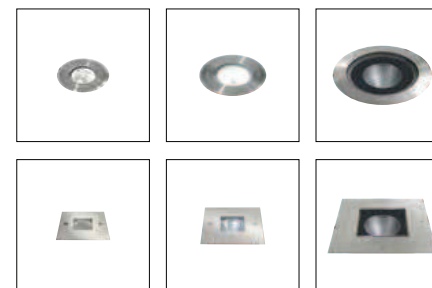


Neo - Spiona - Spiacar

Apparecchio da incasso a pavimento carrabile e Calpestabile.
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'illuminamento di facciate e di alberi a fusto
medio. Cassaforma in tecnopolimero da ordinare a parte, si
raccomanda l'installazione con 300 mm di drenaggio.



Drive-over and walk-over in-ground recessed uplight for walls,
small facades, trees and similar applications. Body in powder
coated die cast aluminium 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



versioni led disponibili: 3000 K / 4000 K / RGB
LEDs available: 3000 K / 4000 K / RGB

GRADO DI PROTEZIONE IP / IK RATING

IP 67 / IK 10
IP 67 / IK 10

CLASSE DI ISOLAMENTO CLASSIFICATION

classe I / III
class I / III



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 separately

DIFFUSORE DIFFUSER

vetro sodico calcico temprato Microneo: 8mm - Neo: 12 mm - Maxineo: 15 mm - Spiacar: 15 mm - Spiona: 15 mm
soda-lime tempered glass Microneo: 8mm - Neo: 12 mm - Maxineo: 15 mm - Spiacar: 15 mm - Spiona: 15 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 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 in metallo
fixture supplied with pre wired cable 0,5 m long H07RN8-F with metal cable gland M20 Ø 7/13 mm

CABLAGGIO IN CASCATA WIRE THROUGH CONNECTION

Microneo: non disponibile - Neo: disponibile su richiesta - Maxineo / Spiacar / Spiona: possibile con accessorio
Microneo: not available - Neo: available upon request - Maxineo / Spiacar / Spiona: 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

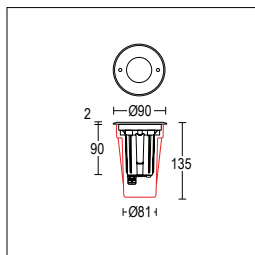
300 mm
300 mm

LAMPADINA LAMP

esclusa (Led incluso)
not included (Led integral)

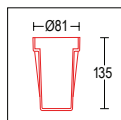
FINITURA FINISH

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



IP67

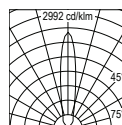
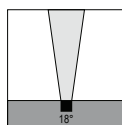
IK10



codice controcalca
rough-in housing code
013

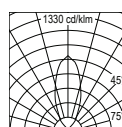
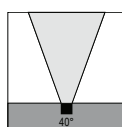
codice colori
colour codes
.15 acciaio inox
stainless steel

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



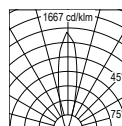
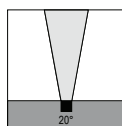
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.60	46	96	52	107
4	1.28	72	150	81	167
3	0.96	129	266	144	298
2	0.64	289	598	324	669
1	0.32	1158	2394	1296	2678

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

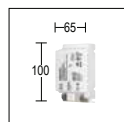
5953.49X.T.15 20 W QR-CB GU4 320 lm
12 V DC
vetro trasparente *clear diffuser*
trasformatore remoto SEVL non incluso
remote SELV transformer not included



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

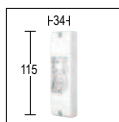
Accessori Microneo

Microneo accessories



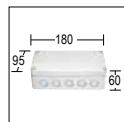
208

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



622

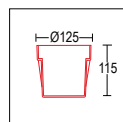
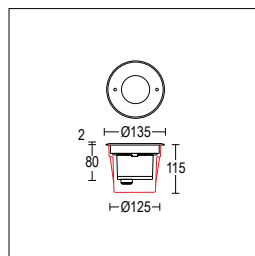
Alimentatore 350 mA 15 W
1 alimentatore per 1 Microneo 10 W
Led driver 350 mA 15 W
1 local power source for 1 Microneo 10 W



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





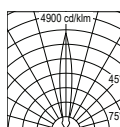
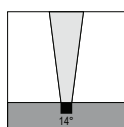
codice controcalca
rough-in housing code
014

codice colori
colour codes
.15 acciaio inox
stainless steel

6635.BUS.T.15 18 W 1 Led 3000 K 1957 lm

6635.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

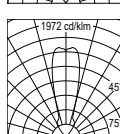
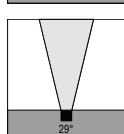


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	188	384	197	401
4	1.01	394	599	307	626
3	0.76	523	1065	547	1113
2	0.51	1177	2397	1030	2505
1	0.25	4708	9589	4919	10020

6635.BUM.T.15 18 W 1 Led 3000 K 1957 lm

6635.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

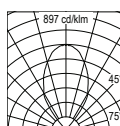
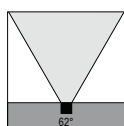


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	70	149	74	155
4	2.10	110	232	115	242
3	1.57	196	413	205	431
2	1.05	440	928	460	970
1	0.52	1761	3713	1841	3880

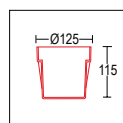
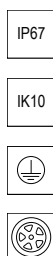
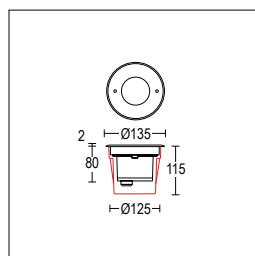
6635.BUF.T.15 18 W 1 Led 3000 K 1957 lm

