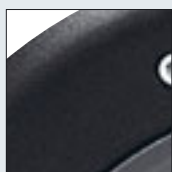
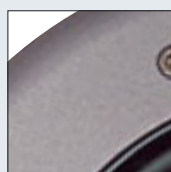




mira150



code 5111.... ngg

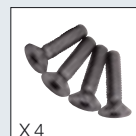


code 5111.... all

colori  
colours  
couleurs  
colores  
Farben

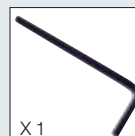
■ ngg  
■ all

Antivandalism set



X4

00KAV02



X1

0303CA3

serie/series

# mira 150

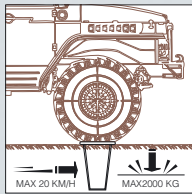
art.

## 5111

design **Ufficio Tecnico Landa**

corpo **alluminio pressufuso**  
 body **in die casting aluminium**  
 corps **en aluminium moulé**  
 sous **pression**  
 cuerpo **aluminio inyectado**  
 Körper **aus Aluminium-Druckguss**

diffusore **vetro trasparente**  
 diffuser **glass transparent**  
 diffusor **verre transparent**  
 difusor **vidrio transparente**  
 Diffuser **Glas klar**




CL.I IK10

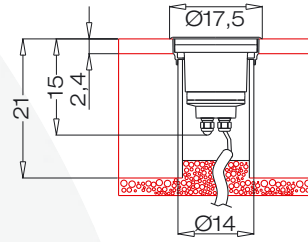
Available Photometrics data







IP67



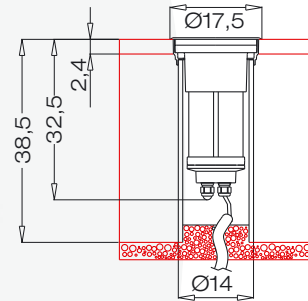
 **simmetrico**  
 symmetric  
 symétriques  
 simétrico  
 symmetrisch










**°C** temperatura sul vetro  
 glass temperature  
 température de verre  
 temperatura del vidrio  
 Glastemperatur



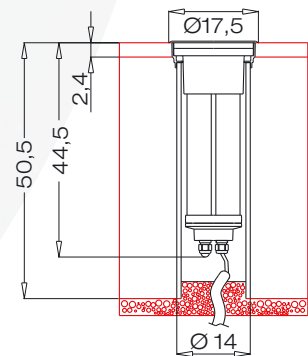
Art.		°C	W	V	Type	
5111GU5.3		140	1 X 50	12		GU5,3 
 5111G9		-32°/+32°	140	1 X 75		G9 
5111GU10		160	1 X 50		PAR 16 / GU10	









art. 5111GU5.3 no transformer

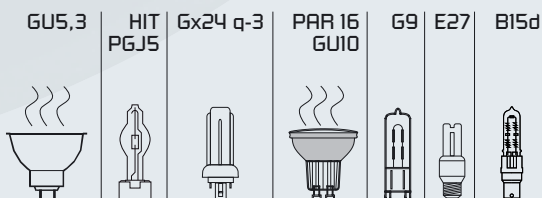


Art.		°C	W	V	Type	
 5111BT50		140	1 X 50	240/12		GU5,3 
5111B15D		-32°/+32°	180	1 X 150		B15d 
  5111H20		-32°/+32°	70	1 X 20		HIT / PGJ5 
5111PLE		-60°/+60°	50	1 X 21		E27 

art. 5111BT50 with transformer



Art.		°C	W	Type	
  5111F26		-60°/+60°	55	1 X 26	Gx24 q-3 
 5111H35		-32°/+32°	85	1 X 35	HIT / G12 
5111H70		-32°/+32°	115	1 X 70	HIT / G12 



tipo di lampadina  
 lamp type  
 type de lampes  
 tipo de lámpara  
 lampentyp

Also available with:  
 cod. **0201007B**  
 vetro opale/opal glass/  
 verre opale/vidrio ópalo/  
 Glas opal 