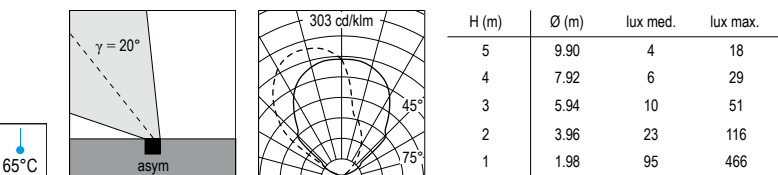
5613.CGA.T.15 26 W 1 Led 3000 K 2689 lm
5613.CHA.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



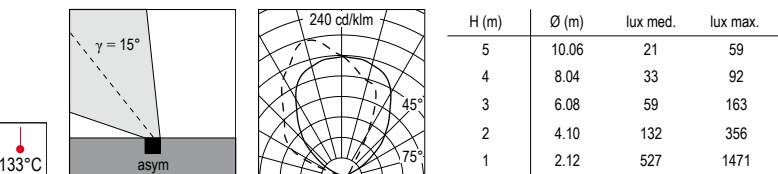
5613.E9A.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



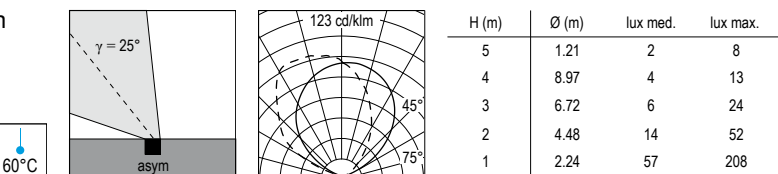
5613.F6A.T.15 35 W HIT G8,5 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

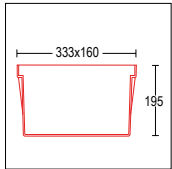
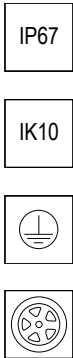
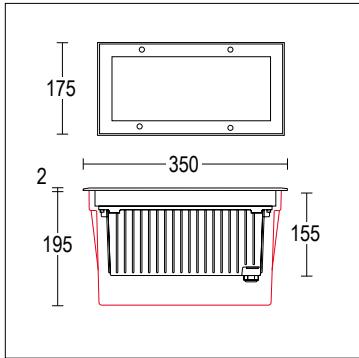


5613.59A.T.15 70 W HIT-DE /
HST-DE Rx7s 6500 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



5613.95A.T.15 26 W TC-DE G24q-3 1800 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

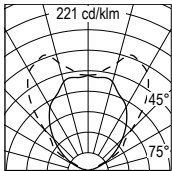
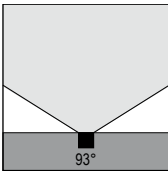




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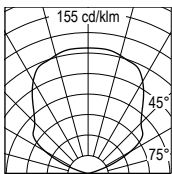
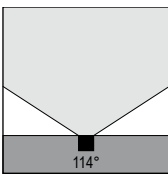
codice colori
colour codes
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stainless steel

5613.59T.A.15 70 W HIT-DE /
HST-DE Rx7s 6500 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

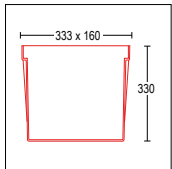
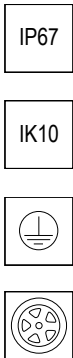
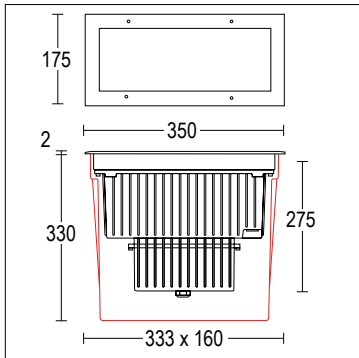


H (m)	Ø (m)	lux med.	lux max.
5	10.57	9	45
4	8.46	15	70
3	6.34	26	124
2	4.23	58	278
1	2.11	234	1113

5613.96F.A.15 2x26 W TC-DE G24q-3 2x1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



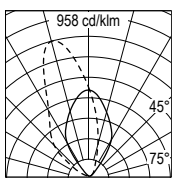
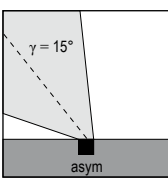
H (m)	Ø (m)	lux med.	lux max.
5	15.40	2	22
4	12.32	3	35
3	9.24	5	62
2	6.16	11	139
1	3.08	45	557



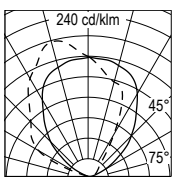
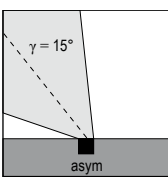
codice controccassa
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stainless steel

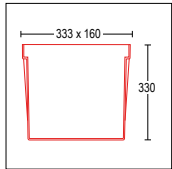
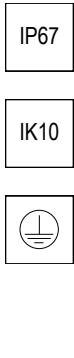
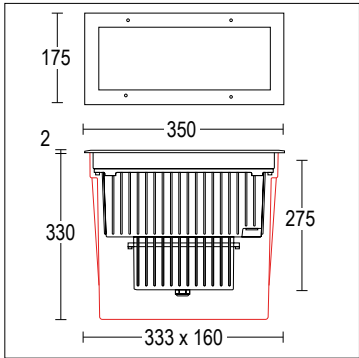
5615.CDA.T.15 39 W 1 Led 3000 K 3765 lm
5615.CEA.T.15 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



5615.61A.T.15 150 W HIT-DE /
HST-DE Rx7s 13500 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



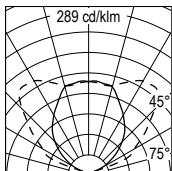
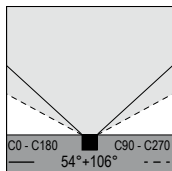
H (m)	Ø (m)	lux med.	lux max.
5	10.06	48	130
4	8.04	72	202
3	6.08	129	358
2	4.10	290	810
1	2.12	1159	3236



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5615.61T.A.15 150 W HIT-DE /
HST-DE Rx7s 13500 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



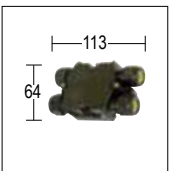
H (m)	Ø (m)	lux med.	lux max.
5	10.76	21	132
4	8.61	33	206
3	6.46	58	367
2	4.30	131	825
1	2.15	526	3300

Accessori Midicarrera

Midicarrera accessories



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Connettore rapido IP 68
IP 68 fast connector



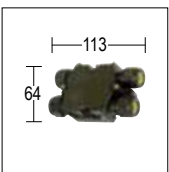
279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

Accessori Carrera

Carrera accessories



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Connettore rapido IP 68
IP 68 fast connector



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Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



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Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130





Incasso a suolo calpestabile con lampada fluorescente T5 e LED. Disponibile con cornice in acciaio inox AISI 316L ed ottica sia asimmetrica sia simmetrica per una diffusione ampia ed omogenea. Caratterizzato da una profondità ridotta. Si raccomandano 300 mm di drenaggio. E' adatto per realizzazioni sia in ambito pubblico che residenziale (Classe di Isolamento I / III).



Ground recessed walkover with T5 fluorescent lamp and LEDs. Available with stainless steel AISI 316L frame and asymmetric symmetric optics for wide and homogenous light diffusion. Characterised by reduced depth. 300 mm drainage area is required. Suitable for use both in public (Class I / III) and residential areas.



CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI TM LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K / RGB LEDs available: 3000 K / 4000 K / RGB
GRADO DI PROTEZIONE IP / IK RATING	Miniconfine IP 67 / IK 09; Confine IP 67 / IK 10 Miniconfine IP 67 / IK 09; Confine IP 67 / IK 10
CLASSE DI ISOLAMENTO CLASSIFICATION	classe I / III   class I / III
CORPO BODY	alluminio estruso EN AW 6060 T5 extruded aluminium EN AW 6060 T5
CONTROCASSA ROUGH-IN HOUSING	polipropilene (PP) da ordinare separatamente polypropilene (PP) to be ordered separatly
DIFFUSORE DIFFUSER	vetro sodico calcico temprato 8 mm soda-lime tempered glass 8 mm
RIFLETTORE REFLECTOR	alluminio con deposizione in alto vuoto di alluminio purissimo 99,99% - lenti led 99.99% pure aluminium high vacuum deposit - led lens
VITERIA ESTERNA EXTERNAL FIXINGS	inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. il trattamento assicura la facile apertura del prodotto durante la manutenzione stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. the treatment ensures easy opening of the product for maintenance
GUARNIZIONI SEALING GASKET	silicone ricotto silicone
CABLAGGIO WIRING	apparecchio fornito con 0,5 m di cavo H07RN8-F pre cablato con pressacavo M20 fixture supplied with pre wired cable 0.5 m long H07RN8-F with plastic cable gland M20
CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION	possibile con accessorio possible with accessory
CALPESTABILE WALK OVER	carico massimo di pressione statica 500 Kg - per un'appropriata installazione dell'apparecchio verificare sempre la compatibilità tra la temperatura massima sul vetro e l'applicazione specifica (vedi Norma EN 60598-2-13) max static pressure load 500 Kg - for proper installation always make sure the appliance compatibility between the glass maximum temperature and the specific application (see standard EN 60598-2-13)
DRENAGGIO DRAINAGE AREA	300 mm 300 mm
LAMPADINA LAMP	esclusa (Led incluso) not included (Led integral)
FINITURA FINISH	verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione - acciaio inox AISI 316L sp.2 mm powder coating polyester high resistance to UV and oxidation - 2 mm. thickness AISI 316L stainless steel

Miniconfine

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stainless steel

1279.EEM.T.15 15 W 10 Led 3000 K 1560 lm

1279.EFM.T.15 15 W 10 Led 4000 K 1700 lm

220-240 V 50/60 HZ

vetro trasparente *clear diffuser*

alimentatore incluso *led driver integral*

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.07	138	293	150	319
4	1.66	215	458	235	499
3	1.24	383	814	417	887
2	0.83	861	1832	939	1996
1	0.41	3446	7326	3755	7984

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stainless steel

1279.L9M.T.15 18 W 6 Led RGB 630 lm

Max 350 mA DC

vetro trasparente *clear diffuser*

alimentatore remoto SELV non incluso

remote SELV led driver not included

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codice colori
colour codes

.15 acciaio inox
stainless steel

codice controscassa
rough-in housing code

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codice colori
colour codes

.15 acciaio inox
stainless steel

1279.L8T.A.15 11 W T2 W4.3x8.5d 750 lm

220-240 V 50/60 HZ

vetro acidato *acid etched diffuser*

alimentatore elettronico incluso

electronic ballast integral

H (m)	Ø (m)	lux med.	lux max.
5	1.22	1	7
4	8.36	2	11
3	6.88	3	19
2	5.02	6	43
1	4.49	10	172

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.15 acciaio inox
stainless steel

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colour codes

.15 acciaio inox
stainless steel

1295.EGM.T.15 9 W 6 Led 3000 K 936 lm

1295.EHM.T.15 9 W 6 Led 4000 K 1020 lm

220-240 V 50/60 HZ

vetro trasparente *clear diffuser*

alimentatore incluso *led driver integral*

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.07	83	176	90	192
4	1.66	129	275	141	299
3	1.24	230	488	250	532
2	0.83	517	1099	563	1198
1	0.41	2067	4396	2253	4790

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colour codes

.15 acciaio inox
stainless steel

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codice colori
colour codes

.15 acciaio inox
stainless steel

1295.G8M.T.15 12 W 4 Led RGB 420 lm

max 350 mA DC

vetro trasparente *clear diffuser*

alimentatore remoto SELV non incluso

remote SELV led driver not included

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IK10

codice colori
colour codes

.15 acciaio inox
stainless steel

codice controscassa
rough-in housing code

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codice colori
colour codes

.15 acciaio inox
stainless steel

1295.86T.A.15 8 W T5 G5 450 lm

220-240 V 50/60 HZ

vetro acidato *acid etched diffuser*

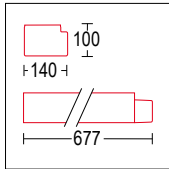
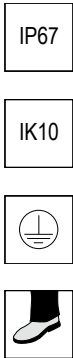
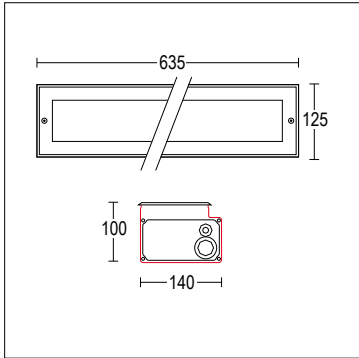
alimentatore elettronico incluso

electronic ballast integral

H (m)	Ø (m)	lux med.	lux max.
5	12.85	1	5
4	10.61	1	8
3	8.49	1	14
2	7.71	2	33
1	6.37	4	130

H (m)	Ø (m)	lux med.	lux max.
5	8.10	3	7
4	6.60	5	12
3	5.10	7	18
2	2.35	15	41
1	1.80	61	163