6635.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



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



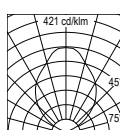
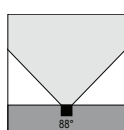
codice controcalca
rough-in housing code
014

codice colori
colour codes
.15 acciaio inox
stainless steel

6635.10F.A.15 4 W 60 Led 3000 K 250 lm

GX53 220-240 V 50/60 HZ

vetro acidato *acid etched diffuser*

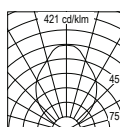
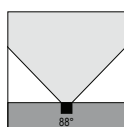


H (m)	Ø (m)	lux med.	lux max.
5	9.62	1	4
4	7.70	1	7
3	5.77	2	12
2	3.85	5	26
1	1.92	20	105

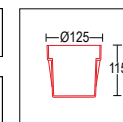
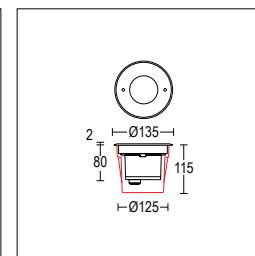
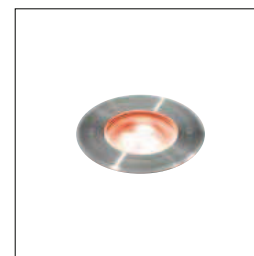
6635.B3F.A.15 4 W 60 Led 4000 K 260 lm

GX53 220-240 V 50/60 HZ

vetro acidato *acid etched diffuser*



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



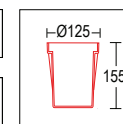
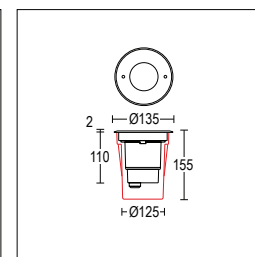
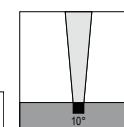
codice controcalca
rough-in housing code
014

codice colori
colour codes
.15 acciaio inox
stainless steel

6635.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



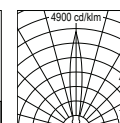
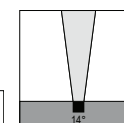
codice controcalca
rough-in housing code
015

codice colori
colour codes
.15 acciaio inox
stainless steel

6615.AHS.T.15 7 W 1 Led 3000 K 550 lm

6615.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*

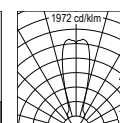
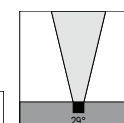


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	53	108	57	116
4	1.01	83	168	89	181
3	0.76	147	299	158	321
2	0.51	331	674	355	723
1	0.25	1323	2695	1419	2891

6615.AHM.T.15 7 W 1 Led 3000 K 550 lm

6615.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*

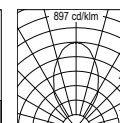
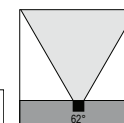


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	20	42	21	45
4	2.10	31	65	33	70
3	1.57	55	116	59	124
2	1.05	124	261	133	280
1	0.52	495	1044	531	1119

6615.AHT.T.15 7 W 1 Led 3000 K 550 lm

6615.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*

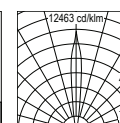
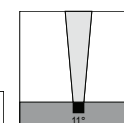


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	6	19	7	21
4	4.84	10	30	10	33
3	3.63	17	54	18	58
2	2.42	39	122	42	130
1	1.21	155	486	166	522

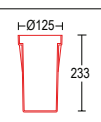
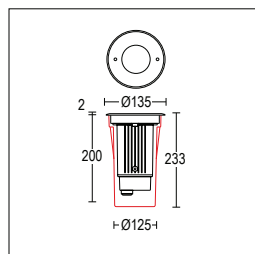
6615.51X.T.15 35 W QR-CB GU5,3 637 lm

12 V 50/60 HZ

vetro trasparente *clear diffuser*
trasformatore remoto SELV non incluso
remote SEVL transformer not included



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



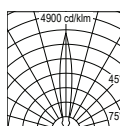
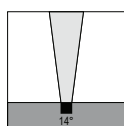
codice controcausa
rough-in housing code
016

codice 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*

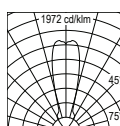
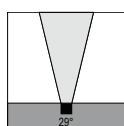


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	139	284	146	297
4	1.01	218	444	228	464
3	0.76	387	789	405	825
2	0.51	871	1775	911	1856
1	0.25	3486	7100	3644	7423

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*

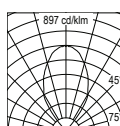
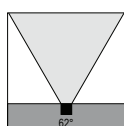


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	52	110	55	115
4	2.10	82	172	85	180
3	1.57	145	305	152	319
2	1.05	326	687	341	719
1	0.52	1304	2749	1364	2874

5715.BRF.T.15 12 W 1 Led 3000 K 1449 lm

5715.BSF.T.15 12 W 1 Led 4000 K 1515 lm

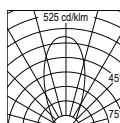
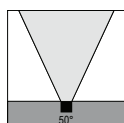
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*



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

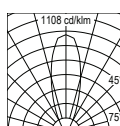
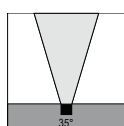
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*



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

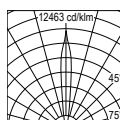
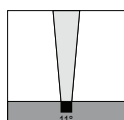
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
orientabile *adjustable* 6/12°



