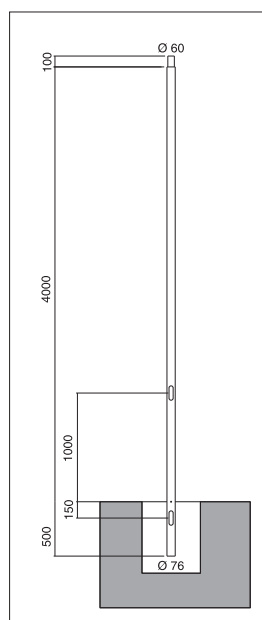


- Supporto e braccio in metallo zincato.
- Corpo in alluminio pressofuso EN AB46100.
- Diffusore in vetro temperato da 5 mm.
- Viti di chiusura in acciaio inox.
- Verniciatura a polveri di poliesteri previo trattamento di sabbiatura e passivazione esente da cromo.
- Guarnizione in gomma ai siliconi.
- Parabola in alluminio.
- Gruppo di alimentazione incorporato per i modelli con lampade a fluorescenza (remoto in box IP67 per lampade a scarica).
- Superficie esposta al vento 0,23 m² (braccio + apparecchio).

- *Support and bracket in zinked metal.*
- *Die-cast aluminium body EN AB46100.*
- *Tempered glass diffuser 5 mm.*
- *Closing socket head screws in stainless steel.*
- *Painted with polyester powders previous treatment of sandblast process and pre-chromate treats of hexavalent chrome.*
- *Silicone rubber gasket.*
- *Aluminium reflector.*
- *Included control gear for model with fluorescent lamps (remote in box IP67 for discharge lamps).*
- *Surface exposed to the wind 0,23 m² (bracket + fixture).*

.4 Grigio metallizzato
Grey metallized.

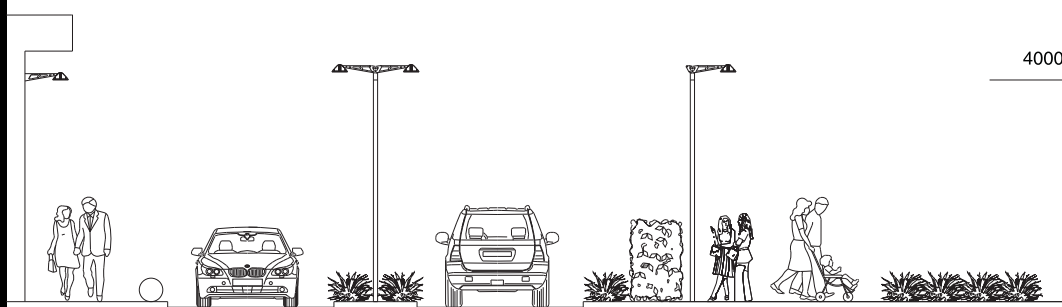


F.8490

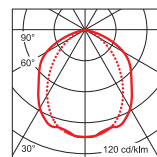
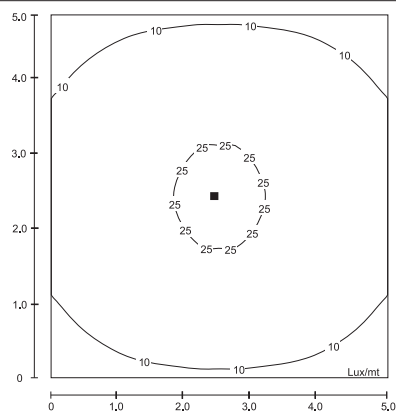
- Palo a sezione rotonda.
- Acciaio zincato verniciato nel grigio metallizzato.
- Altezza fuori terra 4 m.
- Morsettiera 4 x 16 mm² in Classe II.
- Prevedere un plinto di fondazione di 700 x 700 mm, altezza 650 mm.
- Il foro da predisporre per inserire il palo dovrà avere un diametro 200 mm e una profondità di 500 mm.

La versione con braccio singolo è idonea per Zona di ventosità 7 categoria del terreno IV.
La versione con braccio doppio è idonea per Zona di ventosità 3 categoria del terreno III.
Per verifiche dettagliate si consiglia di consultare il nostro ufficio tecnico.

