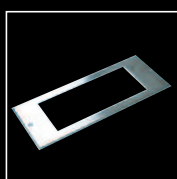


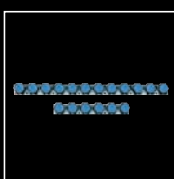
- Corpo in alluminio estruso 6060 T5.
- Terminali di chiusura in alluminio pressofuso EN AB46100.
- Diffusore in vetro temperato.
- Viti di chiusura in acciaio inox.
- Verniciatura a polveri di poliesteri previo trattamento di sabbiatura e passivazione esente da cromo.
- Guarnizione in gomma.
- Controcassa in alluminio estruso 6060 T5.
- Lampada esclusa (eccetto i led).
- Classe II, IP67.
- Carico 500 kg.

- *Extruded aluminium body 6060 T5.*
- *Closing terminal in die-cast aluminium ENAB46100.*
- *Tempered glass diffuser.*
- *Closing screws in stainless steel.*
- *Painted with polyester powders previous treatment of sandblast process and hexavalent chrome free passivation.*
- *Rubber gasket.*
- *Junction box in extruded aluminium 6060 T5.*
- *Lamp not included (except led version).*
- *Class II, IP67.*
- *Load 500 kg.*

-  .4 Grigio metallizzato
Grey metallized.
-  .01 Vetro sabbiato (allarga il fascio di luce di ~ 15°).
Frosted glass (it increases the beam about 15°).



.18
Anello INOX AISI 316.
Inox ring AISI 316.



.30
Led blu.
Minimo 20 pezzi.
Led blue.
Minimum 20 pcs.



.20
Cablaggio elettronico dimmerabile DALI per lampade T5 (classe d'isolamento I).
Electronic gear dimmable DALI version for T5 lamps (Class I).

- Vetro temperato da 5mm (IK07), da 8 mm (IK08) per versioni con anello inox.
- *Tempered glass of 5mm (IK07), 8 mm (IK08) for inox ring version.*

- Parabola in alluminio lucido puro al 99,85% disponibile nella versione simmetrica e asimmetrica.
- *Bright aluminium reflector pure at 99,85% available for symmetric and asymmetric version.*



- Alimentatore elettronico.
- *Electronic ballast.*

- Preassemblato con 1mt di cavo H07RN-F (Collegare al cavo di rete mediante muffola IP68).
- *Assembled before with 1 mt of H07RN-F cable (To connect feeder by watertight connection diving-box IP68).*

- Pressacavo in ottone IP68.
- *Brass cable-blocker IP68.*

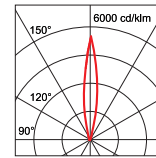
- Prevedere un sottofondo in ghiaia (min. 30 cm) che consenta il drenaggio dell'acqua in meno di 30 minuti.
- *To make a gravel-pit (min.30 cm) for the water drainage in 30 minutes or less.*

- **6 led – 8,4w (230/240V)** 
- 270 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II

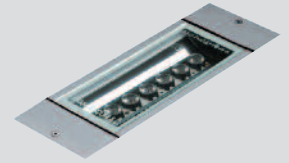


H (m)	max (lux)	$\alpha = 15^\circ + 15^\circ$ (Ø m)
0.5	960	0,27
1	240	0,53
2	60	1,07
3	27	1,60

Rilievo di un solo led
Details for only one led



F.1001 new

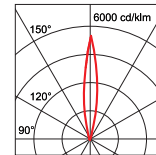


- **12 led – 17w (230/240V)** 
- 540 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



H (m)	max (lux)	$\alpha = 15^\circ + 15^\circ$ (Ø m)
0.5	960	0,27
1	240	0,53
2	60	1,07
3	27	1,60

Rilievo di un solo led
Details for only one led



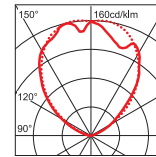
F.1002



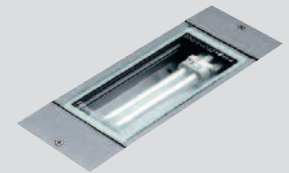
- **TC-DEL 26W G24q-3** 
- 1800 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



H (m)	max (LUX)	med (LUX)	C0 (45°+49°) (m)	C90 (48°+48°) (m)
1	288	100	1,16+1,01	2,18
2	72	25	2,32+2,02	4,38
3	32	11	3,48+3,03	6,56
4	18	6	4,64+4,03	8,76
5	12	4	5,80+5,04	10,94



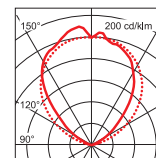
F. 1003



- **TC-L 36W 2G11** 
- 2900 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



H (m)	max (LUX)	med (LUX)	C0 (41°+44°) (m)	C90 (51°+51°) (m)
1	628	219	0,96+0,86	2,44
2	157	55	1,93+1,72	4,90
3	70	24	2,89+2,59	7,34
4	39	14	3,86+3,45	9,78
5	25	9	4,82+4,31	12,24