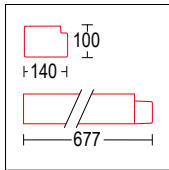
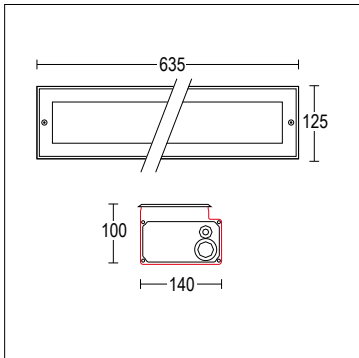
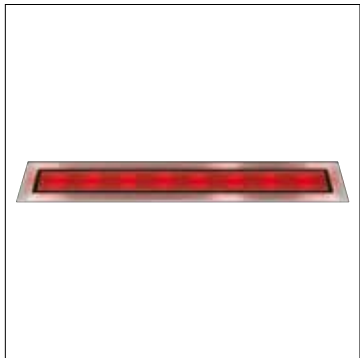
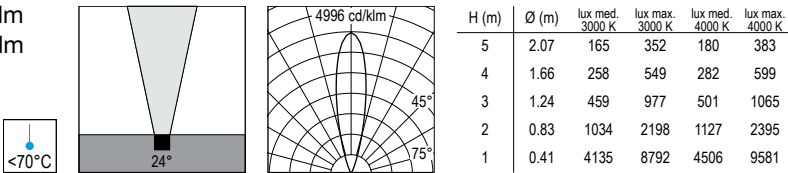
Confine 635



codice controccassa
rough-in housing code
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codice colori
colour codes
.15 acciaio inox
stainless steel

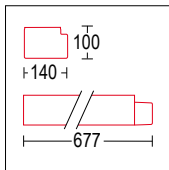
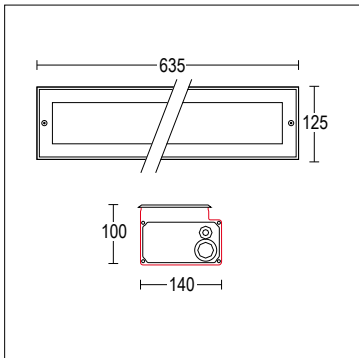
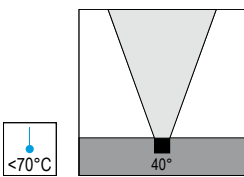
1296.DVM.T.15 18 W 12 Led 3000 K 1872 lm
1296.DZM.T.15 18 W 12 Led 4000 K 2040 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



codice controccassa
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codice colori
colour codes
.15 acciaio inox
stainless steel

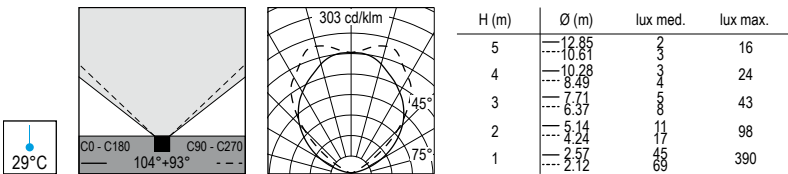
1296.G4M.T.15 24 W 8 Led RGB 840 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



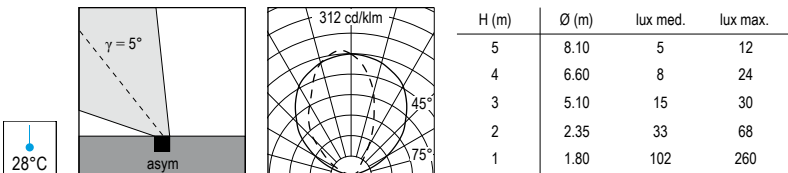
codice controccassa
rough-in housing code
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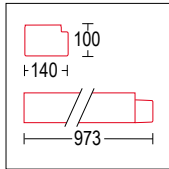
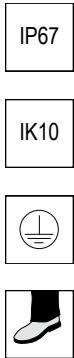
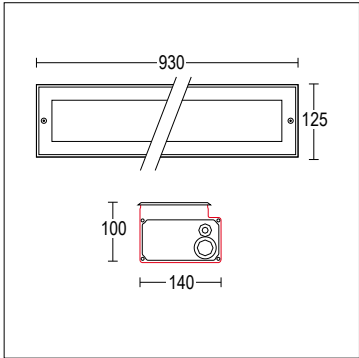
1296.87T.A.15 14 W T5 G5 1350 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



1296.87A.T.15 14 W T5 G5 1350 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



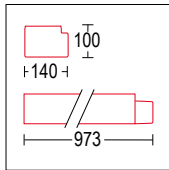
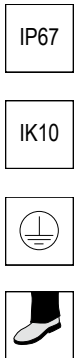
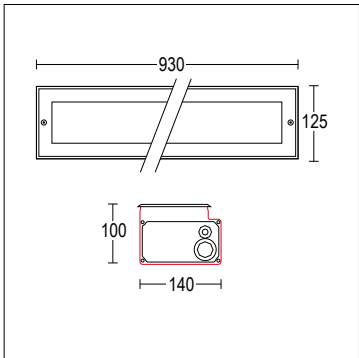
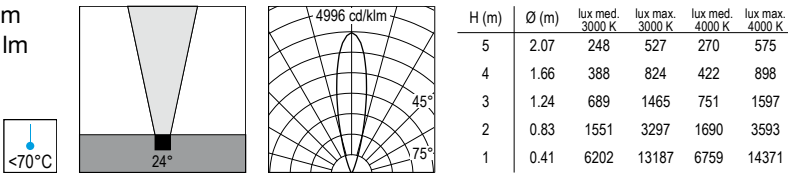
Confine 930



codice controccassa
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colour codes
.15 acciaio inox
stainless steel

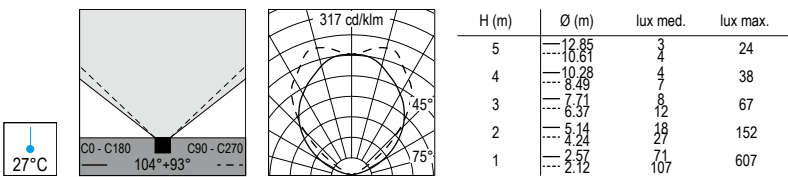
1297.ELM.T.15 27 W 18 Led 3000 K 2808 lm
1297.EMM.T.15 27 W 18 Led 4000 K 3060 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



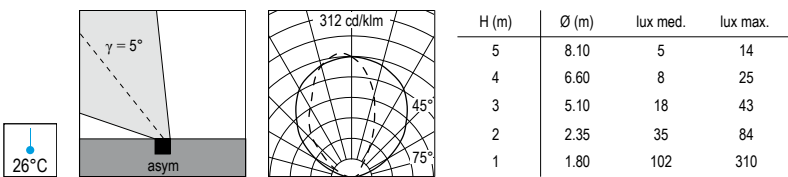
codice controccassa
rough-in housing code
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1297.88T.A.15 21 W T5 G5 2100 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



1297.88A.T.15 21 W T5 G5 2100 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



Confine 1230

IP67

IK10

codice controccassa
rough-in housing code
283

codice colori
colour codes
 .15 acciaio inox
stainless steel

<70°C

26°

4996 cd/klm

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.07	331	703	360	766
4	1.66	517	1099	563	1198
3	1.24	919	1954	1001	2129
2	0.83	2067	4396	2253	4790
1	0.41	8270	17583	9012	19161

1298.ENM.T.15 36 W 24 Led 3000 K 3744 lm
1298.EPM.T.15 36 W 24 Led 4000 K 4080 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

IP67

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stainless steel

Disponibile su richiesta versione classe II
Il class version available upon request

26°C

26°

317 cd/klm

H (m)	Ø (m)	lux med.	lux max.
5	12.85 10.61	4 6	34
4	10.28 8.49	6 9	52
3	7.71 6.37	11 16	93
2	5.14 4.24	24 37	209
1	2.57 2.12	97 148	838

1298.89T.A.15 28 W T5 G5 2900 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral

1298.89A.T.15 28 W T5 G5 2900 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

Accessori Miniconfine
Miniconfine accessories

109
Griglia anti-abbagliamento
Solo per versione 11W T2
*anti glare louver
only for 11W T2 version*

276
Connettore rapido IP 68
IP 68 fast connector

279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

278
Connettore per cablaggio in cascata RGB IP 68
IP 68 RGB connector for through wiring

Accessori Confine
Confine accessories

942 cod. 1295
940 cod. 1296
941 cod. 1297
943 cod. 1298

276
Connettore rapido IP 68
IP 68 fast connector

279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

278
Connettore per cablaggio in cascata RGB IP 68
IP 68 RGB connector for through wiring

Accessori RGB
RGB accessories

627
Alimentatore 350 mA
1 alimentatore per 1 Miniconfine RGB
1 alimentatore per 2 Confine 12 W RGB
1 alimentatore per 1 Confine 24 W RGB
Led driver 350 mA
1 local power source for 1 Miniconfine RGB
1 local power source for 2 Confine 12 W RGB
1 local power source for 1 Confine 24 W RGB

628
Convertitore
1 convertitore per 10 alimentatori 627
Converter
1 Converter for 10 led drivers 627

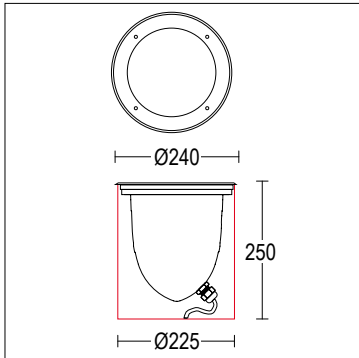
626
Generatore DMX
1 generatore per 6 convertitori
DMX generator
1 generator for 6 converters





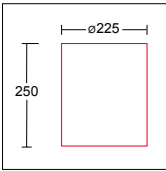
37





IP67

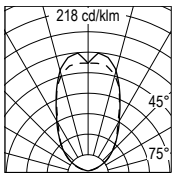
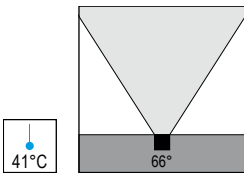
IK10



codice controcalza
rough-in housing code
155

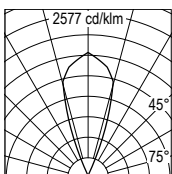
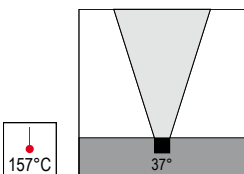
codice colori
colour codes
.15 acciaio inox
stainless steel

5341.74FA.15 18 W TC-D G24d-2 1200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

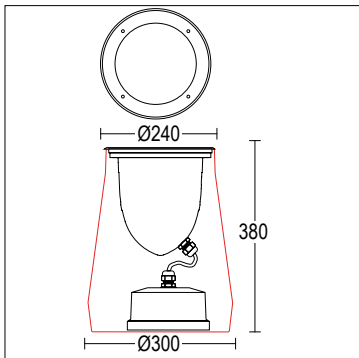


H (m)	Ø (m)	lux med.	lux max.
5	6.22	4	10
4	4.98	6	16
3	3.73	10	29
2	2.49	22	65
1	1.24	88	262

5341.37Y.T.15 75 W PAR 30 E27 1580 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
orientabile *adjustable* 10°

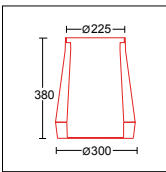


H (m)	Ø (m)	lux med.	lux max.
5	3.40	69	163
4	2.72	108	254
3	2.04	192	452
2	1.36	433	1018
1	0.68	1732	4072



IP67

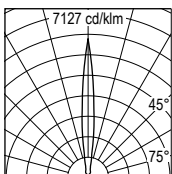
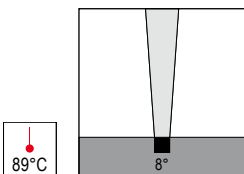
IK10



codice controcalza
rough-in housing code
020

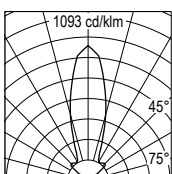
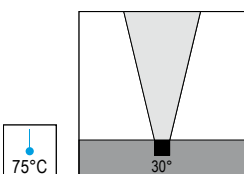
codice colori
colour codes
.15 acciaio inox
stainless steel

5345.17P.T.15 35 W HIT G12 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



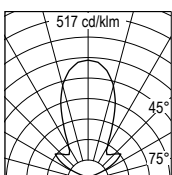
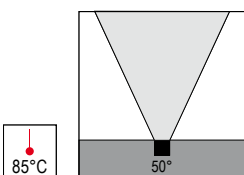
H (m)	Ø (m)	lux med.	lux max.
5	0.84	475	941
4	0.67	742	1470
3	0.50	1319	2613
2	0.34	2968	5880
1	0.17	11870	23520

5345.17E.T.15 35 W HIT G12 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



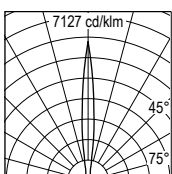
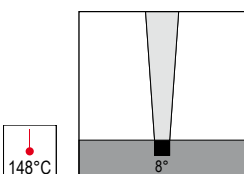
H (m)	Ø (m)	lux med.	lux max.
5	2.75	65	144
4	2.20	102	225
3	1.65	181	401
2	1.10	406	901
1	0.55	1626	3606