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°

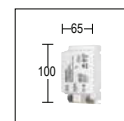


H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939



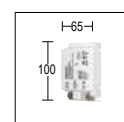
Accessori Neo

Neo accessories



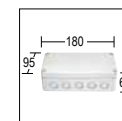
209

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



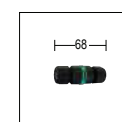
211

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



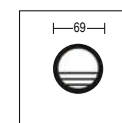
205

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



204

Connettore rapido IP 68
IP 68 fast connector

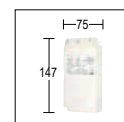


159

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

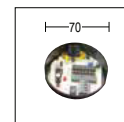
Accessori RGB

RGB accessories



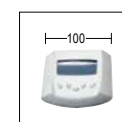
627

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

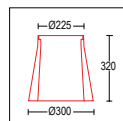
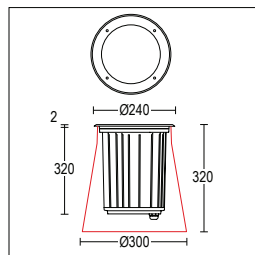


626

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

Schema di collegamento RGB
RGB scheme

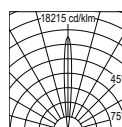
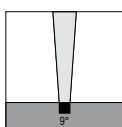




codice controcalassa
rough-in housing code
019

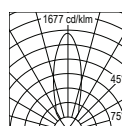
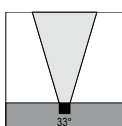
codice colori
colour codes
.15 acciaio inox
stainless steel

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°

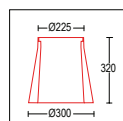
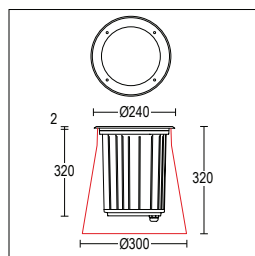


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1021	2012	1066	2101
4	0.62	1595	3143	1666	3283
3	0.46	2835	5588	2961	5837
2	0.31	6378	12573	6662	13133
1	0.15	25513	50292	26650	52533

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°



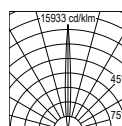
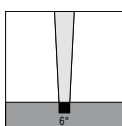
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.00	31	70	85	193
4	2.40	48	109	133	302
3	1.80	85	194	237	537
2	1.20	192	436	533	1209
1	0.60	769	1744	2134	4837



codice controcalassa
rough-in housing code
019

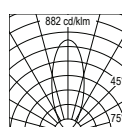
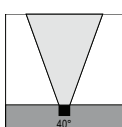
codice colori
colour codes
.15 acciaio inox
stainless steel

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°



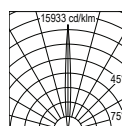
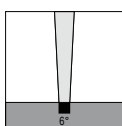
H (m)	Ø (m)	lux med.	lux max.
5	0.49	540	1083
4	0.39	844	1693
3	0.29	1501	3010
2	0.20	3378	6771
1	0.1	13511	27086

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°



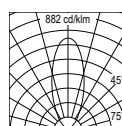
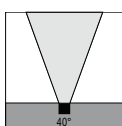
H (m)	Ø (m)	lux med.	lux max.
5	3.72	25	60
4	2.98	39	94
3	2.23	69	167
2	1.49	154	375
1	0.74	618	1500

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°



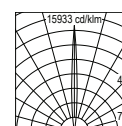
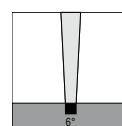
H (m)	Ø (m)	lux med.	lux max.
5	0.49	1049	2103
4	0.39	1639	3286
3	0.29	2914	5842
2	0.20	6557	13145
1	0.10	26227	52579

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°



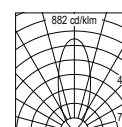
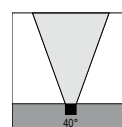
H (m)	Ø (m)	lux med.	lux max.
5	3.72	48	116
4	2.98	75	182
3	2.23	133	323
2	1.49	300	728
1	0.74	1199	2911

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

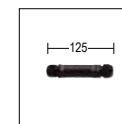


Accessori Maxineo

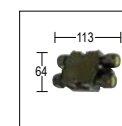
Maxineo accessories



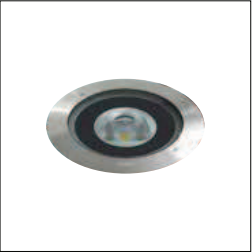
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



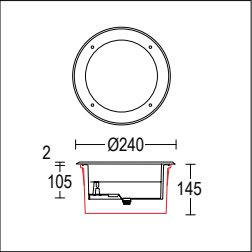
276
Connettore rapido IP 68
IP 68 fast connector



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



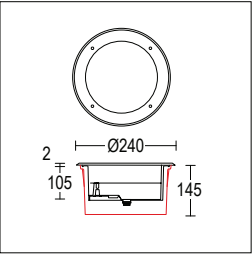
5329.CGA.T.15 26 W 1 Led 3000 K 2668 lm
5329.CHA.T.15 26 W 1 Led 4000 K 2787 lm
 220-240 V 50/60 HZ
 vetro trasparente *clear diffuser*
 alimentatore incluso *led driver integral*



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*



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



5329.FAPT.15 15 W 4 Led 3000 K 2132 lm
5329.FBPT.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°*

IP67 IK10

codice controcalza rough-in housing code **017**

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

Ø225 145

2 105 145

γ = 15° asym 958 cd/klm 45° 75°

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

2054 cd/klm 45° 75°

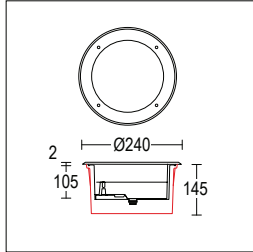
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	5.80	36	111	38	116
4	4.64	57	174	59	182
3	3.48	101	309	105	323
2	2.32	226	696	237	727
1	1.16	905	2783	946	2909