- *Pole with round section.*
 - *Zinked metal painted in metallized grey.*
 - *Height outside the ground 4 mt.*
 - *Clamp in class II 4 X 16 mm².*
 - *To foresee a foundation plinth of 700 X 700 mm, height 650 mm.*
 - *To make an hole with diam. 200 mm and depth of 500 mm to put the pole.*
- The version with single bracket is suitable for area with windiness 7, ground category IV.
The version with double bracket is suitable for area with windiness 3, ground category III.
For further detailed controls we suggest you to contact our technical department.*



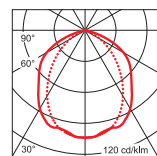
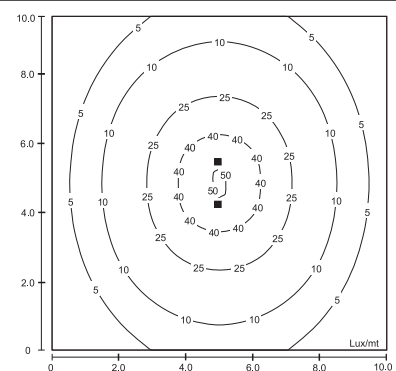
- **TC-D 26W G24d-3**  
- 2 x 1800 lumen
- Vetro trasparente
Transparent glass
- Classe I
Class I



F.8400



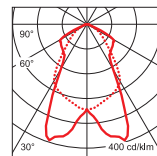
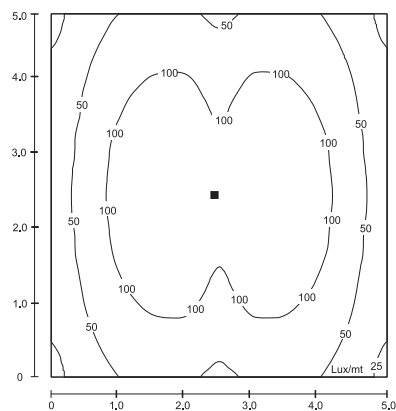
- **TC-D 26W G24d-3**  
- 4 x 1800 lumen
- Vetro trasparente
Transparent glass
- Classe I
Class I



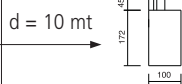
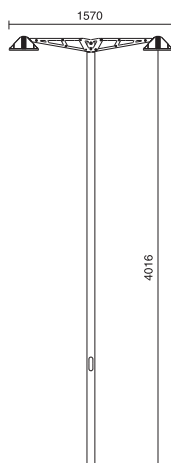
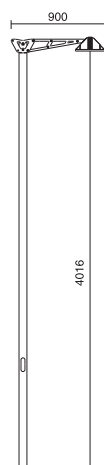
F.8401



- **HIT-DE-CRI 70W RX7s** 
- 6500-7000 lumen
- Vetro trasparente - Transparent glass
- Classe I - Class I
- Idoneo per - Suitable for:
HST-DE-MF 70W 
- 6800 lumen

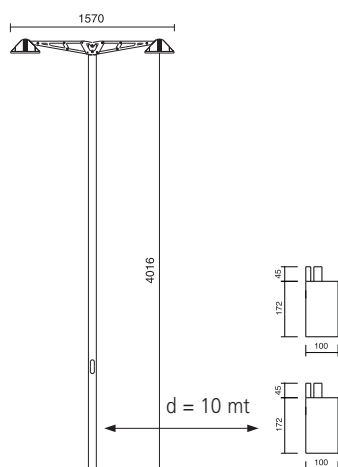
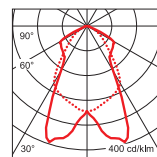
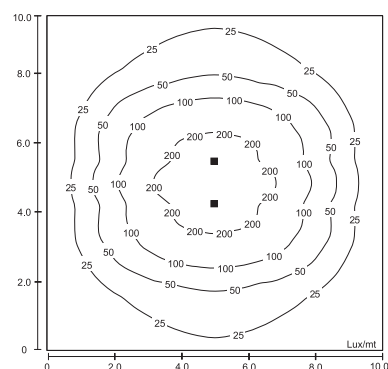


