

FLEA

- Corpo in alluminio 6026
- Ossidazione anodica con garanzia di 2000h in nebbia salina
- Staffa in acciaio 316L
- Diffusore in vetro temperato
- Viti di chiusura in acciaio inox A4
- Guarnizioni in silicone
- IP67, resistenza all'urto IK07
- Isolamento in Classe III
- Omologazione CE

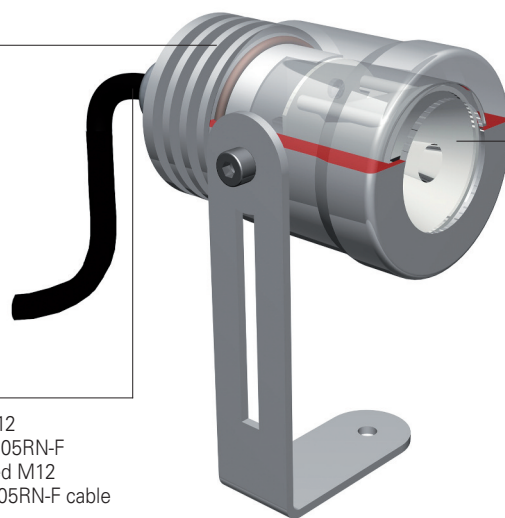
- Aluminium body 6026
- Anodized oxidation guarantee 2.000h against saline mist
- Stainless steel support 316L
- Tempered glass diffuser
- Closing screws in stainless steel A4
- Silicone rubber gasket
- IP67, IK07 shock resistance
- Class III
- CE omologations

- Structure en aluminium 6026
- Oxidation anodique avec une garantie de 2.000h en brouillard saline
- Étrier en acier 316L
- Diffuseur en verre trempé
- Vis en acier inoxydable A4
- Joints en silicone
- IP67, IK07 résistance aux chocs
- Classe III
- Certification CE



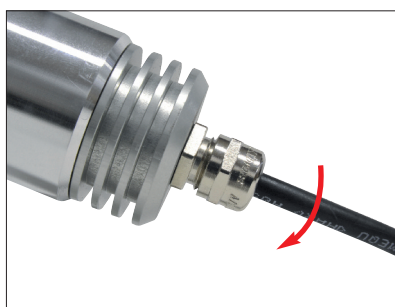


- Dissipatore led
- Led system for dissipation
- Dissipateur led



- Vetro temperato spessore 5 mm
- Tempered glass with thickness of 5 mm
- Verre trempé épaisseur 5 mm

- Pressacavo in ottone nichelato M12 pre-cablato con 1 metro di cavo H05RN-F
- Brass cable blocker of nickel plated M12 assembled before with 1 mt of H05RN-F cable
- Presse étoupe en nickel M12 precablé avec 1 mt câble H05RN-F



Esempio di ordinazione
Configuration code
Code de composition
F3772 +.01 + .28 + .32

Finitura - Finishing - Finissage



.01 Vetro sabbiato
Frosted glass
Verre sablé

Led



.28 3000°K



.29 6000°K



.30 Blu.
Blue.
Bleu.



.31 Ottica 10°
Optical 10°
Optique 10°



.32 Ottica 40°
Optical 40°
Optique 40°

Accessori - Accessories - Accessoire



F.48 Box IP67 con driver 350mA per 6 proiettori
Box IP67 with driver 350mA for 6 fixtures
Box IP67 avec driver 350mA pour 6 appareils



F.71 Picchetto in plastica
Plastig peg
Piquet en plastique



F.104 Connettore IP68
Connector IP68
Connecteur IP68

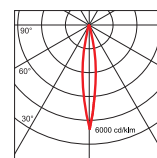
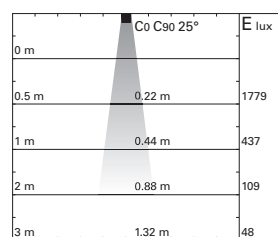
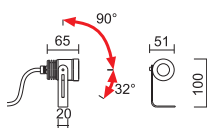


60 lumen - Ra75
IP67 - IK07
• Vetro trasparente
Transparent glass
Verre clair



F3772

Proiettore - Projector - Projecteur



1led - 1.5w - 4000°K