1035 cd/klm 45° 75°

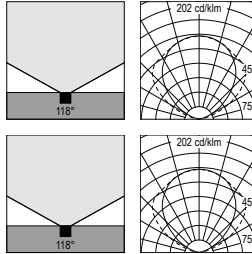
<70°C



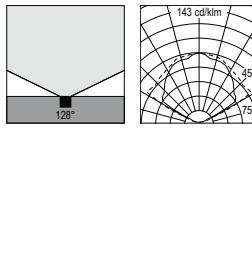
5329.P3E.T.15 12 W 4 Led RGB 420 lm
 max 350 mA DC
 vetro trasparente *clear diffuser*
 alimentatore remoto SELV non incluso
 remote SELV led driver not included
 orientabile *adjustable 10°*



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



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



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

IP67 IK10

codice controcalza rough-in housing code **017**

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

Ø225 145

2 105 145

40°

<70°C

IP67 IK10

codice controcalza rough-in housing code **017**

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

Ø225 145

2 105 145

74°C

IP67 IK10

codice controcalza rough-in housing code **017**

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

Ø225 145

2 105 145

74°C

IP67 IK10

codice controcalza rough-in housing code **017**

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

Ø225 145

2 105 145

152°C

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

202 cd/klm 45° 75°

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

202 cd/klm 45° 75°

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

143 cd/klm 45° 75°

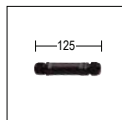
Accessori Spiacar

Spiacar accessories



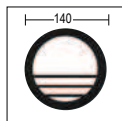
105

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



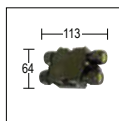
276

Connettore rapido IP 68
IP 68 fast connector



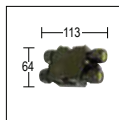
158

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



279

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

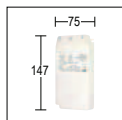


278

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

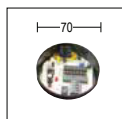
Accessori RGB

RGB accessories



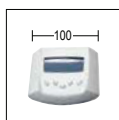
627

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



628

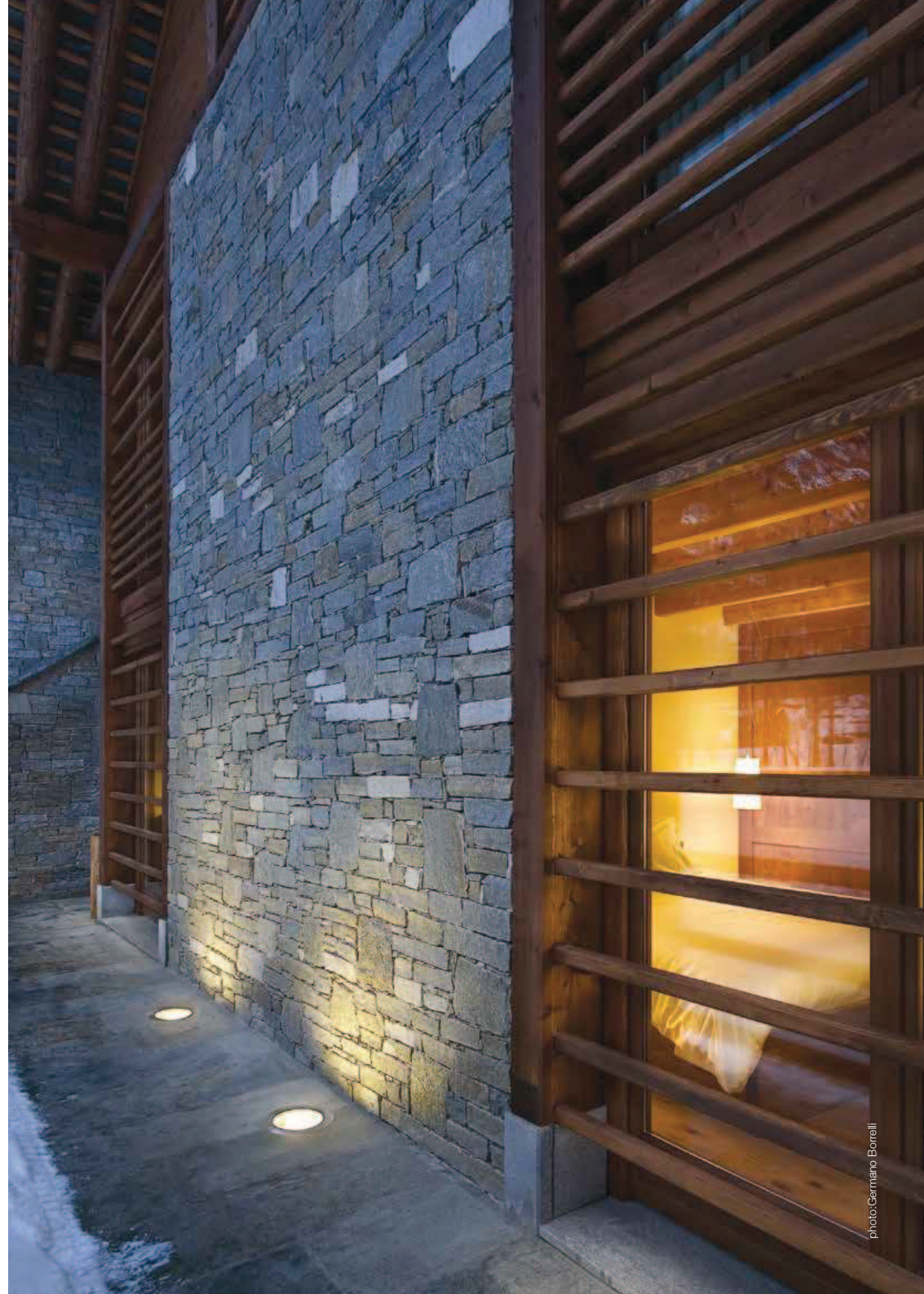
Convertitore
1 convertitore per 10 alimentatori 627
Converter
1 Converter for 10 led drivers 627