5345.17L.T.15 35 W HIT G12 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



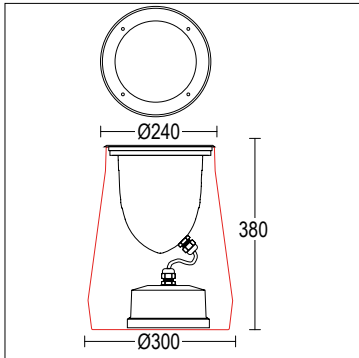
H (m)	Ø (m)	lux med.	lux max.
5	4.64	25	68
4	3.71	40	107
3	2.79	71	190
2	1.86	159	427
1	0.93	637	1706

5345.19P.T.15 70 W HIT G12 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



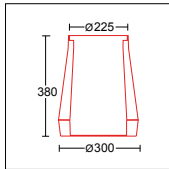
H (m)	Ø (m)	lux med.	lux max.
5	0.84	950	1882
4	0.67	1484	2940
3	0.50	2638	5227
2	0.34	5935	11760
1	0.17	23740	47041





IP67

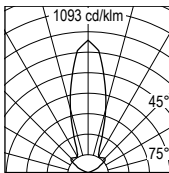
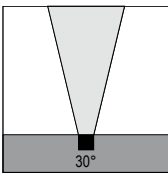
IK10



codice controccassa
rough-in housing code
020

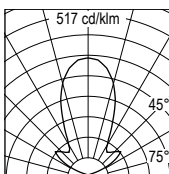
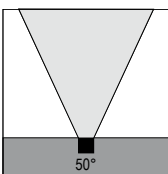
codice colori
colour codes
.15 acciaio inox
stainless steel

5345.19E.T.15 70 W HIT G12 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



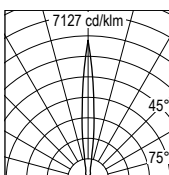
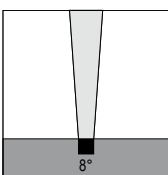
H (m)	Ø (m)	lux med.	lux max.
5	2.75	130	288
4	2.20	203	451
3	1.65	361	801
2	1.10	813	1803
1	0.55	3251	7211

5345.19L.T.15 70 W HIT G12 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



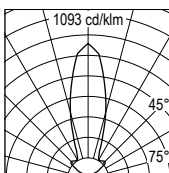
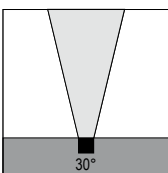
H (m)	Ø (m)	lux med.	lux max.
5	4.64	51	137
4	3.71	80	213
3	2.79	142	379
2	1.86	319	853
1	0.93	1275	3413

5345.21P.T.15 150 W HIT G12 14000 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



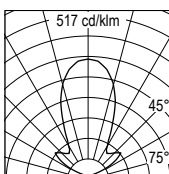
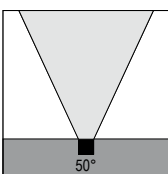
H (m)	Ø (m)	lux med.	lux max.
5	0.84	2014	3991
4	0.67	3147	6236
3	0.50	5595	11087
2	0.34	12590	24946
1	0.17	50359	99784

5345.21E.T.15 150 W HIT G12 14000 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



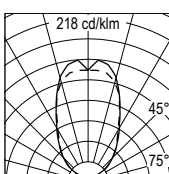
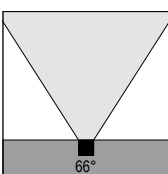
H (m)	Ø (m)	lux med.	lux max.
5	2.75	276	612
4	2.20	431	956
3	1.65	766	1700
2	1.10	1724	3824
1	0.55	6896	15296

5345.21L.T.15 150 W HIT G12 14000 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



H (m)	Ø (m)	lux med.	lux max.
5	4.64	108	290
4	3.71	169	452
3	2.79	300	804
2	1.86	676	1810
1	0.93	2704	7239

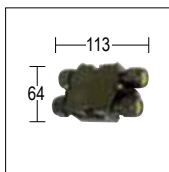
5345.85F.A.15 24/32/42 W TC-TE
G24q-3/4 1800 / 2400 / 3200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



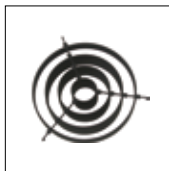
H (m)	Ø (m)	lux med.	lux max.
5	6.22	9	28
4	4.98	15	44
3	3.73	26	77
2	2.49	59	174
1	1.24	235	697



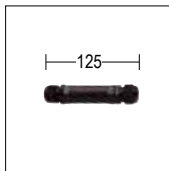
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

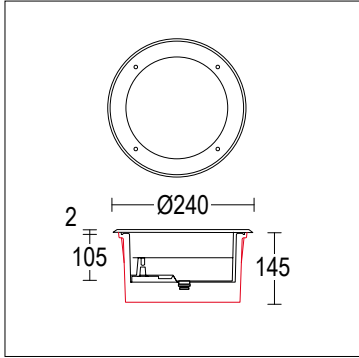


533
Schermo anti-abbagliamento
Solo per la versione HIT G12
Vouvre screen anti glare
only for HIT G12 version



276
Connettore rapido IP 68
IP 68 fast connector

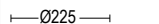




IP67

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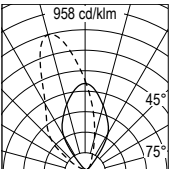
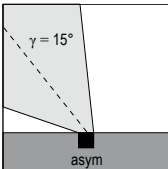




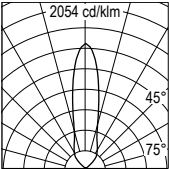
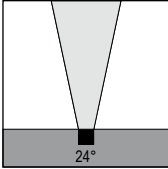
codice controccassa
rough-in housing code
017

codice colori
colour codes
 **.15** acciaio inox
stainless steel

5329.CGA.T.15 26 W 1 Led 3000 K 2668 lm
5329.CHA.T.15 26 W 1 Led 4000 K 2787 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

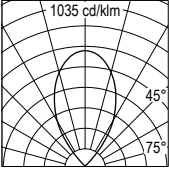
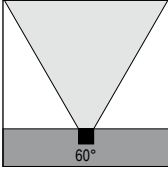


5329.CGM.T.15 26 W 1 Led 3000 K 2689 lm
5329.CHM.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



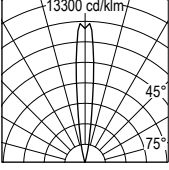
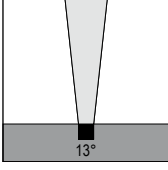
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.11	104	221	108	231
4	1.69	162	345	169	361
3	1.26	288	614	301	641
2	0.84	648	1380	677	1443
1	0.42	2591	5522	2708	5770

5329.CGF.T.15 26 W 1 Led 3000 K 2689 lm
5329.CHF.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



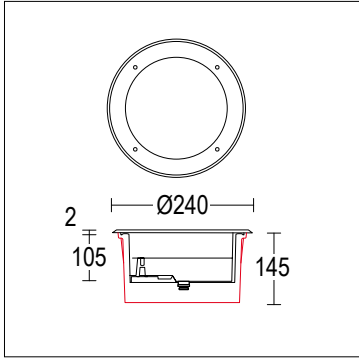
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	5.80	36	111	38	116
4	4.64	57	174	59	182
3	3.48	101	309	105	323
2	2.32	226	696	237	727
1	1.16	905	2783	946	2909

5329.FAP.T.15 15 W 4 Led 3000 K 2132 lm
5329.FBP.T.15 15 W 4 Led 4000 K 2356 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°



H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.16	581	1134	643	1253
4	0.93	909	1772	1004	1958
3	0.69	1615	3151	1785	3482
2	0.46	3634	7089	4016	7834
1	0.23	14536	28356	16063	31335

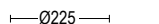
Spiacar



IP67

IK10

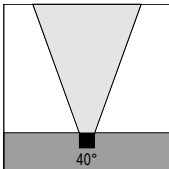




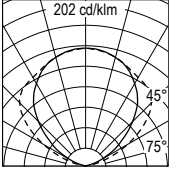
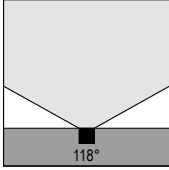
codice controccassa
rough-in housing code
017

codice colori
colour codes
 **.15** acciaio inox
stainless steel

5329.P3E.T.15 12 W 4 Led RGB 420 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included
orientabile *adjustable* 10°

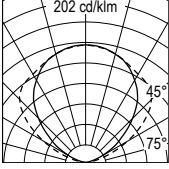
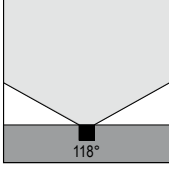


5329.92F.A.15 26W TC-T Gx24q-3 1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



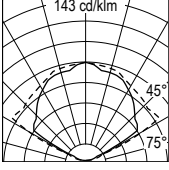
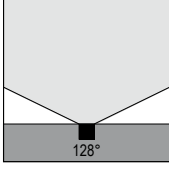
H (m)	Ø (m)	lux med.	lux max.
5	16.71	1	15
4	13.37	2	23
3	10.03	3	40
2	6.68	6	91
1	3.34	25	364

5329.80F.A.15 26W TC-T Gx24d-3 1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



H (m)	Ø (m)	lux med.	lux max.
5	16.71	1	15
4	13.37	2	23
3	10.03	3	40
2	6.68	6	91
1	3.34	25	364

5329.36F.A.15 57 W INC E27
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*



H (m)	Ø (m)	lux med.	lux max.
5	21.74	4	71
4	17.39	6	111
3	13.04	10	197
2	8.70	23	443
1	4.35	94	1773

38 www.ghidini.it

www.ghidini.it 39

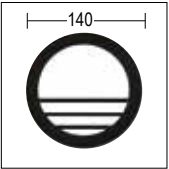
Accessori Spiacar
Spiacar accessories



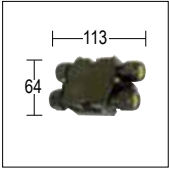
105
Vetro anti-scivolo
fattore R12 DIN 51130
*anti-slip glass
factor R12 DIN 51130*



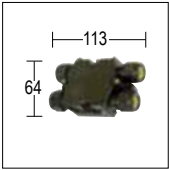
276
Connettore rapido IP 68
IP 68 fast connector



158
Schermo anti-abbagliamento
Solo per la versione 1 Led simmetrica
*Vouvre screen anti glare
only for 1 Led symmetrical version*



