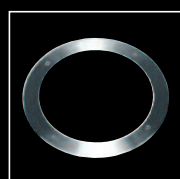


- Corpo in alluminio pressofuso EN AB46100.
 - Diffusore in vetro temperato.
 - Viti di chiusura in acciaio inox.
 - Verniciatura a polveri di poliesteri previo trattamento di sabbiatura e passivazione esente da cromo.
 - Guarnizione in gomma ai siliconi.
 - Controcassa in polipropilene caricata in fibra di vetro per i modelli F.1077 ÷ F.1083.
 - Tubo pozzetto in materiale termoresistente per le versioni F.1084 ÷ F.1089.
 - Lampada esclusa.
 - Classe I, IP67.
 - Carico 2000 kg.
-
- *Die-cast aluminium body EN AB46100.*
 - *Tempered glass diffuser.*
 - *Closing screws in stainless steel.*
 - *Painted with polyester powders previous treatment of sandblast process and hexavalent chrome free passivation.*
 - *Silicone rubber gasket.*
 - *Propylene junction box with fibre glass from versions F.1077 to F.1083.*
 - *Rolled tube in thermoresistance material from versions F.1084 to F.1089.*
 - *Lamp not included.*
 - *Class I, IP67.*
 - *Load 2000 kg.*

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



.16
Anello INOX AISI 316.
Inox ring AISI 316.



.21
Dispositivo antiabbagliamento per i modelli F.1084 e F.1085.
Anti-dazzle system for model F.1084 and F.1085.

- Vetro temperato da 10 mm (IK08), da 12 mm (IK09) per versioni con anello inox.
- *Tempered glass of 10 mm (IK08), 12 mm (IK09) for inox ring version.*

- Parabola in alluminio simmetrica e asimmetrica. Orientabile per i modelli F.1084 e F.1085.
- *Bright aluminium reflector symmetric and asymmetric. Adjustable for models F.1084 and F.1085.*



- Alimentatore incorporato. Esterno in box IP67 per i modelli F.1084 ÷ F. 1089.
- *Included ballast. Remote in box IP67 from models F.1084 to F.1089.*

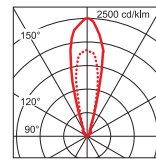
- Preassemblato con 1 mt di cavo H07RN-F (Collegare al cavo di rete mediante muffola IP68).
- *Assembled before with 1 mt of H07RN-F cable (To connect feeder by watertight connection diving-box IP68).*

- 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.*

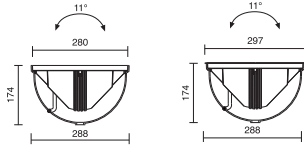
- **QPAR30-30° 75W E27** 
2200-2400 lumen
- Vetro semi-sabbiato ($t > 100^\circ$)
Partial frosted glass ($t > 100^\circ$)
- Classe I
Class I



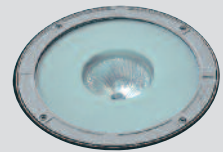
H (m)	max (LUX)	med (LUX)	C0 (66°+31°) $\gamma = 11^\circ$ (m)	C90 (15°+15°) (m)
1	2681	1642	0,52	0,54
2	670	410	1,05	1,06
3	298	182	1,58	1,60
4	168	103	2,11	2,12
5	107	66	2,63	2,66



INOX



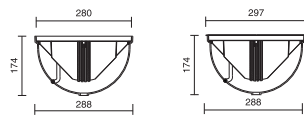
F.1077



- **QT32/c 75W E27** 
1100 lumen
- Vetro trasparente ($t > 100^\circ$)
Transparent glass ($t > 100^\circ$)
- Classe I
Class I



INOX



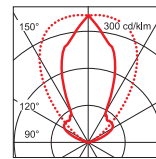
F.1078



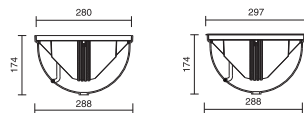
- **TC-D 18W G24d-2** 
1200 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe I
Class I



H (m)	max (LUX)	med (LUX)	C0 (23°+23°) (m)	C90 (40°+40°) (m)
1	412	203	0,86	1,68
2	103	51	1,72	3,34
3	46	23	2,58	5,02
4	26	13	3,46	6,7
5	16	8	4,32	8,38