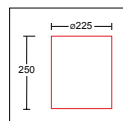
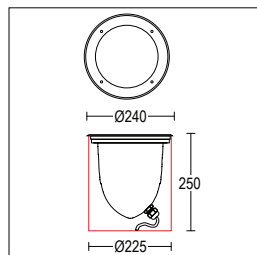


626

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

Schema di collegamento RGB
RGB scheme

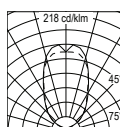
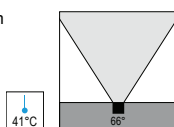




codice controccassa
rough-in housing code
155

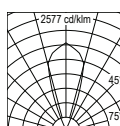
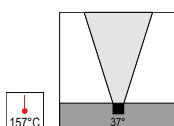
codice colori
colour codes
.15 acciaio inox
stainless steel

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

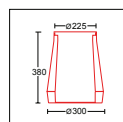
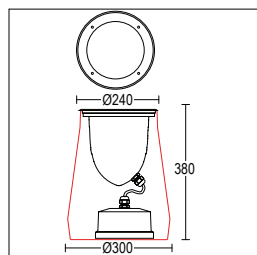


H (m)	Ø (m)	lux med.	lux max.
5	6.22	4	10
4	4.98	6	16
3	3.73	10	29
2	2.49	22	65
1	1.24	88	262

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



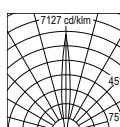
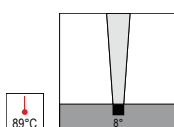
H (m)	Ø (m)	lux med.	lux max.
5	3.40	69	163
4	2.72	108	254
3	2.04	192	452
2	1.36	433	1018
1	0.68	1732	4072



codice controccassa
rough-in housing code
020

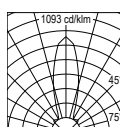
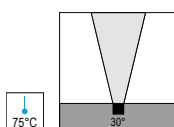
codice colori
colour codes
.15 acciaio inox
stainless steel

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°



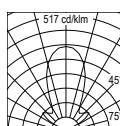
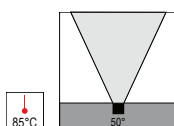
H (m)	Ø (m)	lux med.	lux max.
5	0.84	475	941
4	0.67	742	1470
3	0.50	1319	2613
2	0.34	2968	5880
1	0.17	11870	23520

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°



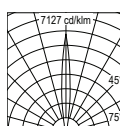
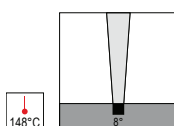
H (m)	Ø (m)	lux med.	lux max.
5	2.75	65	144
4	2.20	102	225
3	1.65	181	401
2	1.10	406	901
1	0.55	1626	3606

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°



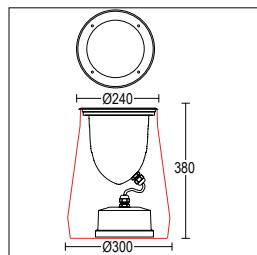
H (m)	Ø (m)	lux med.	lux max.
5	4.64	25	68
4	3.71	40	107
3	2.79	71	190
2	1.86	159	427
1	0.93	637	1706

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°



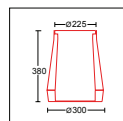
H (m)	Ø (m)	lux med.	lux max.
5	0.84	950	1882
4	0.67	1484	2940
3	0.50	2638	5227
2	0.34	5935	11760
1	0.17	23740	47041





IP67

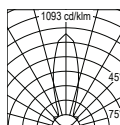
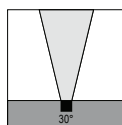
IK10



codice controcalza
rough-in housing code
020

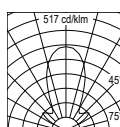
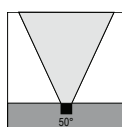
codice colori
colour codes
.15 acciaio inox
stainless steel

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°



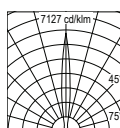
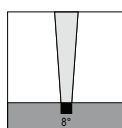
H (m)	Ø (m)	lux med.	lux max.
5	2.75	130	288
4	2.20	203	451
3	1.65	361	801
2	1.10	813	1803
1	0.55	3251	7211

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°



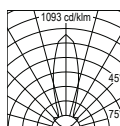
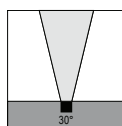
H (m)	Ø (m)	lux med.	lux max.
5	4.64	51	137
4	3.71	80	213
3	2.79	142	379
2	1.86	319	853
1	0.93	1275	3413

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°



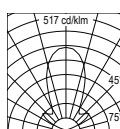
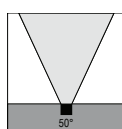
H (m)	Ø (m)	lux med.	lux max.
5	0.84	2014	3991
4	0.67	3147	6236
3	0.50	5595	11087
2	0.34	12590	24946
1	0.17	50359	99784

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°



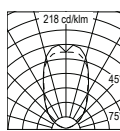
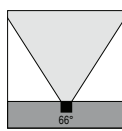
H (m)	Ø (m)	lux med.	lux max.
5	2.75	276	612
4	2.20	431	956
3	1.65	766	1700
2	1.10	1724	3824
1	0.55	6896	15296

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°

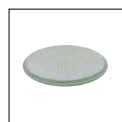


H (m)	Ø (m)	lux med.	lux max.
5	4.64	108	290
4	3.71	169	452
3	2.79	300	804
2	1.86	676	1810
1	0.93	2704	7239

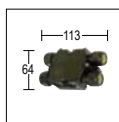
5345.85F.A.15 24/32/42 W TC-TE
G24q-3/4 1800 / 2400 / 3200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