279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

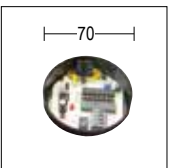


278
Connettore per cablaggio in cascata RGB IP 68
IP 68 RGB connector for through wiring

Accessori RGB
RGB accessories



627
Alimentatore 350 mA
1 alimentatore per 1-2 Spiacar RGB
*Led driver 350 mA
1 local power source for 1-2 Spiacar RGB*

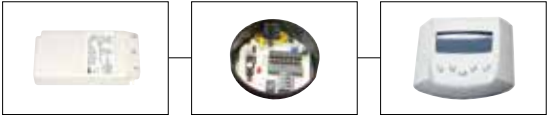


628
Convertitore
1 convertitore per 10 alimentatori 627
*Converter
1 Converter for 10 led drivers 627*



626
Generatore DMX
1 generatore per 6 convertitori
*DMX generator
1 generator for 6 converters*

Schema di collegamento RGB
RGB scheme



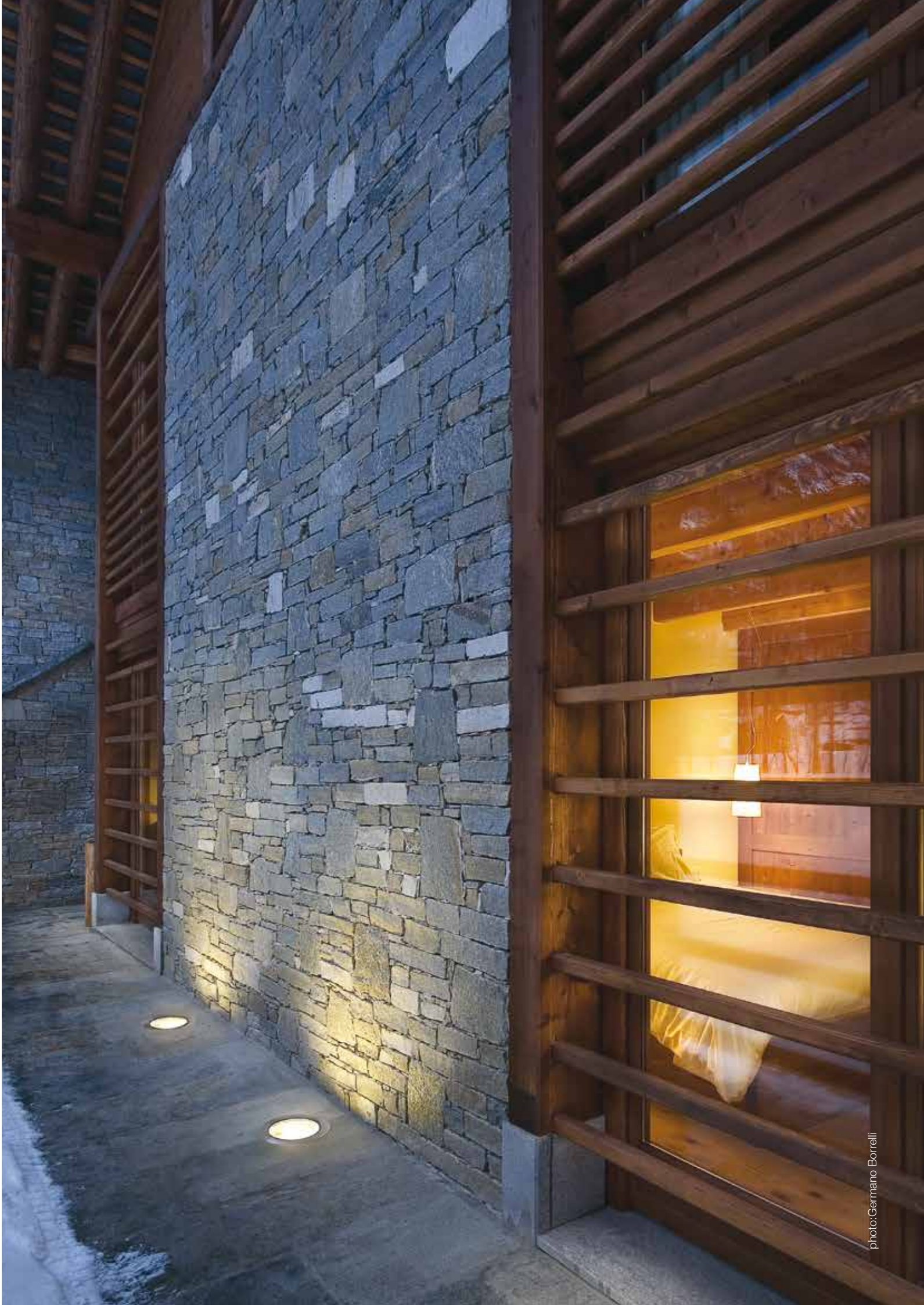
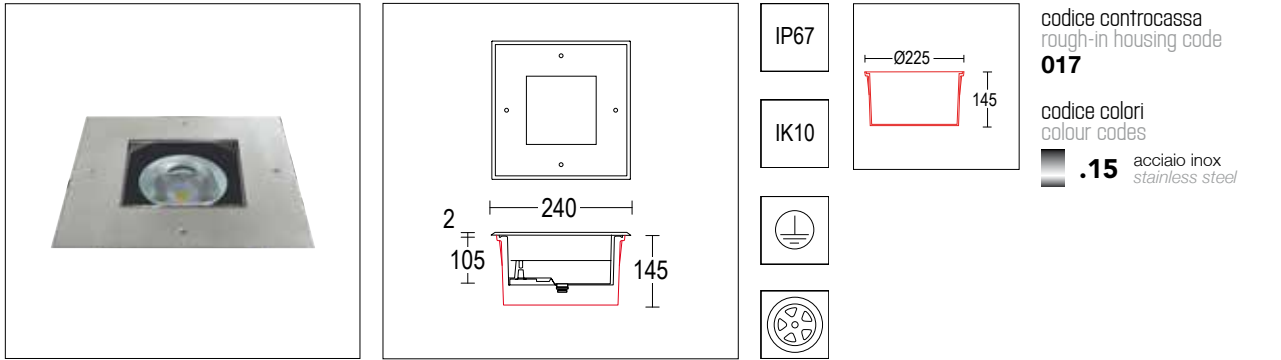
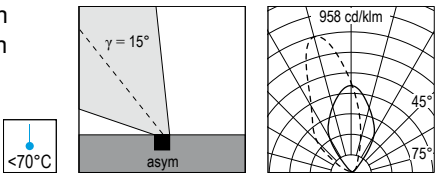


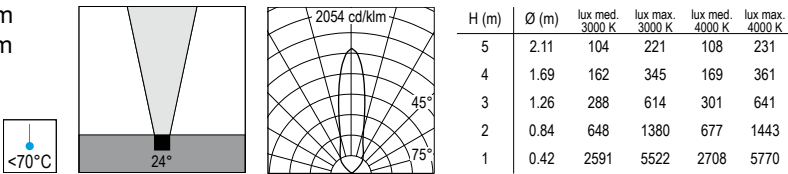
photo: Germano Borrelli



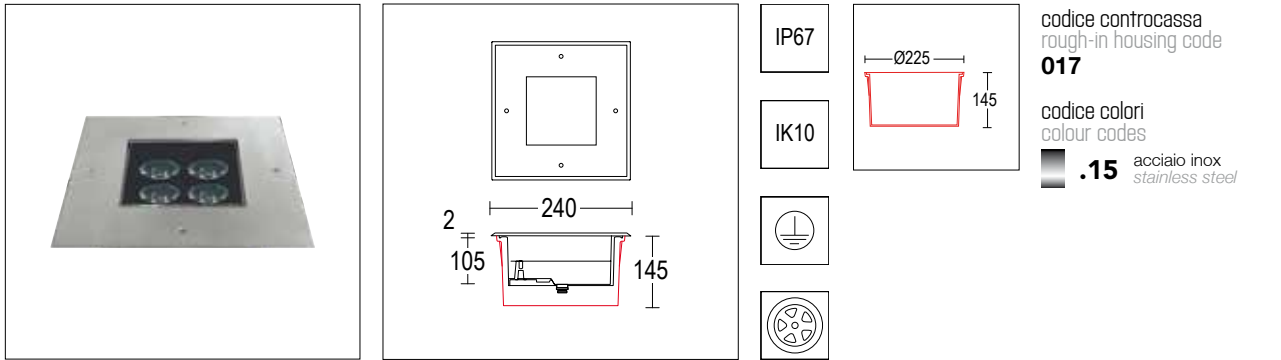
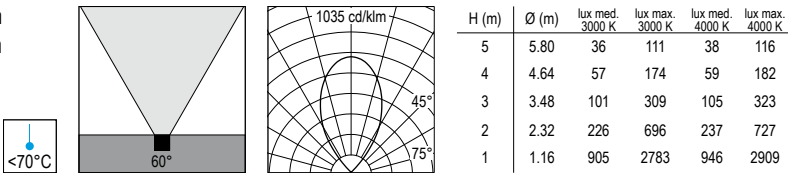
5323.CGA.T.15 26 W 1 Led 3000 K 2668 lm
5323.CHA.T.15 26 W 1 Led 4000 K 2787 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



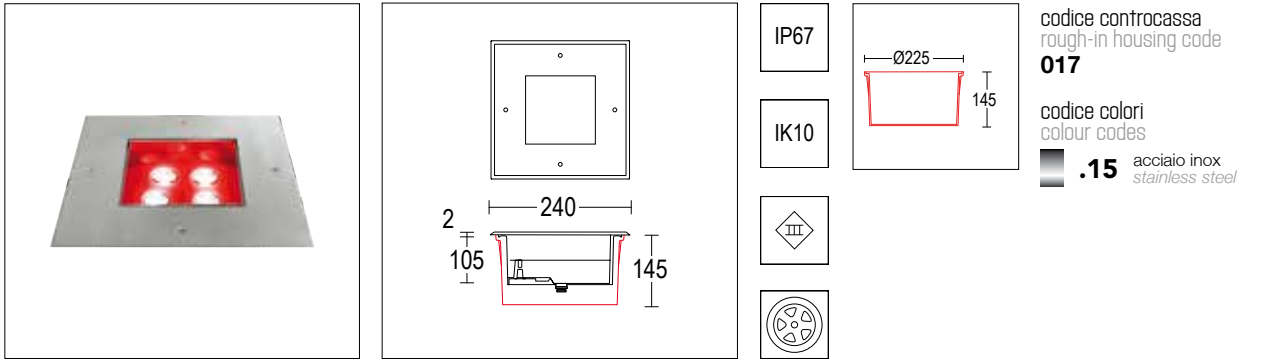
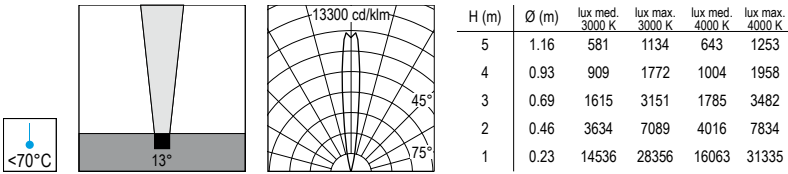
5323.CGM.T.15 26 W 1 Led 3000 K 2689 lm
5323.CHM.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



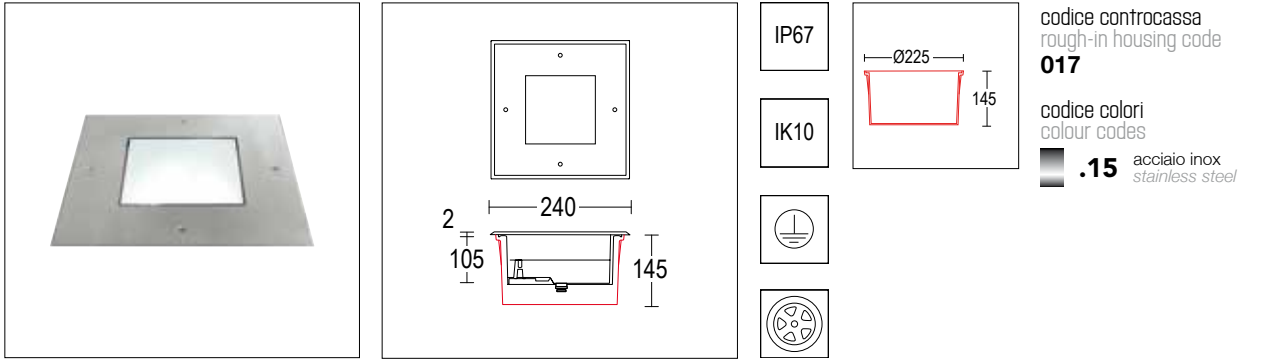
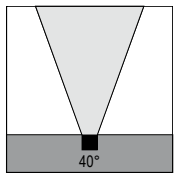
5323.CGF.T.15 26 W 1 Led 3000 K 2689 lm
5323.CHF.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



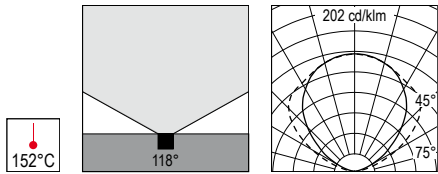
5323.FAP.T.15 15 W 4 Led 3000 K 2132 lm
5323.FBP.T.15 15 W 4 Led 4000 K 2356 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°



5323.P3E.T.15 12 W 4 Led RGB 420 lm
max 350 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included
orientabile *adjustable* 10°

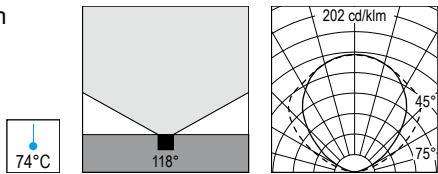


5323.36F.A.15 57 W INC E27
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*



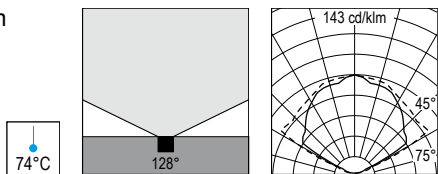
H (m)	Ø (m)	lux med.	lux max.
5	16.71	1	15
4	13.37	2	23
3	10.03	3	40
2	6.68	6	91
1	3.34	25	364

5323.80F.A.15 26W TC-T Gx24d-3 1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



H (m)	Ø (m)	lux med.	lux max.
5	16.71	1	15
4	13.37	2	23
3	10.03	3	40
2	6.68	6	91
1	3.34	25	364

5323.92F.A.15 26W TC-T Gx24q-3 1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



H (m)	Ø (m)	lux med.	lux max.
5	21.74	4	71
4	17.39	6	111
3	13.04	10	197
2	8.70	23	443
1	4.35	94	1773

Accessori Spiacar

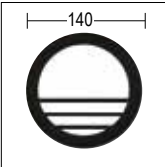
Spiacar accessories



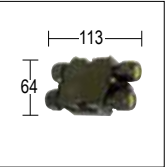
105
Vetro anti-scivolo
fattore R12 DIN 51130
*anti-slip glass
factor R12 DIN 51130*



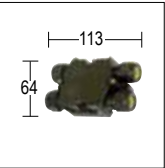
276
Connettore rapido IP 68
IP 68 fast connector



158
Schermo anti-abbagliamento
Solo per la versione 1 Led simmetrica
*Vouvre screen anti glare
only for 1 Led symmetrical version*



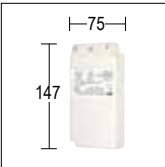
279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



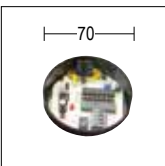
278
Connettore per cablaggio in cascata RGB IP 68
IP 68 RGB connector for through wiring

Accessori RGB

RGB accessories



627
Alimentatore 350 mA
1 alimentatore per 1-2 Spiacar RGB
*Led driver 350 mA
1 local power source for 1-2 Spiacar RGB*

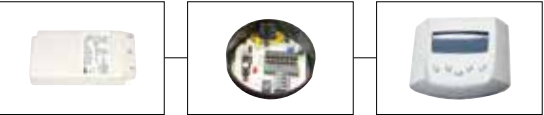


628
Convertitore
1 convertitore per 10 alimentatori 627
*Converter
1 Converter for 10 led drivers 627*



626
Generatore DMX
1 generatore per 6 convertitori
*DMX generator
1 generator for 6 converters*

Schema di collegamento RGB
RGB scheme

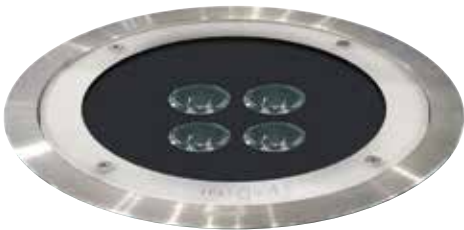




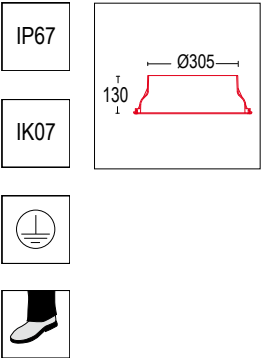
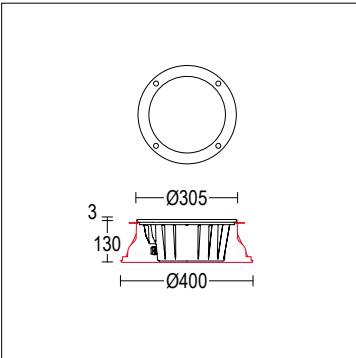


Linea di apparecchi da incasso a pavimento calpestabili. Corpo in pressofusione di alluminio lega EN AB 44100 , verniciato a polvere poliestere con primer epossidico di fondo, processo nano-tech, telaio in acciaio inox AISI 316L. Ideale per tutti i tipi di illuminazione da esterno, in particolare le zone di pubblico calpestio, grazie alla peculiarità del vetro cool touch. Cassaforma in tecnopolimero da ordinare a parte,si raccomanda l'installazione con 300 mm di drenaggio.

