

- Corpo in alluminio pressofuso EN AB46100.
- Calotta protettiva in alluminio pressofuso ENAB46100.
- 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.1099 ÷ F.1103.
- Tubo pozzetto in materiale termoresistente per la versione F.1104.
- Lampada esclusa.
- Classe I, IP67.
- Carico 3000 kg.

- Die-cast aluminium body EN AB46100.
- Protective visor in die-cast aluminium 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.1099 to F.1103.
- Rolled tube in thermoresistance material for version F.1104.
- Lamp not included.
- Class I, IP67.
- Load 3000 kg.

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



- Calotta protettiva nervata internamente IK10.
- Protective visor webbed inside IK10.

- Parabola in alluminio.
- Aluminium reflector.



- Alimentatore incorporato. Esterno in box IP67 per il modello F.1104.
- Included ballast. Remote in box IP67 for model F.1104.

- 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).

- 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.

• **QT32/c 75W E27**

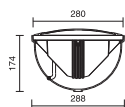
1100 lumen

- Vetro trasparente ($t > 100^\circ$)

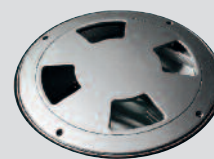
Transparent glass ($t > 100^\circ$)

- Classe I

Class I



F.1099



• **TC-D 18W G24d-2**

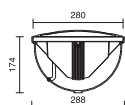
1200 lumen

- Vetro trasparente ($t < 75^\circ$)

Transparent glass ($t < 75^\circ$)

- Classe I

Class I



F.1100



• **TC-D 26W G24d-3**

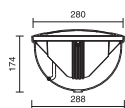
1800 lumen

- Vetro trasparente ($t < 75^\circ$)

Transparent glass ($t < 75^\circ$)

- Classe I

Class I



F.1101



• **TC-D 18W G24d-2**

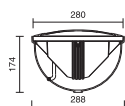
2 x 1200 lumen

- Vetro trasparente ($t < 75^\circ$)

Transparent glass ($t < 75^\circ$)

- Classe I

Class I



F.1102



• **TC-D 26W G24d-3**

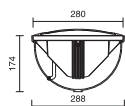
2 x 1800 lumen

- Vetro trasparente ($t < 75^\circ$)

Transparent glass ($t < 75^\circ$)

- Classe I

Class I



F.1103



• **HIT-DE-CRI 70W RX7s**

6500-7000 lumen

- Vetro trasparente ($t > 100^\circ$)

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

- Classe I

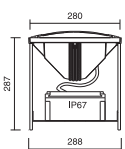
Class I

- Idoneo per:

Suitable for:

HST-DE-MF 70W 

6800 lumen



F.1104

