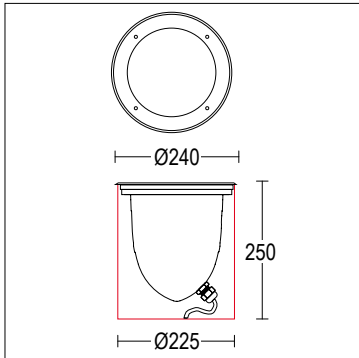
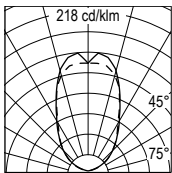
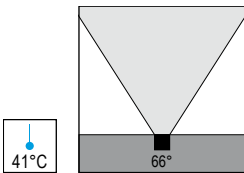
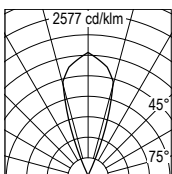
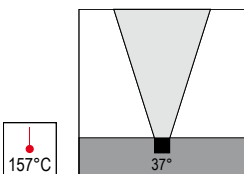


5341.74FA.15 18 W TC-D G24d-2 1200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral

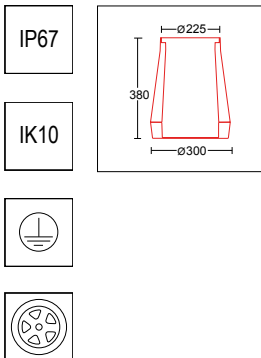
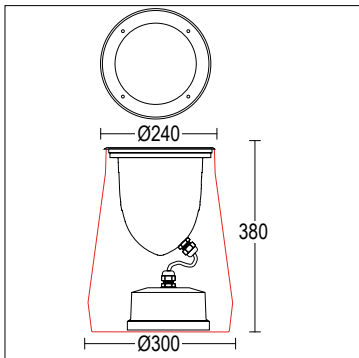


H (m)	Ø (m)	lux med.	lux max.
5	6.22	4	10
4	4.98	6	16
3	3.73	10	29
2	2.49	22	65
1	1.24	88	262

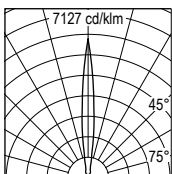
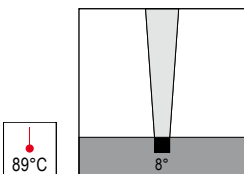
5341.37Y.T.15 75 W PAR 30 E27 1580 lm
220-240 V 50/60 HZ
vetro trasparente *clear diffuser*
orientabile *adjustable* 10°



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

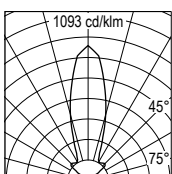
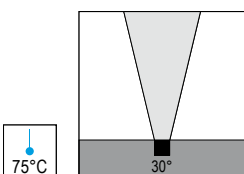


5345.17P.T.15 35 W HIT G12 3300 lm
230 V 50 HZ
vetro trasparente *clear diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral
orientabile *adjustable* 10°



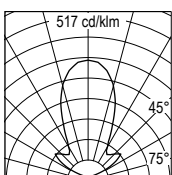
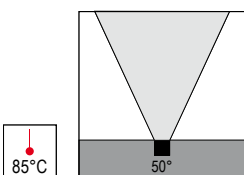
H (m)	Ø (m)	lux med.	lux max.
5	0.84	475	941
4	0.67	742	1470
3	0.50	1319	2613
2	0.34	2968	5880
1	0.17	11870	23520

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°



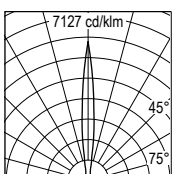
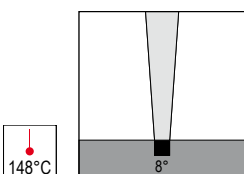
H (m)	Ø (m)	lux med.	lux max.
5	2.75	65	144
4	2.20	102	225
3	1.65	181	401
2	1.10	406	901
1	0.55	1626	3606