Line of walk-over recessed lighting fixtures ideal for all types of exterior lighting, particularly public zones thanks to the very cool touch glass feature. Body in powder coated die cast aluminum EN AB 44100 with protective undercoating, nano-tech process. AISI 316L stainless steel trim. Techno polymer Rough in Housing sold separately. 300mm of drainage recommended.



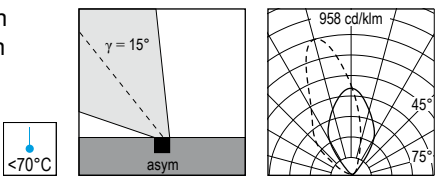
CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI TM LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K LEDs available: 3000 K / 4000 K
GRADO DI PROTEZIONE IP / IK RATING	IP 67 / IK 08 IP 67 / IK 08
CLASSE DI ISOLAMENTO CLASSIFICATION	classe I  classe II su richiesta class I class II upon request
CORPO BODY	alluminio pressofuso EN AB 44100 alta resistenza all' ossidazione die-cast aluminium EN AB 44100 high resistance to oxidation
CONTROCASSA ROUGH-IN HOUSING	polipropilene (PP) da ordinare separatamente polypropilene (PP) to be ordered separatly
DIFFUSORE DIFFUSER	vetro sodico calcico temprato 10 mm (12 mm versione inox) soda-lime tempered glass 10 mm (12 mm st. steel version)
RIFLETTORE REFLECTOR	versione HIT / TC-DE - alluminio con deposizione in alto vuoto di alluminio purissimo 99,99% versione Led - termoplastica con deposizione in alto vuoto ad alte efficienza Led Version - high efficiency thermoplastic, with high vacuum deposit HIT / TC-DE version - 99.99% pure aluminium high vacuum deposit
VITERIA ESTERNA EXTERNAL FIXINGS	inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. il trattamento assicura la facile apertura del prodotto durante la manutenzione stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. the treatment ensures easy opening of the product for maintenance
GUARNIZIONI SEALING GASKET	silicone ricotto silicone
CABLAGGIO WIRING	apparecchio fornito con 0,5 m di cavo H07RN8-F pre cablato con pressacavo M20 fixture supplied with pre wired cable 0.5 m long H07RN8-F with plastic cable gland M20
CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION	possibile con accessorio possible with accessory
CALPESTABILE WALK OVER FIXTURE	carico massimo di pressione statica 500 Kg - per un'appropriata installazione dell'apparecchio verificare sempre la compatibilità tra la temperatura massima sul vetro e l'applicazione specifica (vedi Norma EN 60598-2-13) max static pressure load 500 Kg - for proper installation always make sure the appliance compatibility between the glass maximum temperature and the specific application (see standard EN 60598-2-13)
DRENAGGIO DRAINAGE AREA	300 mm 300 mm
LAMPADINA LAMP	esclusa (Led incluso) not included (Led integral)
FINITURA FINISH	verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione - acciaio inox AISI 316L sp.3 mm powder coating polyester high resistance to UV and oxidation - 3 mm. thickness AISI 316L stainless steel



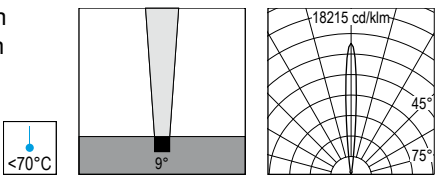
codice controccassa
rough-in housing code
725

codice colori
colour codes
.34 vetro
glass

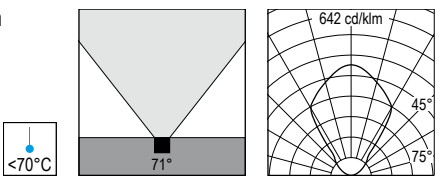
1720.CDA.T.34 39 W 1 Led 3000 K 3765 lm
1720.CEA.T.34 39 W 1 Led 4000 K 3932 lm
220/230 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



1720.CDS.T.34 39 W 1 Led 3000 K 3765 lm
1720.CES.T.34 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

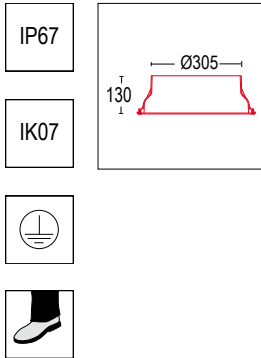
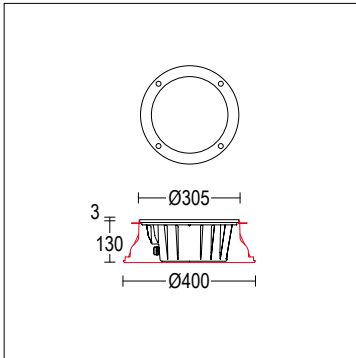


1720.CDF.T.34 39 W 1 Led 3000 K 3765 lm
1720.CEFT.34 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1392	2743	1453	2865
4	0.62	2174	4286	2271	4476
3	0.46	3866	7620	4037	7958
2	0.31	8698	17145	9083	17906
1	0.15	34791	68580	36334	71622

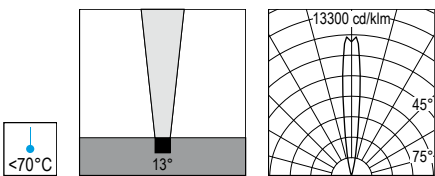
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	7.13	26	97	27	101
4	5.71	41	151	43	158
3	4.28	73	269	76	281
2	2.85	164	605	172	631
1	1.43	658	2418	687	2526



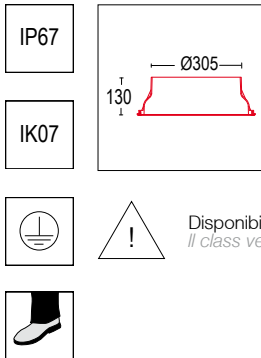
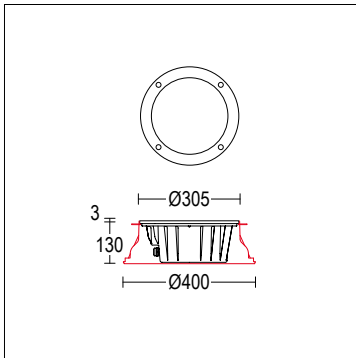
codice controccassa
rough-in housing code
725

codice colori
colour codes
.34 vetro
glass

1720.FCP.T.34 22 W 4 Led 3000 K 2844 lm
1720.FDP.T.34 22 W 4 Led 4000 K 3172m
220/230 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable*



H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.16	776	1513	865	1668
4	0.93	1212	2364	1352	2637
3	0.69	2155	4203	2403	4688
2	0.46	4848	9456	5407	10547
1	0.23	19391	31825	21627	42188

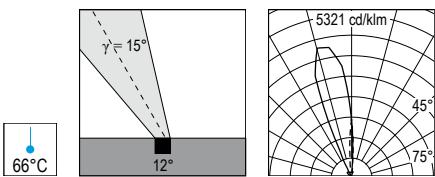


codice controccassa
rough-in housing code
725

codice colori
colour codes
.34 vetro
glass

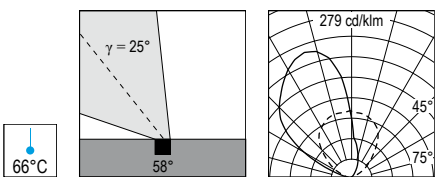
Disponibile su richiesta versione classe II
Il class version available upon request

1720.E9R.T.34 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



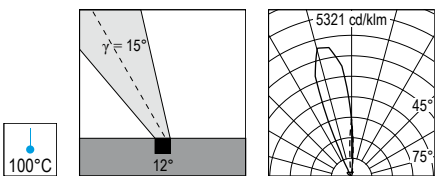
H (m)	Ø (m)	lux med.	lux max.
5	1.20	60	269
4	0.90	90	419
3	0.60	150	739
2	0.30	330	1646
1	0.15	1350	6340

1720.E9A.T.34 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



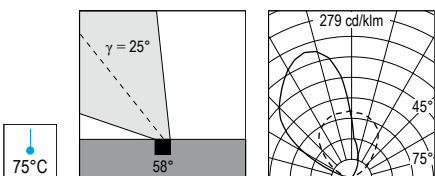
H (m)	Ø (m)	lux med.	lux max.
5	7.88	5	13
4	6.30	7	20
3	4.73	13	35
2	3.15	30	79
1	1.58	119	315

1720.L7R.T.34 35 W HIT G8,5 3300 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral



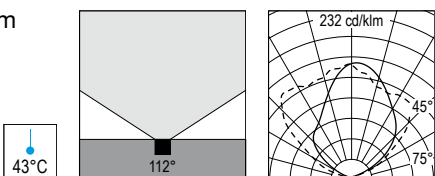
H (m)	Ø (m)	lux med.	lux max.
5	1.20	99	521
4	0.90	165	813
3	0.60	297	1434
2	0.30	627	3195
1	0.15	2574	12306

1720.L7A.T.34 35 W HIT G8,5 3300 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

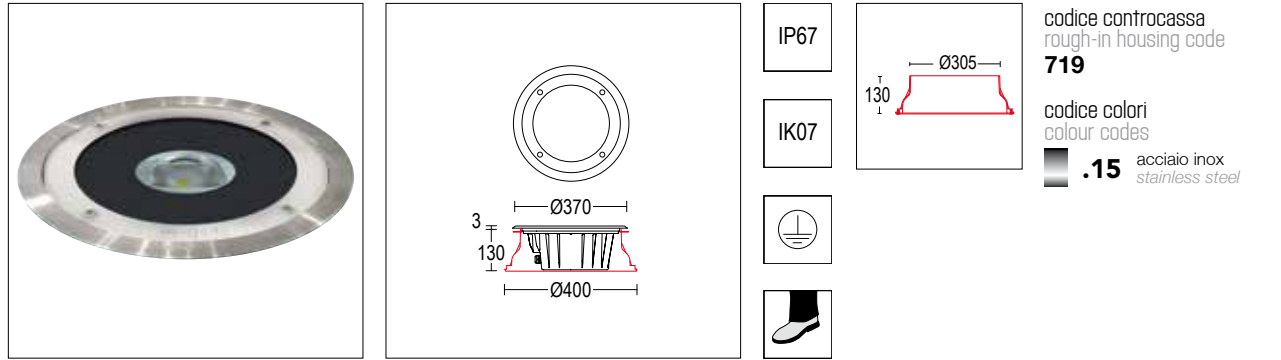


H (m)	Ø (m)	lux med.	lux max.
5	7.88	8	25
4	6.30	12	38
3	4.73	23	68
2	3.15	52	152
1	1.58	208	601

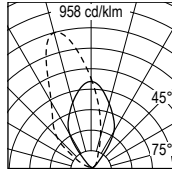
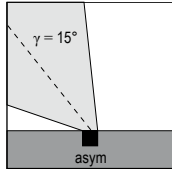
1720.94T.A.34 18 W TC-DE G24q-2 1200 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



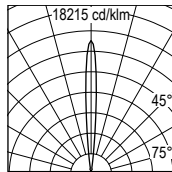
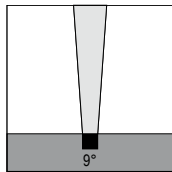
H (m)	Ø (m)	lux med.	lux max.
5	14.76	3	11
4	11.81	5	17
3	8.85	9	30
2	5.90	21	69
1	2.95	84	274



1721.CDA.T.15 39 W 1 Led 3000 K 3765 lm
1721.CEA.T.15 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

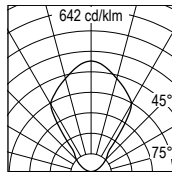
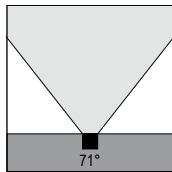


1721.CDM.T.15 39 W 1 Led 3000 K 3765 lm
1721.CEM.T.15 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