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



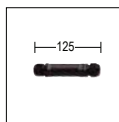
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



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 controcalca
rough-in housing code
013

codice colori
colour codes
.15 acciaio inox
stainless steel

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

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

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

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

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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

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	188	384	197	401
4	1.01	394	599	307	626
3	0.76	523	1065	547	1113
2	0.51	1177	2397	1030	2505
1	0.25	4708	9589	4919	10020

H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	70	149	74	155
4	2.10	110	232	115	242
3	1.57	196	413	205	431
2	1.05	440	928	460	970
1	0.52	1761	3713	1841	3880

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

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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*

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	26
1	1.92	20	105

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

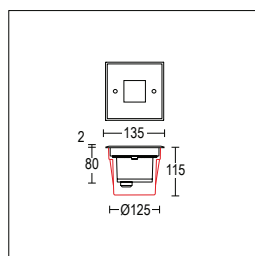
Accessori Microneo

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

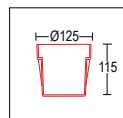
622
 Alimentatore 350 mA 15 W
 1 alimentatore per 1 Microneo 10 W
 Led driver 350 mA 15 W
 1 local power source for 1 Microneo 10 W

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

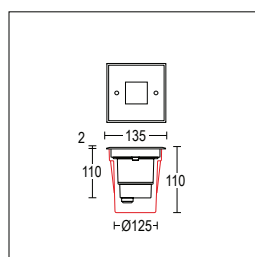
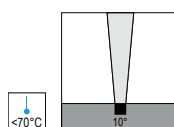


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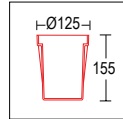
codice controcalza
rough-in housing code**014**codice colori
colour codes**.15** acciaio inox
stainless steel

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

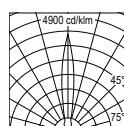
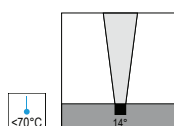


IP67

IK10

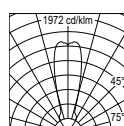
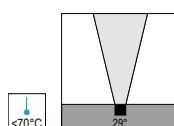
codice controcalza
rough-in housing code**015**codice colori
colour codes**.15** acciaio inox
stainless steel

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*



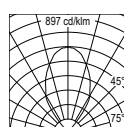
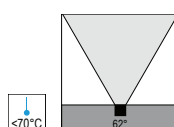
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	53	108	57	116
4	1.01	83	168	89	181
3	0.76	147	299	158	321
2	0.51	331	674	355	723
1	0.25	1323	2695	1419	2891

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*



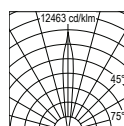
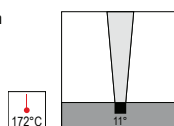
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	20	42	21	45
4	2.10	31	65	33	70
3	1.57	55	116	59	124
2	1.05	124	261	133	280
1	0.52	495	1044	531	1119

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

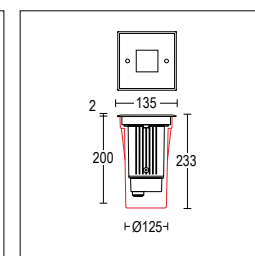


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	6	19	7	21
4	4.84	10	30	10	33
3	3.63	17	54	18	58
2	2.42	39	122	42	130
1	1.21	155	486	166	522

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

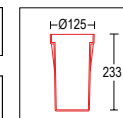


H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939

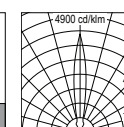
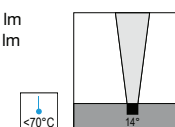


IP67

IK10

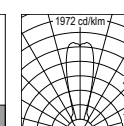
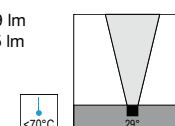
codice controcalza
rough-in housing code**016**codice colori
colour codes**.15** acciaio inox
stainless steel

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*



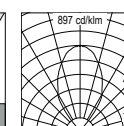
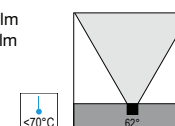
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.26	139	284	146	297
4	1.01	218	444	228	464
3	0.76	387	789	405	825
2	0.51	871	1775	911	1856
1	0.25	3486	7100	3644	7423

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*



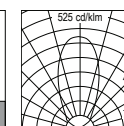
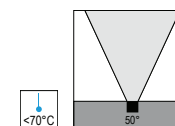
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.62	52	110	55	115
4	2.10	82	172	85	180
3	1.57	145	305	152	319
2	1.05	326	687	341	719
1	0.52	1304	2749	1364	2874

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



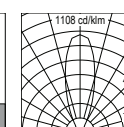
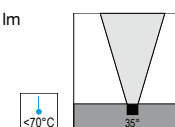
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	6.06	16	51	17	54
4	4.84	25	80	27	84
3	3.63	45	142	47	149
2	2.42	102	320	107	335
1	1.21	408	1281	426	1340

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



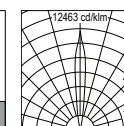
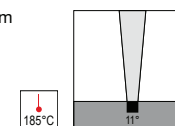
H (m)	Ø (m)	lux med.	lux max.
5	4.75	3	8
4	3.80	4	12
3	2.85	8	22
2	1.90	18	49
1	0.95	72	194

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°



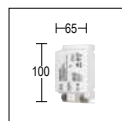
H (m)	Ø (m)	lux med.	lux max.
5	3.13	10	24
4	2.51	16	37
3	1.88	29	66
2	1.25	65	148
1	0.63	259	594

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°



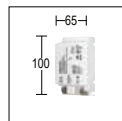
H (m)	Ø (m)	lux med.	lux max.
5	1	157	318
4	0.80	246	496
3	0.60	437	882
2	0.40	983	1985
1	0.20	3931	7939