INOX



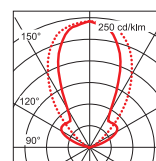
F.1079



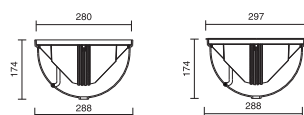
- **TC-D 26W G24d-3** 
1800 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe I
Class I



H (m)	max (LUX)	med (LUX)	C0 (26°+26°) (m)	C90 (37°+37°) (m)
1	526	271	0,96	1,50
2	113	68	1,92	3,00
3	58	30	2,88	4,52
4	33	17	3,84	6,02
5	21	11	4,80	7,52



INOX



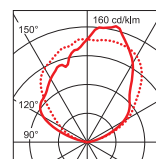
F.1080



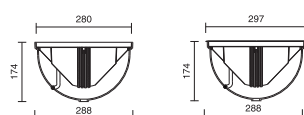
- **TC-D 26W G24d-3** 
1800 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe I
Class I



H (m)	max (LUX)	med (LUX)	C0 (66°+31°) $\gamma = 14^\circ$ (m)	C90 (45°+45°) (m)
1	279	86	0,76+1,53	2,30
2	70	21	1,52+3,06	4,61
3	31	10	2,28+4,60	6,90
4	17	5	3,04+6,13	9,20
5	11	3	3,80+7,66	11,51



INOX



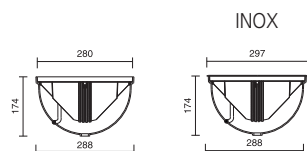
F.1081



F.1082



- **TC-D 18W G24d-2**
- 2 x 1200 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe I
Class I



INOX

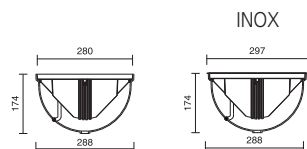
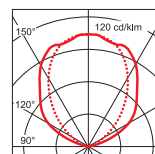
F.1083



- **TC-D 26W G24d-3**
- 2 x 1800 lumen
- Vetro trasparente ($t < 75^\circ$)
Transparent glass ($t < 75^\circ$)
- Classe I
Class I



H (m)	max (LUX)	med (LUX)	C0 (54°+54°) (m)	C90 (40°+40°) (m)
1	501	162	2,80	1,70
2	125	41	5,60	3,42
3	56	18	8,40	5,12
4	31	10	11,20	6,82
5	20	06	14,00	8,54



INOX

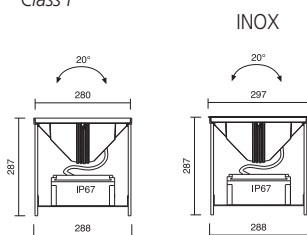
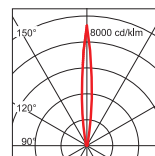
F.1084



- **HIT-CRI 70W G12**
- 6600 lumen
- Vetro semi-sabbiato ($t > 100^\circ$)
Partial frosted glass ($t > 100^\circ$)
- Classe I
Class I



H (m)	max (LUX)	med (LUX)	$\alpha = 4,5^\circ + 4,5^\circ \gamma = 20^\circ$ (Ø m)
1	38345	4812	0,16
2	9587	1203	0,33
3	4261	535	0,49
4	2397	301	0,66
5	1534	193	0,82
10	384	48	1,63
15	171	22	2,45
20	96	12	3,27



INOX

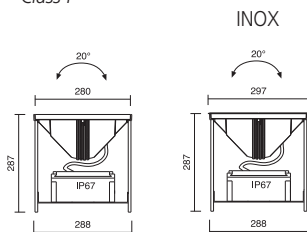
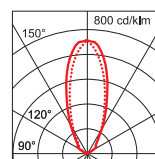
F.1085 new



- **HIT-CRI 70W G12**
- 6600 lumen
- Vetro semi-sabbiato ($t > 100^\circ$)
Partial frosted glass ($t > 100^\circ$)
- Classe I
Class I