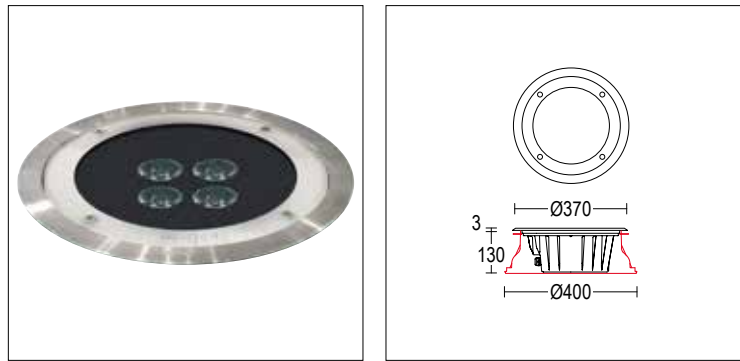


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1392	2743	1453	2865
4	0.62	2174	4286	2271	4476
3	0.46	3866	7620	4037	7958
2	0.31	8698	17145	9083	17906
1	0.15	34791	68580	36334	71622

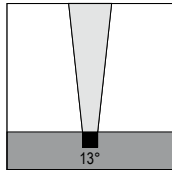
1721.CDF.T.15 39 W 1 Led 3000 K 3765 lm
1721.CEF.T.15 39 W 1 Led 4000 K 3932 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	7.13	26	97	27	101
4	5.71	41	151	43	158
3	4.28	73	269	76	281
2	2.85	164	605	172	631
1	1.43	658	2418	687	2526

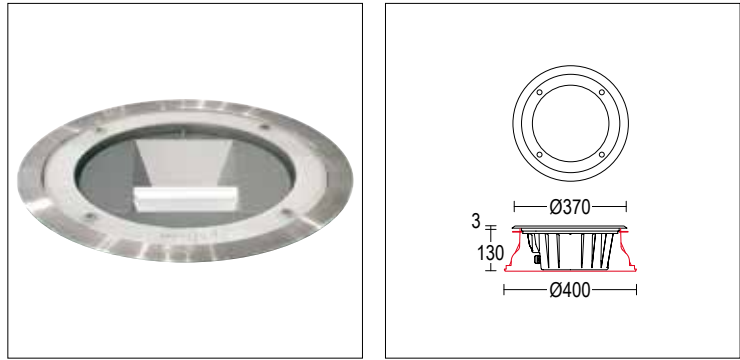


1721.FCPT.T.15 22 W 4 Led 3000 K 2844 lm
1721.FDPT.T.15 22 W 4 Led 4000 K 3172m
220/230 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*
orientabile *adjustable* 10°



codice controccassa
rough-in housing code
719

codice colori
colour codes
.15 acciaio inox
stainless steel



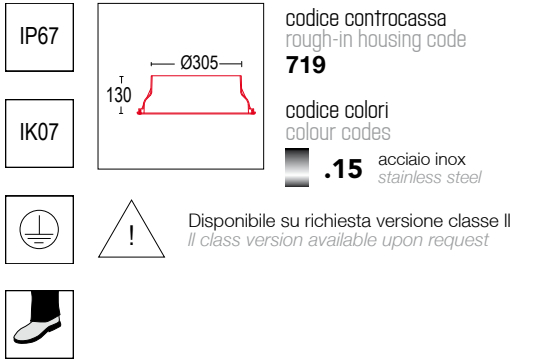
1721.E9R.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

1721.E9A.T.15 20 W HIT G8,5 1700 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

1721.L7R.T.15 35 W HIT G8,5 3300 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

1721.L7A.T.15 35 W HIT G8,5 3300 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore elettronico incluso
electronic ballast integral

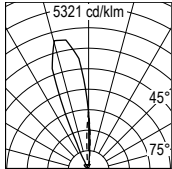
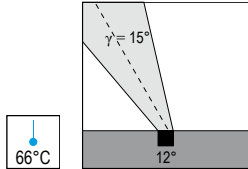
1721.94T.A.15 18 W TC-DE G24q-2 1200 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



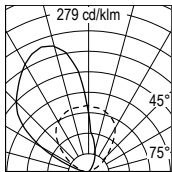
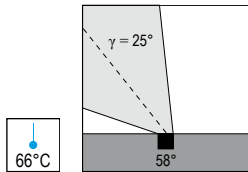
codice controccassa
rough-in housing code
719

codice colori
colour codes
.15 acciaio inox
stainless steel

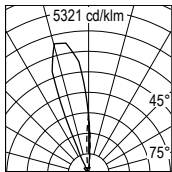
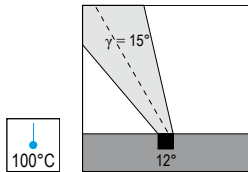
Disponibile su richiesta versione classe II
Il class version available upon request



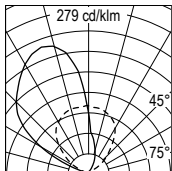
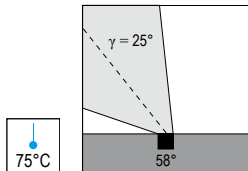
H (m)	Ø (m)	lux med.	lux max.
5	1.20	60	269
4	0.90	90	419
3	0.60	150	739
2	0.30	330	1646
1	0.15	1350	6340



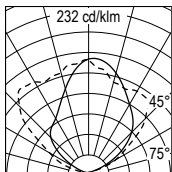
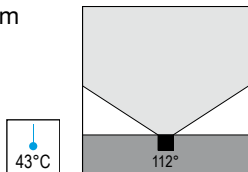
H (m)	Ø (m)	lux med.	lux max.
5	7.88	5	13
4	6.30	7	20
3	4.73	13	35
2	3.15	30	79
1	1.58	119	315



H (m)	Ø (m)	lux med.	lux max.
5	1.20	99	521
4	0.90	165	813
3	0.60	297	1434
2	0.30	627	3195
1	0.15	2574	12306



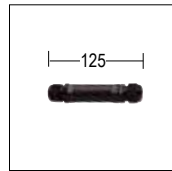
H (m)	Ø (m)	lux med.	lux max.
5	7.88	8	25
4	6.30	12	38
3	4.73	23	68
2	3.15	52	152
1	1.58	208	601



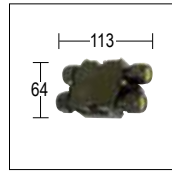
H (m)	Ø (m)	lux med.	lux max.
5	14.76	3	11
4	11.81	5	17
3	8.85	9	30
2	5.90	21	69
1	2.95	84	274

Accessori Tatto

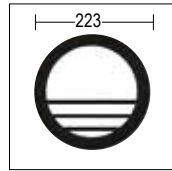
Tatto accessories



276
Connettore rapido IP 68
IP 68 fast connector



279
Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring



166
Schermo anti-abbagliamento
Solo per la versione 1 Led simmetrica
*Vouvre screen anti glare
only for 1 Led symmetrical version*



541
Sistema anti abbagliamento
disponibile solo per versione 18 W TC-DE
abbaiata con il vetro trasparente
*Anti glare system
only for 18 W TC-DE version with clear diffuser*



Vetro anti-scivolo
disponibile su richiesta
*Anti-slip glass
available upon request*

127 Tatto cod. 1721
128 Tatto cod. 1720



Segno



Apparecchio ad incasso a pavimento, soffitto e parete dalle ridottissime dimensioni. Corpo in alluminio anticorodal 6082 con trattamento di anodizzazione dura, cornice in acciaio inox AISI 316 L, che ne consentono una alta resistenza agli agenti corrosivi. Ideale per l'illuminamento di passaggi, percorsi guidati e camminamenti.

Compact recessed fixture for ground, wall or ceiling application. Body in corrosion resistant 6082 anodized aluminium, AISI 316L stainless steel frame, which guarantees high resistance to oxidation. The LED lighting source meets energy saving requirements. It is designed to light passages, walkways, steps and staircases.



CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K LEDs available: 3000 K / 4000 K
GRADO DI PROTEZIONE IP / IK RATING	IP 67 / IK 08 IP 67 / IK 08
CLASSE DI ISOLAMENTO CLASSIFICATION	classe III 
CORPO BODY	alluminio 6082 anticorodal / inox AISI 316L anticorodal aluminum 6082 / stainless steel AISI 316L
CONTROCASSA ROUGH-IN HOUSING	termoplastica da ordinare separatamente thermoplastic to be ordered separatly
DIFFUSORE DIFFUSER	vetro sodico calcico temprato 5 mm soda-lime tempered glass 5 mm
GUARNIZIONI SEALING GASKET	silicone / EPDM silicone / EPDM
CALPESTABILE WALK OVER	carico massimo di pressione statica 500 Kg - per un'appropriata installazione dell'apparecchio verificare sempre la compatibilità tra la temperatura massima sul vetro e l'applicazione specifica (vedi Norma EN 60598-2-13) max static pressure load 500 Kg - for proper installation always make sure the appliance compatibility between the glass maximum temperature and the specific application (see standard EN 60598-2-13)
CABLAGGIO WIRING	Segno: apparecchio fornito con cavo lungo 0,5 m pre cablato con pressacavo M12 Ø3.5/7 mm. Segno Led: apparecchio fornito con cavo lungo 0,5 m pre cablato con pressacavo M16 e cavo H05RN-F Segno: fixture supplied with pre wired cable 0.5 m long with cable gland M12 Ø7.5/7 mm. Segno Led: fixture supplied with pre wired cable 0.5 m long with cable gland M16 and cable H05RN-F
FINITURA FINISH	inox AISI 316L spazzolato brushed stainless steel AISI 316L

Microsegno

IP67

III

IK08

codice controccassa
rough-in housing code
197

codice colori
colour codes
 .15 acciaio inox
stainless steel

1007.BAS.T.15 1,5 W 1 Led 3000 K 160 lm

1007.BBS.T.15 1,5 W 1 Led 4000 K 160 lm
max 500 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.68	80	158	80	158
4	0.55	125	247	125	247
3	0.41	222	439	222	439
2	0.27	500	988	500	988
1	0.14	1998	3952	1998	3952

1007.BAM.T.15 1,5 W 1 Led 3000 K 160 lm

1007.BBM.T.15 1,5 W 1 Led 4000 K 160 lm
max 500 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.89	4	10	4	10
4	2.31	7	15	7	15
3	1.73	12	27	12	27
2	1.15	27	61	27	61
1	0.58	108	243	108	243

Segno

IP67

III

IK08

codice controccassa
rough-in housing code
198

codice colori
colour codes
 .15 acciaio inox
stainless steel

1008.BDS.T.15 2 W 1 Led 3000 K 210 lm

1008.BES.T.15 2 W 1 Led 4000 K 210 lm
max 700 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.68	105	207	105	207
4	0.55	164	324	164	324
3	0.41	291	576	291	576
2	0.27	656	1297	656	1297
1	0.14	2622	5187	2622	5187

1008.BDM.T.15 2 W 1 Led 3000 K 210 lm

1008.BEM.T.15 2 W 1 Led 4000 K 210 lm
max 700 mA DC
vetro trasparente *clear diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.89	6	13	6	13
4	2.31	9	20	9	20
3	1.73	16	35	16	35
2	1.15	35	80	35	80
1	0.58	142	318	142	318

Microsegno flat

IP67

III

IK08

codice controccassa
rough-in housing code
201

codice colori
colour codes
 .15 acciaio inox
stainless steel

1117.I6F.B.15 1 W 1 Led 3000 K 117 lm

1117.R4F.B.15 1 W 1 Led 4000 K 126 lm
max 350 mA DC
vetro bianco *white diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	14.39	0	1	01	13
4	11.51	0	2	0	2
3	8.63	0	3	0	3
2	5.76	1	7	1	7
1	2.88	3	27	3	30

Segno flat

IP67

III

IK08

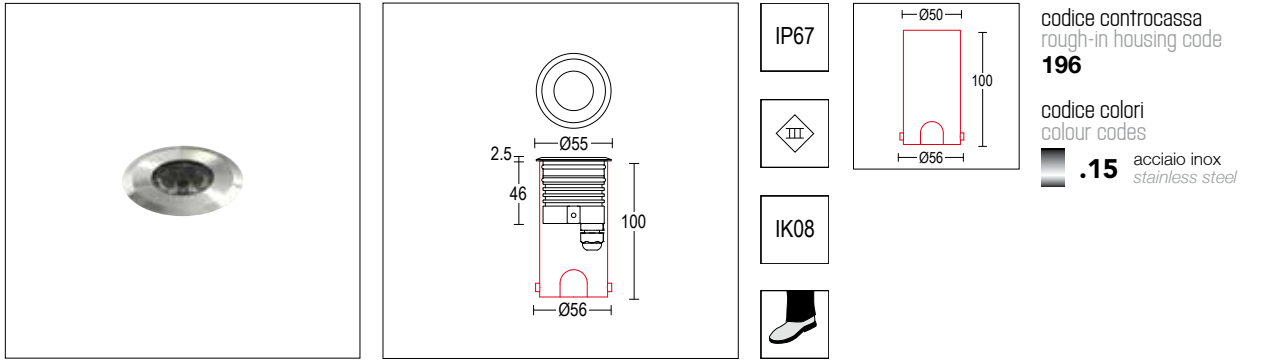
codice controccassa
rough-in housing code
202

codice colori
colour codes
 .15 acciaio inox
stainless steel

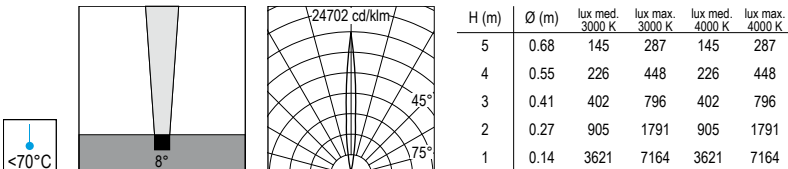
1118.I6F.B.15 1 W 1 Led 3000 K 117 lm

1118.R4F.B.15 1 W 1 Led 4000 K 126 lm
max 350 mA DC
vetro bianco *white diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