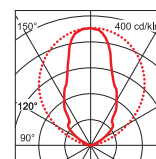
F. 1004



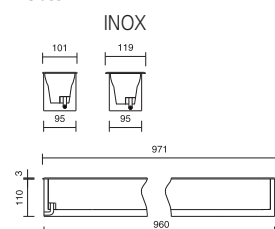
- **T16 21W G5** 
- 1900 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



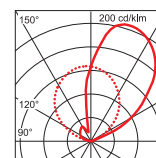
H (m)	max (LUX)	med (LUX)	C0 (26°+26°) (m)	C90 (51°+51°) (m)
1	861	310	1	2,59
2	215	77	1,99	5,18
3	96	34	3	7,77
4	54	19	3,99	10,37
5	34	12	4,99	12,95



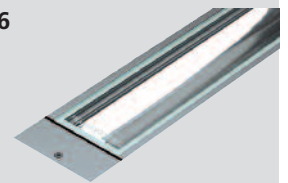
F. 1005



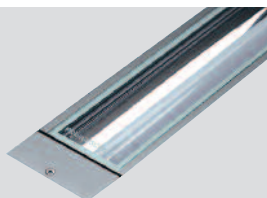
H (m)	max (LUX)	med (LUX)	C0 (4°+55°) (m)	C90 (30°+30°) (m)
1	366	169	1,41+0,07	1,13
2	92	42	2,82+0,15	2,24
3	41	19	4,22+0,22	3,37
4	23	11	5,63+0,29	4,49
5	15	7	7,04+0,37	5,62



F. 1006

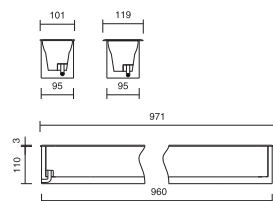


F. 1007

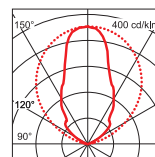


- **T16 39W G5** 
3100 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II

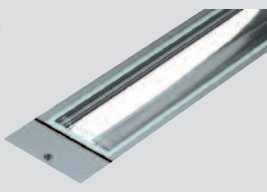
INOX



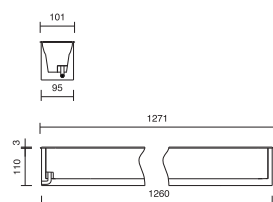
H (m)	max (LUX)	med (LUX)	C0 (27°+27°) (m)	C90 (53°+53°) (m)
1	1404	505	1	2,60
2	351	126	1,99	5,18
3	156	56	3	7,77
4	88	32	3,99	10,37
5	56	20	4,99	12,95



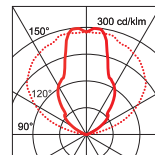
F. 1008



- **T16 28W G5** 
2600 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



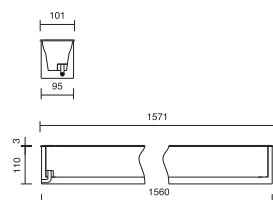
H (m)	max (LUX)	med (LUX)	C0 (32°+32°) (m)	C90 (33°+63°) (m)
1	1026	316	1,25	3,92
2	257	79	2,49	7,83
3	114	36	3,74	11,75
4	65	20	4,99	15,67
5	41	13	6,24	19,58



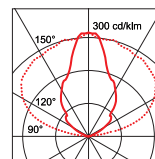
F. 1010 new



- **T16 35W G5** 
3300 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



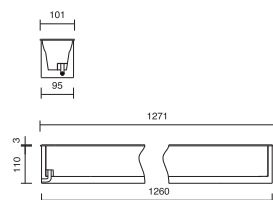
H (m)	max (LUX)	med (LUX)	C0 (32°+32°) (m)	C90 (72°+72°) (m)
1	1041	309	1,23	6,14
2	261	78	2,46	12,27
3	116	35	3,69	18,41
4	66	20	4,92	24,55
5	42	13	6,15	30,69



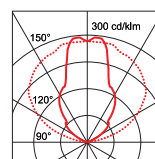
F. 1012 new



- **T16 54W G5** 
4450 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



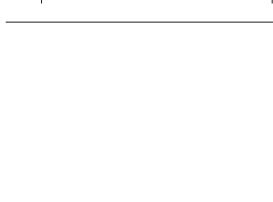
H (m)	max (LUX)	med (LUX)	C0 (32°+32°) (m)	C90 (63°+63°) (m)
1	1729	533	1,24	3,91
2	433	133	2,48	7,82
3	192	60	3,73	11,73
4	109	33	4,97	15,63
5	70	22	6,21	19,54



F. 1014 new



- **T16 54W G5** 
4450 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe II
Class II



H (m)	max (LUX)	med (LUX)	C0 (9°+59°) (m)	C90 (66°+66°) (m)
1	652	218	1,65+0,62	4,55
2	163	55	3,30+1,25	9,09
3	73	25	4,95+1,87	13,64
4	41	14	6,60+2,49	18,18
5	27	9	8,25+3,12	22,73