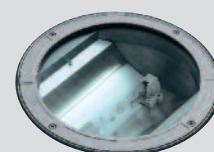


H (m)	max (LUX)	med (LUX)	C0 (20,5°+20,5°) $\gamma = 20^\circ$ (m)
1	6136	1562	0,74
2	1534	391	1,48
3	682	174	2,22
4	384	98	2,96
5	246	63	3,70



INOX

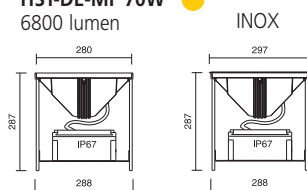
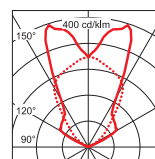
F.1086



- **HIT-DE-CRI 70W RX7s**
- 6500-7000 lumen
- Vetro trasparente ($t > 100^\circ$)
Transparent glass ($t > 100^\circ$)
- Classe I
Class I
- Idoneo per / Suitable for:
HST-DE-MF 70W
- 6800 lumen



H (m)	max (LUX)	med (LUX)	C0 (29°+29°) (m)	C90 (32°+32°) (m)
1	2713	1801	1,08	1,28
2	678	450	2,18	2,54
3	301	200	3,26	3,82
4	170	113	4,36	5,01
5	109	72	5,44	6,36



INOX

• **HIT-DE-CRI 70W RX7s**

6500-7000 lumen

• Vetro trasparente ($t > 100^\circ$)

Transparent glass ($t > 100^\circ$)

• Classe I

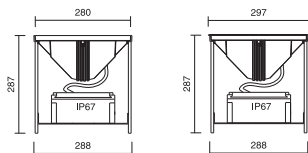
Class I

• Idoneo per / Suitable for:

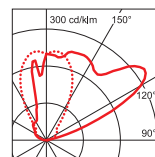
HST-DE-MF 70W 

6800 lumen

INOX



H (m)	max (LUX)	med (LUX)	C0 (66°+31°) $\gamma = 54^\circ$ (m)	C90 (35°+35°) (m)
1	1547	489	1,03+1,60	1,38
2	387	122	2,07+3,20	2,78
3	172	54	3,10+4,80	4,16
4	97	31	4,14+6,40	5,56
5	62	20	5,17+8,01	6,94



F.1087



• **HIT-DE-CRI 150W RX7s-24**

13250-14500 lumen

• Vetro trasparente ($t > 100^\circ$)

Transparent glass ($t > 100^\circ$)

• Classe I

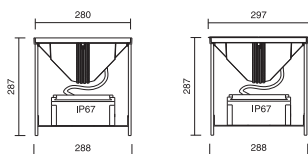
Class I

• Idoneo per / Suitable for:

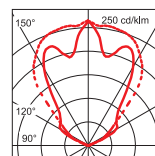
HST-DE-MF 150W 

15000 lumen

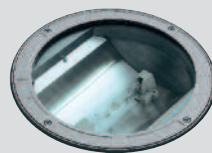
INOX



H (m)	max (LUX)	med (LUX)	C0 (36°+36°) (m)	C90 (43°+43°) (m)
1	3186	1.319	1,45	1,89
2	796	330	2,90	3,77
3	354	147	4,35	5,86
4	199	83	5,80	7,54
5	128	53	7,25	9,43



F.1088



• **HIT-DE-CRI 150W RX7s-24**

13250-14500 lumen

• Vetro trasparente ($t > 100^\circ$)

Transparent glass ($t > 100^\circ$)

• Classe I

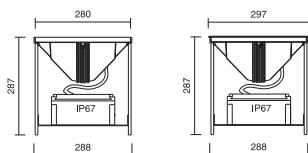
Class I

• Idoneo per / Suitable for:

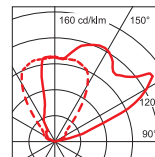
HST-DE-MF 150W 

15000 lumen

INOX



H (m)	max (LUX)	med (LUX)	C0 (67°+32°) $\gamma = 53^\circ$ (m)	C90 (42°+42°) (m)
1	139	63	2,4	1,8
2	35	16	4,82	3,6
3	16	7	7,23	5,4
4	9	4	9,64	7,2
5	6	3	12,05	9,0



F.1089