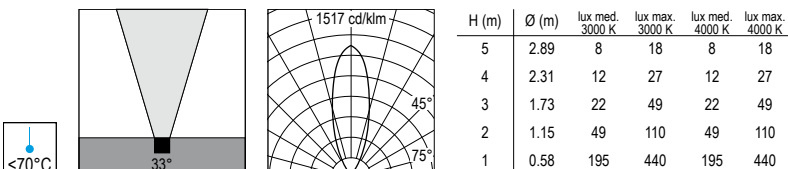
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	14.39	0	1	01	13
4	11.51	0	2	0	2
3	8.63	0	3	0	3
2	5.76	1	7	1	7
1	2.88	3	27	3	30



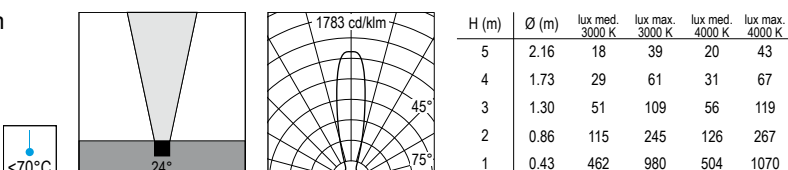
1009.BGS.T.15	3 W 1 Led 3000 K 290 lm
1009.BHS.T.15	3 W 1 Led 4000 K 290 lm
max 1050 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



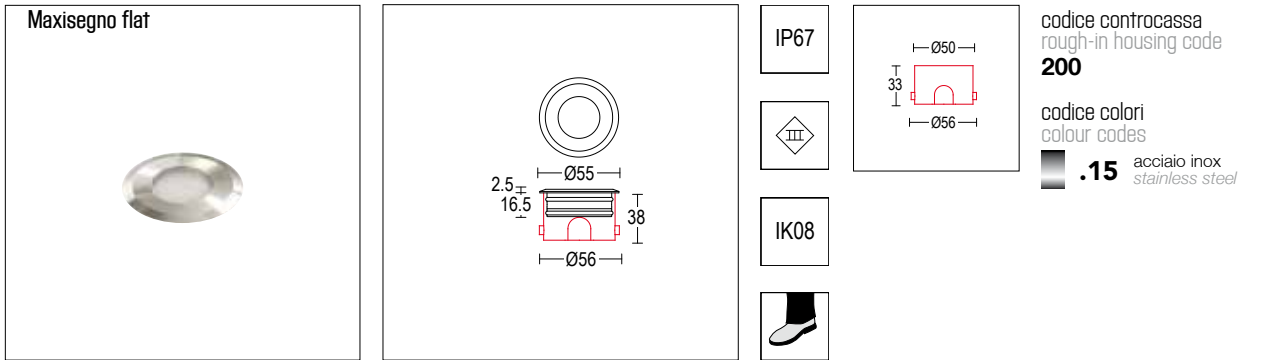
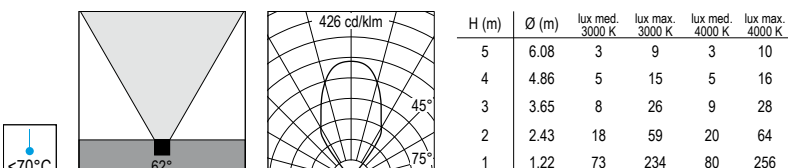
1009.BGM.T.15	3 W 1 Led 3000 K 290 lm
1009.BHM.T.15	3 W 1 Led 4000 K 290 lm
max 1050 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



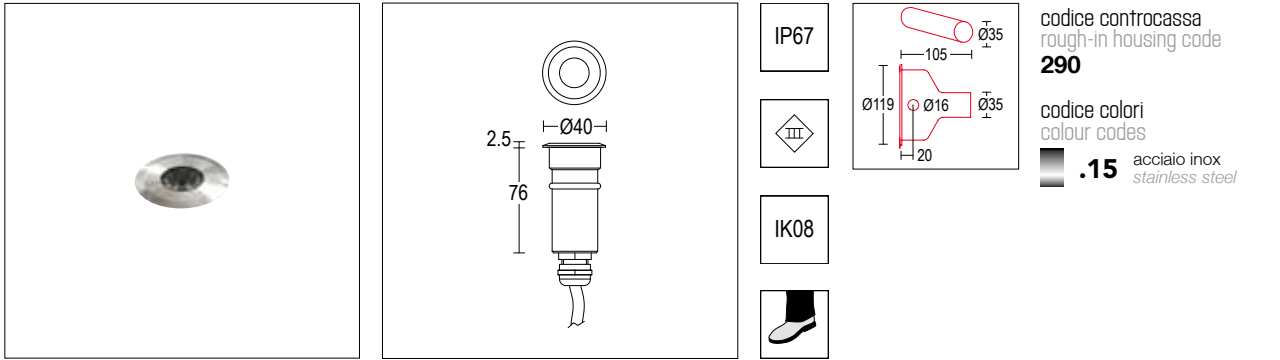
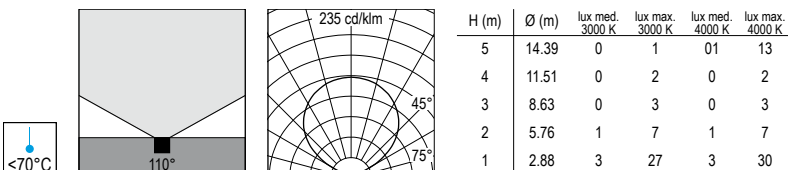
1009.AHM.T.15	6,5 W 1 Led 3000 K 550 lm
1009.ALM.T.15	6,5 W 1 Led 4000 K 600 lm
max 350 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



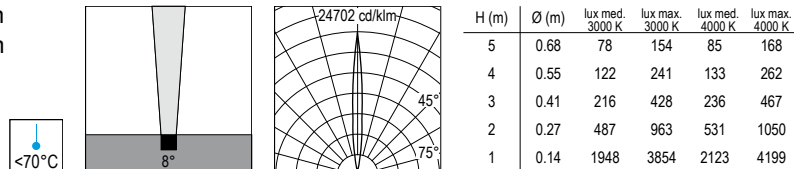
1009.AHF.T.15	6,5 W 1 Led 3000 K 550 lm
1009.ALF.T.15	6,5 W 1 Led 4000 K 600 lm
max 350 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



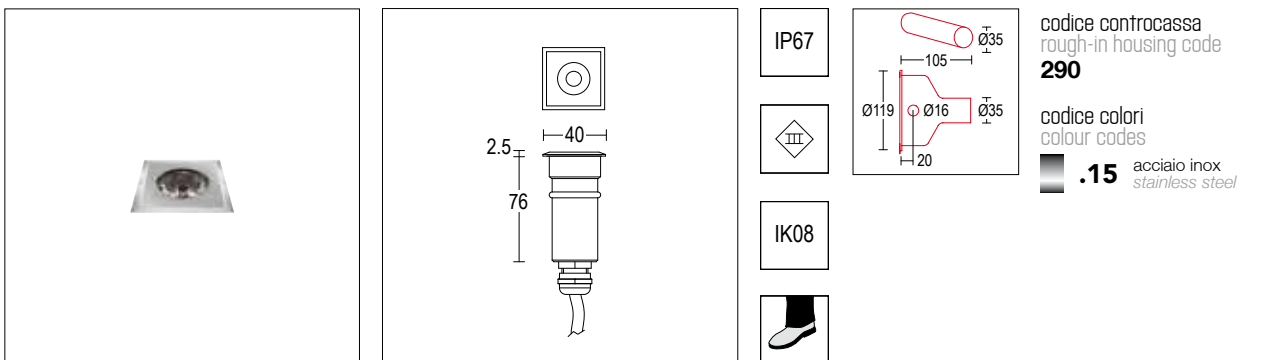
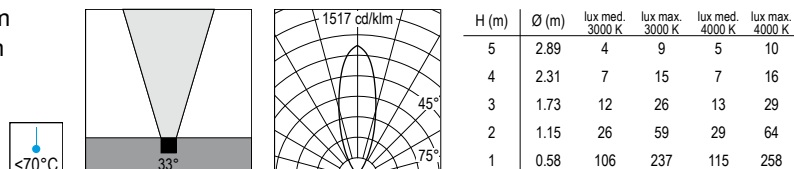
1119.I6F.B.15	1 W 1 Led 3000 K 117 lm
1119.R4F.B.15	1 W 1 Led 4000 K 126 lm
max 350 mA DC vetro bianco <i>white diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



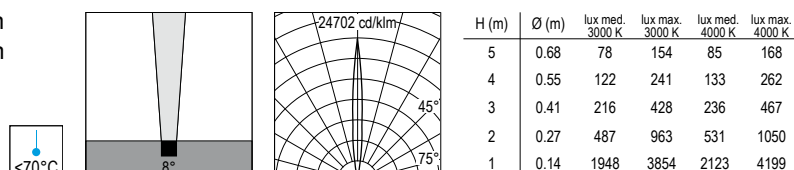
1292.BAS.T.15	1,5 W 1 Led 3000 K 156 lm
1292.BBS.T.15	1,5 W 1 Led 4000 K 170 lm
max 500 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



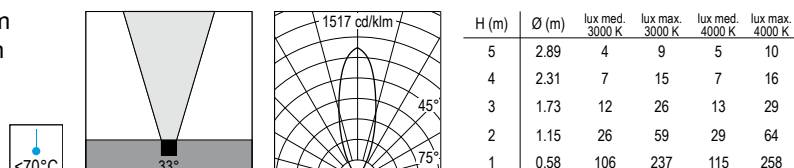
1292.BAM.T.15	1,5 W 1 Led 3000 K 156 lm
1292.BBM.T.15	1,5 W 1 Led 4000 K 170 lm
max 500 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



1291.BAS.T.15	1,5 W 1 Led 3000 K 156 lm
1291.BBS.T.15	1,5 W 1 Led 4000 K 170 lm
max 500 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



1291.BAM.T.15	1,5 W 1 Led 3000 K 156 lm
1291.BBM.T.15	1,5 W 1 Led 4000 K 170 lm
max 500 mA DC vetro trasparente <i>clear diffuser</i> alimentatore remoto SELV non incluso <i>remote SELV led driver not included</i>	



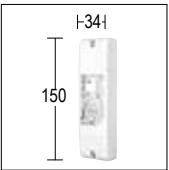
Accessori Microsegno

Microsegno accessories



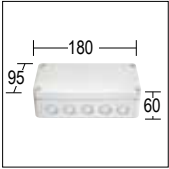
206

Alimentatore 500 mA 16,8 W
1 alimentatore per
1-10 Microsegno 1,5W
*Led driver 500 mA 16,8 W
1 local power source for
1-10 Microsegno 1,5 W*



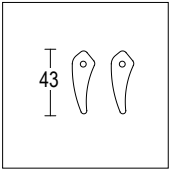
622

Alimentatore 350 mA 15 W
1 alimentatore per
1-12 Microsegno flat 1 W
*Led driver 350 mA 15 W
1 local power source for
1-10 Microsegno flat 1 W*



205

Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver

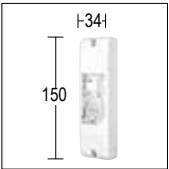


212

Molle per montaggio a soffitto
Ceiling mounter springs

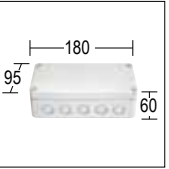
Accessori Segno Led

Segno Led accessories



622

Alimentatore 350 mA 15 W
1 alimentatore per
1-4 Segno Led 3 W
*Led driver 350 mA 15 W
1 local power source for
1-4 Segno Led 3 W*



205

Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver

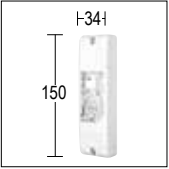
Accessori Segno

Segno accessories



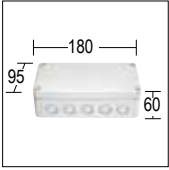
624

Alimentatore 700 mA 17 W
1 alimentatore per 1-6 Segno 2 W
*Led driver 700 mA 17 W
1 local power source for 1-6 Segno 2 W*



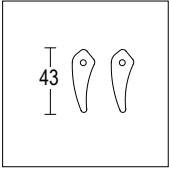
622

Alimentatore 350 mA 15 W
1 alimentatore per
1-12 Segno flat 1 W
*Led driver 350 mA 15 W
1 local power source for
1-10 Segno flat 1 W*