Accessori Neo Neo accessories



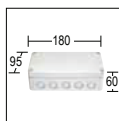
209

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



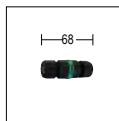
211

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



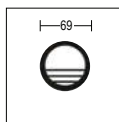
205

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



204

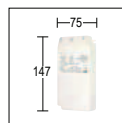
Connettore rapido IP 68
IP 68 fast connector



159

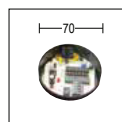
Schermo anti-abbagliamento
Solo per la versione 1 Led
Louvre screen anti glare
only for 1 Led version

Accessori RGB RGB accessories



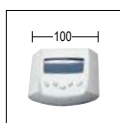
627

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

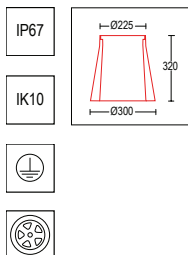
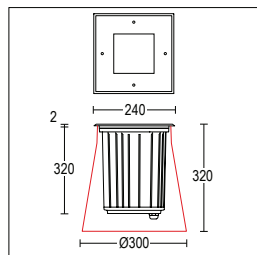
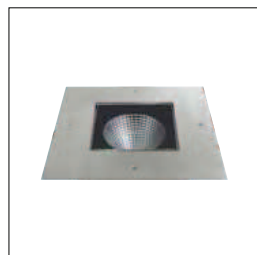


626

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

Schema di collegamento RGB
RGB scheme

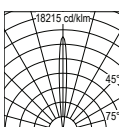
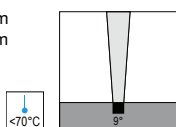




codice controcalca
rough-in housing code
019

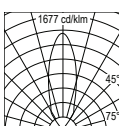
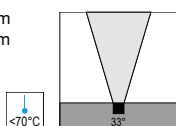
codice colori
colour codes
.15 acciaio inox
stainless steel

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°

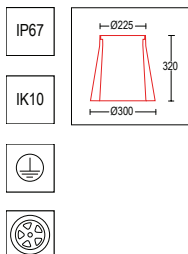
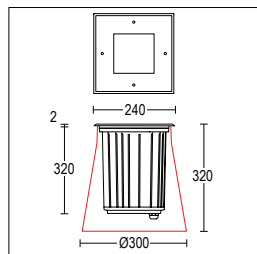
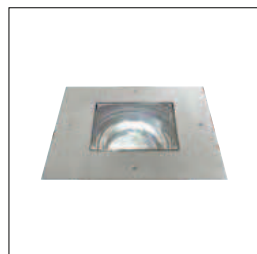


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	0.77	1021	2012	1066	2101
4	0.62	1595	3143	1666	3283
3	0.46	2835	5588	2961	5837
2	0.31	6378	12573	6662	13133
1	0.15	25513	50292	26650	52533

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°



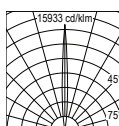
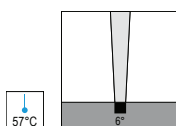
H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	3.00	31	70	85	193
4	2.40	48	109	133	302
3	1.80	85	194	237	537
2	1.20	192	436	533	1209
1	0.60	769	1744	2134	4837



codice controcalca
rough-in housing code
019

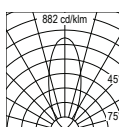
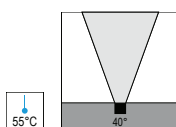
codice colori
colour codes
.15 acciaio inox
stainless steel

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°



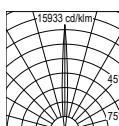
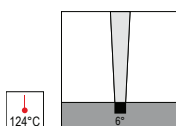
H (m)	Ø (m)	lux med.	lux max.
5	0.49	540	1083
4	0.39	844	1693
3	0.29	1501	3010
2	0.20	3378	6771
1	0.1	13511	27086

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°



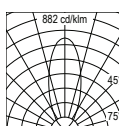
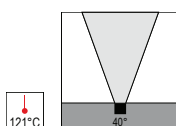
H (m)	Ø (m)	lux med.	lux max.
5	3.72	25	60
4	2.98	39	94
3	2.23	69	167
2	1.49	154	375
1	0.74	618	1500

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°



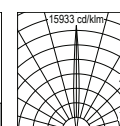
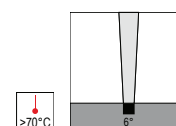
H (m)	Ø (m)	lux med.	lux max.
5	0.49	1049	2103
4	0.39	1639	3286
3	0.29	2914	5842
2	0.20	6557	13145
1	0.10	26227	52579

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°



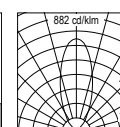
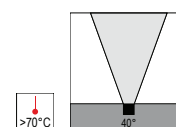
H (m)	Ø (m)	lux med.	lux max.
5	3.72	48	116
4	2.98	75	182
3	2.23	133	323
2	1.49	300	728
1	0.74	1199	2911

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

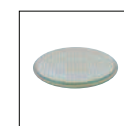
5101.09L.T.15 70 W HIT G8,5 6600 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 14°



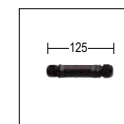
H (m)	Ø (m)	lux med.	lux max.
5	3.72	96	233
4	2.98	150	364
3	2.23	266	647
2	1.49	599	1455
1	0.74	2398	5822

Accessori Maxineo

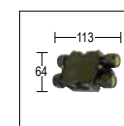
Maxineo accessories



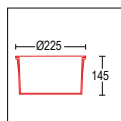
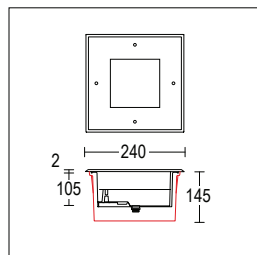
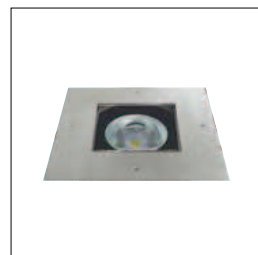
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