F.8402



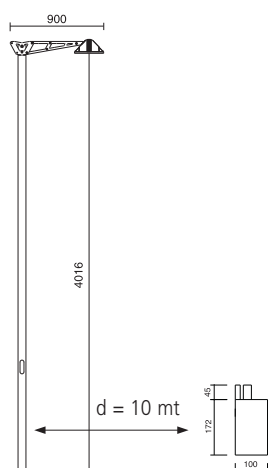
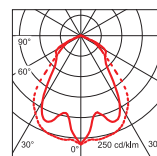
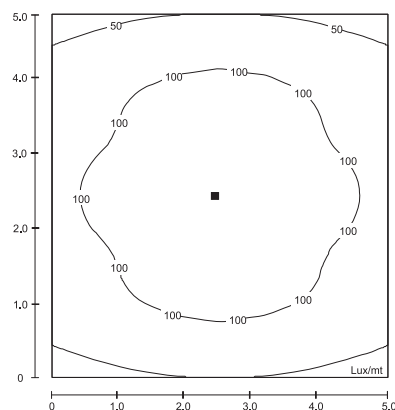
F.8403

- **HIT-DE-CRI 70W RX7s**  
2 x 6500-7000 lumen
- Vetro trasparente - *Transparent glass*
- Classe I - *Class I*
- Idoneo per - *Suitable for:*
HST-DE-MF 70W 
2 x 6800 lumen



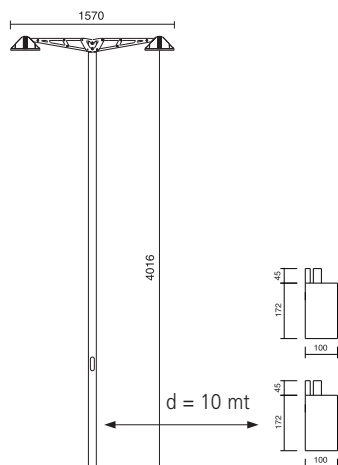
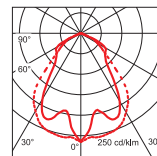
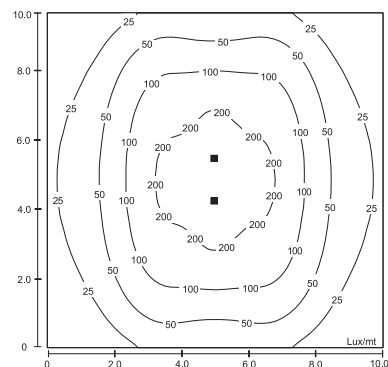
F.8404

- **HIT-DE-CRI 150W RX7s-24**  
13250-14500 lumen
- Vetro trasparente - *Transparent glass*
- Classe I - *Class I*
- Idoneo per - *Suitable for:*
HST-DE-MF 150W 
15000 lumen



F.8405

- **HIT-DE-CRI 150W RX7s-24**  
2 x 13250-14500 lumen
- Vetro trasparente - *Transparent glass*
- Classe I - *Class I*
- Idoneo per - *Suitable for:*
HST-DE-MF 150W 
2 x 15000 lumen

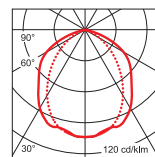


- **TC-D 26W G24d-3**  
2 x 1800 lumen
- Vetro trasparente
Transparent glass
- Classe I
Class I



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

C90 (40°+40°) (m)
1,70
3,42
5,12
6,82
8,54

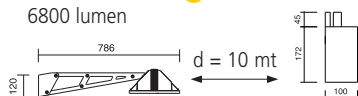
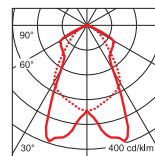


- **HIT-DE-CRI 70W RX7s** 
6500-7000 lumen
- Vetro trasparente
Transparent glass
- Classe I
Class I
- Idoneo per:
Suitable for:
HST-DE-MF 70W 
- 6800 lumen



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

C90 (32°+32°) (m)
1,28
2,54
3,82
5,01
6,36

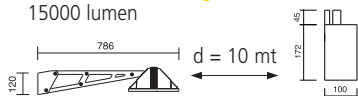
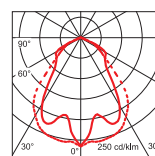


- **HIT-DE-CRI 150W RX7s-24** 
13250-14500 lumen
- Vetro trasparente
Transparent glass
- Classe I
Class I
- Idoneo per:
Suitable for:
HST-DE-MF 150W 
- 15000 lumen



H (m)	max (LUX)	med (LUX)	C0 (36°+36°) (m)
1	3186	1319	1,45
2	796	330	2,90
3	354	147	4,35
4	199	83	5,80
5	128	53	7,25

C90 (43°+43°) (m)
1,89
3,77
5,86
7,54
9,43



F.8406



F.8407



F.8408

