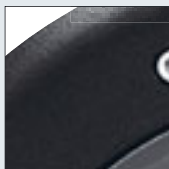
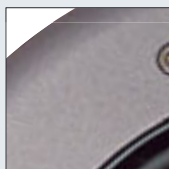




mira200



code 5011/2/3.... ngg



code 5011/2/3.... all

colori  
couleurs  
couleurs  
colores  
Farben



Antivandalism set



X6


00KAV03




X1

0303CA3

# mira 200

 **simmetrico**  
symmetric  
symétriques  
simétrico  
symmetrisch

 **asimmetrici aggiustabili**  
Adjustable reflectors  
asymétriques ajustables  
Reflectores ajustables  
asymmetrisch und regelbar

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

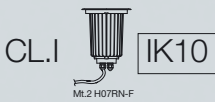
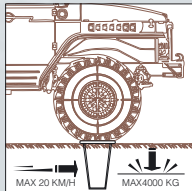
art.

# 5011 5012 5013

design **Ufficio Tecnico Landa**

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

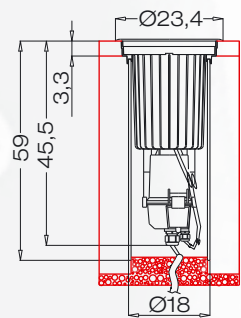
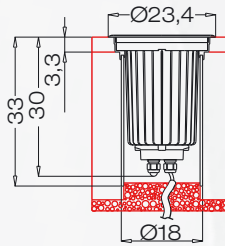
diffusore **vetro trasparente**  
diffuser **glass transparent**  
diffuser **verre transparent**  
difusor **vidrio transparente**  
Diffuser **Glas klar**



Available Photometrics data























5011  
5013



150W

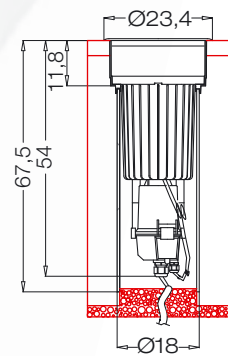
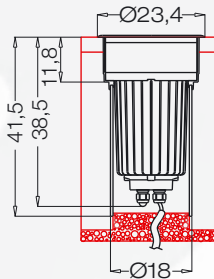
5011H150  
5013H150

Art.		°C	W	Type	
5011F18		38	1 X 18	TC-T / GX24 q-2	
5011F26		40	1 X 26	TC-T / GX24 q-3	
5011F42		43	1 X 42	TC-T / GX24 q-4	
5011PLE		40	1 X 21		E27 
5011H35		120			
5011H70		-32°/+32°	132	1 X 70	HIT / G12 
5011H150		150	1 X 150		
5011P30		125	1 X 100	PAR 30 / E27	
5011P38		100	1 X 120	PAR 38 / E27	

Art.		°C	W	Type		
5013H35		15°	120	1 X 35		
5013H70		-32°/+32°	15°	132	1 X 70	HIT / G12 
5013H150		15°	150	1 X 150		











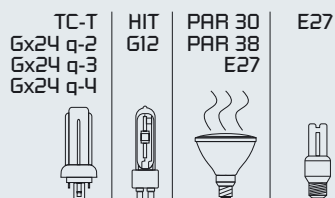
5012



150W

5012H150

Art.		°C	W	Type	
5012H35		59	1 X 35		
5012H70		-32°/+32°	64	1 X 70	HIT / G12 
5012H150		69	1 X 150		
5012P30		85	1 X 100	PAR 30 / E27	
5012P38		75	1 X 120	PAR 38 / E27	



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

Also available with:

cod. **0201001.19B**  
vetro opale/opal glass/  
verre opale/vidrio ópalo/Glas opal

cod. **0201001.19A**  
vetro antiscivolo/non-slip glass/  
verre anti dérapant/cristal antiresbaladizo/  
rutschhemmendes Glas



Optional:

cod. **0201006**  
vetro asimmetrico/asymmetric  
glass/verre asymétrique/  
vidrio asimétrico/  
asymmetrisches Glas  
(per/for/pour/para/für cod.  
5012H35, 5012H70, 5012P30,  
5012P38, 5012H150)