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

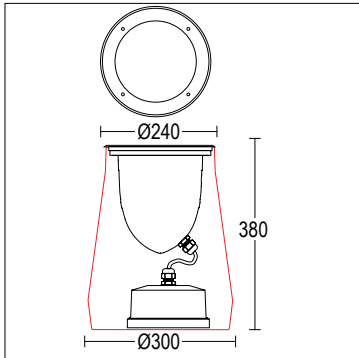
codice controccassa
rough-in housing code
155

codice colori
colour codes
.15 acciaio inox
stainless steel

codice controccassa
rough-in housing code
020

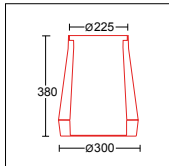
codice colori
colour codes
.15 acciaio inox
stainless steel





IP67

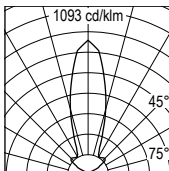
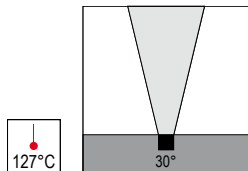
IK10



codice controccassa
rough-in housing code
020

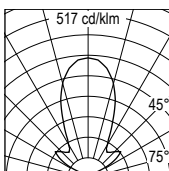
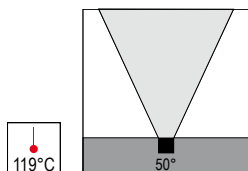
codice colori
colour codes
.15 acciaio inox
stainless steel

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



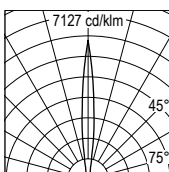
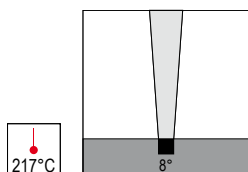
H (m)	Ø (m)	lux med.	lux max.
5	2.75	130	288
4	2.20	203	451
3	1.65	361	801
2	1.10	813	1803
1	0.55	3251	7211

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



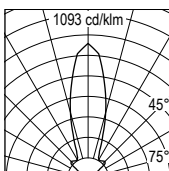
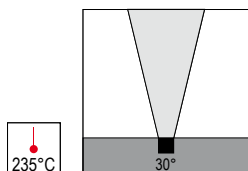
H (m)	Ø (m)	lux med.	lux max.
5	4.64	51	137
4	3.71	80	213
3	2.79	142	379
2	1.86	319	853
1	0.93	1275	3413

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



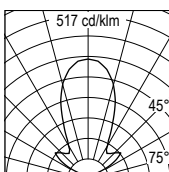
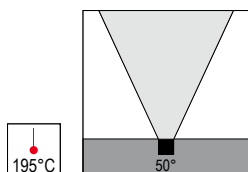
H (m)	Ø (m)	lux med.	lux max.
5	0.84	2014	3991
4	0.67	3147	6236
3	0.50	5595	11087
2	0.34	12590	24946
1	0.17	50359	99784

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



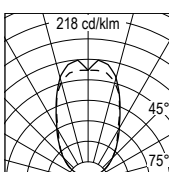
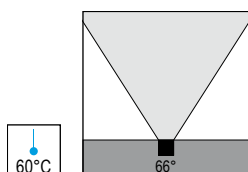
H (m)	Ø (m)	lux med.	lux max.
5	2.75	276	612
4	2.20	431	956
3	1.65	766	1700
2	1.10	1724	3824
1	0.55	6896	15296

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



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

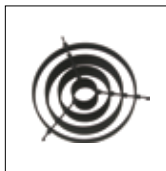
5345.85F.A.15 24/32/42 W TC-TE
G24q-3/4 1800 / 2400 / 3200 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



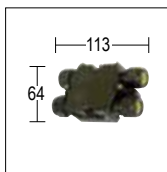
H (m)	Ø (m)	lux med.	lux max.
5	6.22	9	28
4	4.98	15	44
3	3.73	26	77
2	2.49	59	174
1	1.24	235	697



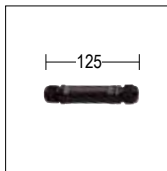
105
Vetro anti-scivolo
fattore R12 DIN 51130
anti-slip glass
factor R12 DIN 51130



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



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



276
Connettore rapido IP 68
IP 68 fast connector