205

Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver



212

Molle per montaggio a soffitto
Ceiling mounter springs

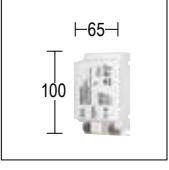
Accessori Maxisegno

Maxisegno accessories



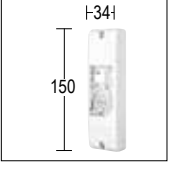
207

Alimentatore 1050 mA 22 W
1 alimentatore per
1-5 Maxisegno 3 W
*Led driver 1050 mA 22 W
1 local power source for
1-5 Maxisegno 3 W*



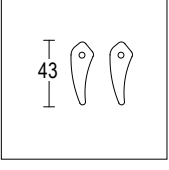
210

Alimentatore 1050 mA 35 W
1 alimentatore per
5-9 Maxisegno 3 W
*Led driver 1050 mA 22 W
1 local power source for
5-9 Maxisegno 3 W*



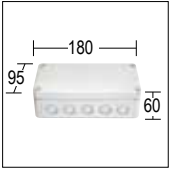
622

Alimentatore 15 W 350 mA
1 alimentatore per
1-12 Maxisegno flat 1 W
1-2 Maxisegno 6,5 W
*Led driver 15 W 350 mA
1 local power source for
1-10 Maxisegno flat 1W
1-2 Maxisegno 6,5 W*



212

Molle per montaggio a soffitto
Ceiling mounter springs



205

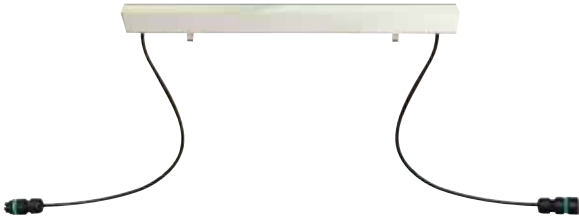
Scatola IP 66 per alimentatore remoto
IP 66 box for remote led driver

Traccia

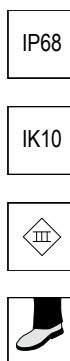
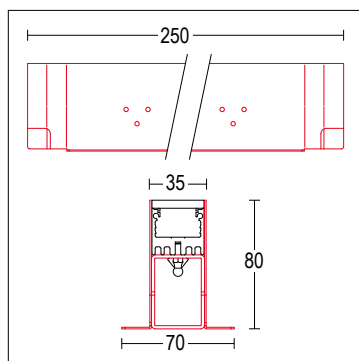
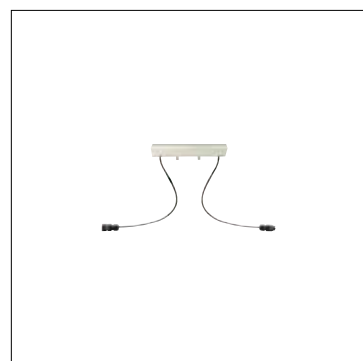


TRACCIA è un elemento lineare ad incasso senza cornice con tecnologia a LED. Elemento facile e flessibile per l'installazione poiché componibile con diverse lunghezze. Ideale per progetti in cui è richiesto un effetto luminoso continuo e lineare, sia decorativo che di sicurezza.

TRACCIA is a recessed linear marker light, trimless, equipped with LED. Easy to install due to different lengths modules available. Designed to meet projects where linear and continuous effect is required, for decorative and safety purposes.

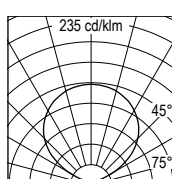
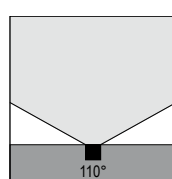


CERTIFICAZIONI CERTIFICATION	 
 LEDLAB GHIDINI LIGHT IDEAS	versioni led disponibili: 3000 K / 4000 K LEDs available: 3000 K / 4000 K
GRADO DI PROTEZIONE IP / IK RATING	IP 68 / IK 10 IP 68 / IK 10
CLASSE DI ISOLAMENTO CLASSIFICATION	classe III 
CORPO BODY	alluminio estruso anticorodal 6060 extruded aluminium Anticorodal 6060
CONTROCASSA ROUGH-IN HOUSING	inox stainless steel
DIFFUSORE DIFFUSER	vetro temprato serigrafato bianco, resina opale opal resin, white frosted tempered glass
CABLAGGIO WIRING	apparecchio fornito di doppio cavo uscente 50 cm in neoprene idoneo all'immersione con connettore IP68 fixture supplied with double cable 50cm with IP68 connector
CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION	già predisposto available
CALPESTABILE WALK OVER	carico massimo di pressione statica 500 Kg - per un'appropriata installazione dell'apparecchio verificare sempre la compatibilità tra la temperatura massima sul vetro e l'applicazione specifica (vedi Norma EN 60598-2-13) max static pressure load 500 Kg - for proper installation always make sure the appliance compatibility between the glass maximum temperature and the specific application (see standard EN 60598-2-13)
DRENAGGIO DRAINAGE AREA	200 mm 200 mm
LED LED	incluso integral
FINITURA FINISH	alluminio aluminium

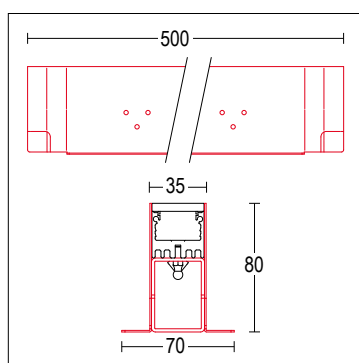
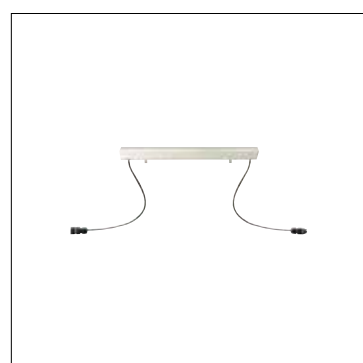


codice colori
colour codes
IP68
IK10
III
vetro
glass
.34

1530.FKX.A.34 3,5 W Led 3000 K 300 lm
1530.FZX.A.34 3,5 W Led 4000 K 300 lm
24 VDC DC
vetro acidato *acid etched diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

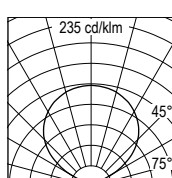
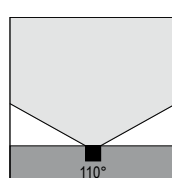


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	14.39	0	3	0	3
4	11.51	0	4	0	4
3	8.63	1	8	1	8
2	5.76	2	18	2	18
1	2.88	7	70	7	70

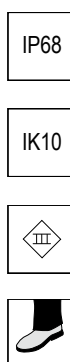
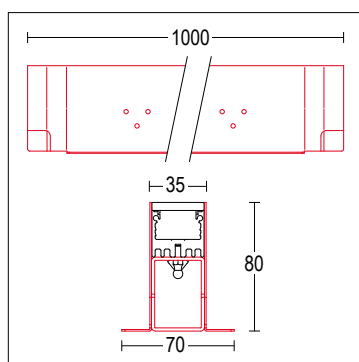
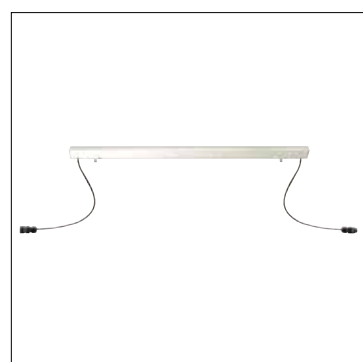


codice colori
colour codes
IP68
IK10
III
vetro
glass
.34

1531.FSX.A.34 7 W Led 3000 K 600 lm
1531.FTX.A.34 7 W Led 4000 K 600 lm
24 VDC DC
vetro acidato *acid etched diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included

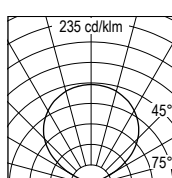
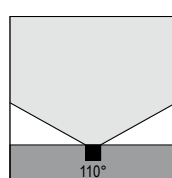


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	14.39	1	6	1	6
4	11.51	1	9	31	4
3	8.63	1	16	1	169
2	5.76	3	35	2	35
1	2.88	13	141	13	141



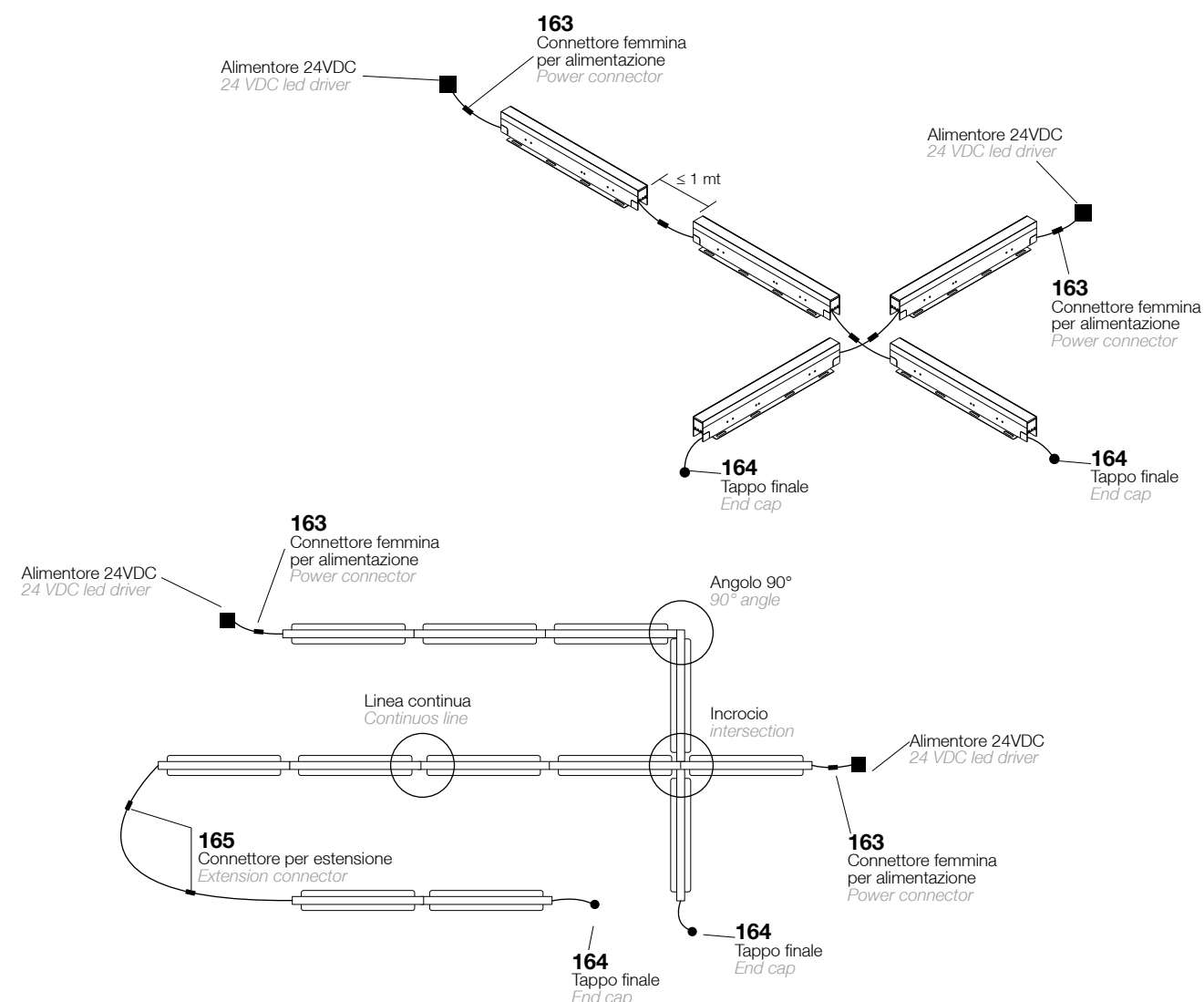
codice colori
colour codes
IP68
IK10
III
vetro
glass
.34

1532.GLX.A.34 14 W Led 3000 K 1200 lm
1532.GMX.A.34 14 W Led 4000 K 1200 lm
24 VDC DC
vetro acidato *acid etched diffuser*
alimentatore remoto SELV non incluso
remote SELV led driver not included



H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	14.39	1	11	1	11
4	11.51	2	18	2	18
3	8.63	3	31	3	31
2	5.76	7	70	7	70
1	2.88	26	282	26	282

Schema di connessione Connection scheme



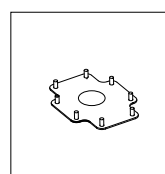
Accessori Accessories



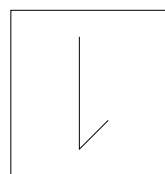
163
Connettore femmina per alimentazione
Power connector



165
Connettore per estensione
Extension connector



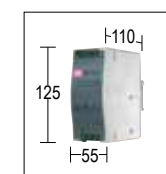
550
Kit di fissaggio
Junctions fixation kit



551
Estrattore
Extraction tool



164
Tappo finale
End cap



141 75 W 24 V
142 120 W 24 V
143 240 W 24 V
144 300 W 24 V
145 600 W 24 V
Alimentatore 24 VDV IP 20
IP 20 Led driver 24 VDC



546 75 W 24 V
547 120 W 24 V
548 240 W 24 V
Alimentatore 24 VDV IP 67
IP 67 Led driver 24 VDC