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Connettore rapido IP 68
IP 68 fast connector

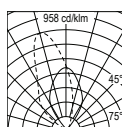
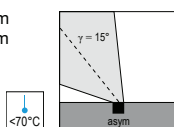


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Connettore per cablaggio in cascata IP 68
IP 68 connector for through wiring

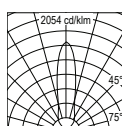
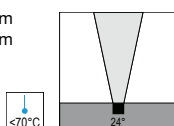


codice controcalza
rough-in housing code
017
codice colori
colour codes
.15 acciaio inox
stainless steel

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*

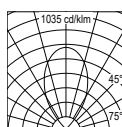
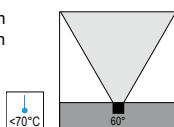


5323.CGM.T.15 26 W 1 Led 3000 K 2689 lm
5323.CHM.T.15 26 W 1 Led 4000 K 2810 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
alimentatore incluso *led driver integral*

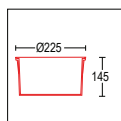
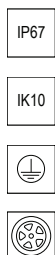
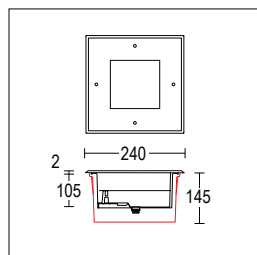
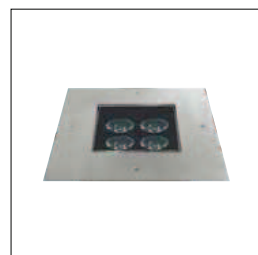


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	2.11	104	221	108	231
4	1.69	162	345	169	361
3	1.26	288	614	301	641
2	0.84	648	1380	677	1443
1	0.42	2591	5522	2708	5770

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*

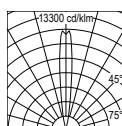
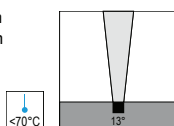


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	5.80	36	111	38	116
4	4.64	57	174	59	182
3	3.48	101	309	105	323
2	2.32	226	696	237	727
1	1.16	905	2783	946	2909

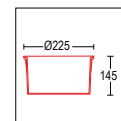
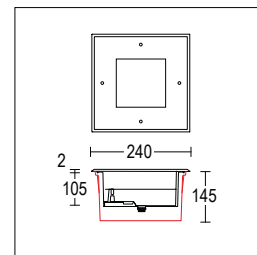
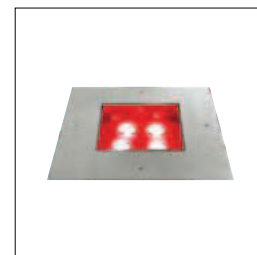


codice controcalza
rough-in housing code
017
codice colori
colour codes
.15 acciaio inox
stainless steel

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°*

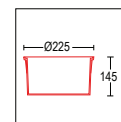
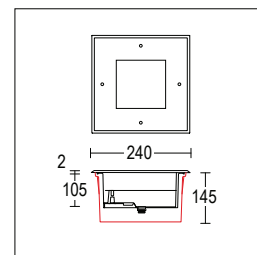
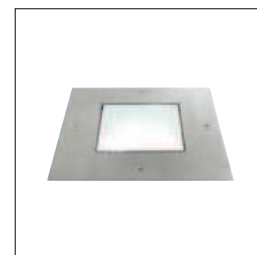
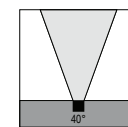


H (m)	Ø (m)	lux med. 3000 K	lux max. 3000 K	lux med. 4000 K	lux max. 4000 K
5	1.16	581	1134	643	1253
4	0.93	909	1772	1004	1958
3	0.69	1615	3151	1785	3482
2	0.46	3634	7089	4016	7834
1	0.23	14536	28356	16063	31335



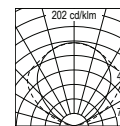
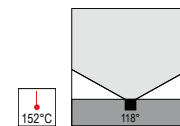
codice controcalza
rough-in housing code
017
codice colori
colour codes
.15 acciaio inox
stainless steel

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°*



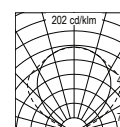
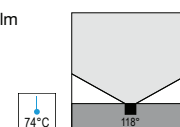
codice controcalza
rough-in housing code
017
codice colori
colour codes
.15 acciaio inox
stainless steel

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



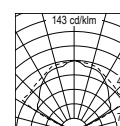
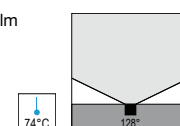
H (m)	Ø (m)	lux med.	lux max.
5	16.71	1	15
4	13.37	2	23
3	10.03	3	40
2	6.68	6	91
1	3.34	25	364

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

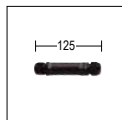
Accessori Spiacar

Spiacar accessories



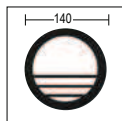
105

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



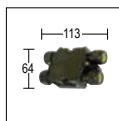
276

Connettore rapido IP 68
IP 68 fast connector



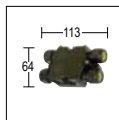
158

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



279

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

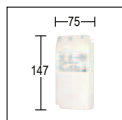


278

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

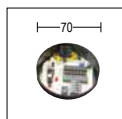
Accessori RGB

RGB accessories



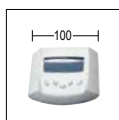
627

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

