 <p>Induction Lamp: Street Light MG-R10</p>	<b>Power Consumption</b>	150/200
	<b>Working Voltage</b>	110/220/277
	<b>Luminous Flux</b>	12000/16000
	<b>Certifications</b>	CE, UL, FCC IEC/EN 60598, CB, CCC, IP65
	<b>Beam Spread</b>	
	<b>Replaces</b>	HID - 250W / 400W
	<b>Colour Temperature</b>	2700(UW)/3500(W)/5000(D)/6500(UD)

#### Special Features

1. Die cast aluminium finished light grey.
2. Hinged diffuser cover for easy access to lamp and control gear.
3. Diffuser made of 4mm toughened safety glass
4. UV Anti-ageing silicone gasket
5. Reflector made of high purity aluminium and polished.
6. IP rating of spigot compartment is preserved.

#### Optional:

1. Nano-Grade reflector with up to 94% of direct and diffused reflectance
2. Frost glass/PC diffusers

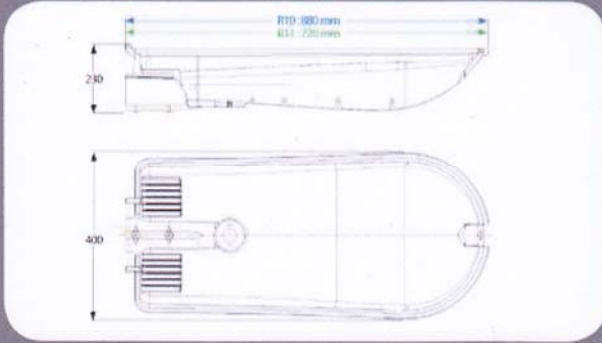
#### Installation:

1. Spigot entry suitable for  $\varnothing$  60 mm bracket pipe
2. Luminaries secured to the spigot by means of two stainless steel screws.

#### Applications:

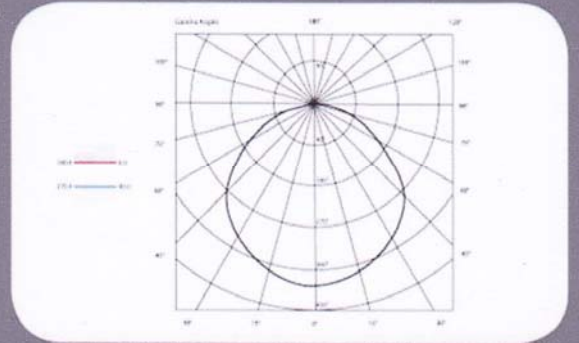
Streets / Highways / Outdoor areas

Overall Dimensions (mm)



Weight: 9.7 kg


Photometric Curve (cd/klm)



Product Code	Wattage (W)	Colour Temperature (K)	Operating Voltage (V)	Ambient Temperature (°C)	Luminaire Dimensions (Ø x H mm)	Note
MG-R10Q150W	150	6500 (UD) 5000 (D)	110/220/277	-15~40	880x400x230	Optional diffusers: Frost glass (F)
MG-R10Q200W	200	3500 (W) 2700 (UW)				Optional Reflector: Nanoflex (NF)

**Ordering code:** MG-R10Q 150W/200W-UD/D/W/UW -F/NF

**Applications:** Streets / Highways / Outdoor Areas

 <p>Induction Lamp: Street Light MG-R11</p>	<b>Power Consumption</b>	40/80/120
	<b>Working Voltage</b>	110/220/277
	<b>Luminous Flux</b>	3200/6400 / 9600
	<b>Certifications</b>	CE, UL, FCC IEC/EN 60598, CB, CCC, IP65
	<b>Beam Spread</b>	
	<b>Replaces</b>	HID - 70W / 150W / 250W
	<b>Colour Temperature</b>	2700(UW)/3500(W)/5000(D)/6500(UD)

#### Special Features

1. Die cast aluminium finished light grey.
2. Hinged diffuser cover for easy access to lamp and control gear.
3. Diffuser made of 4mm toughened safety glass
4. UV Anti-ageing silicone gasket
5. Reflector made of high purity aluminium and polished.
6. IP rating of spigot compartment is preserved.

#### Optional:

1. Nano-Grade reflector with up to 94% of direct and diffused reflectance
2. Frost glass/PC diffusers

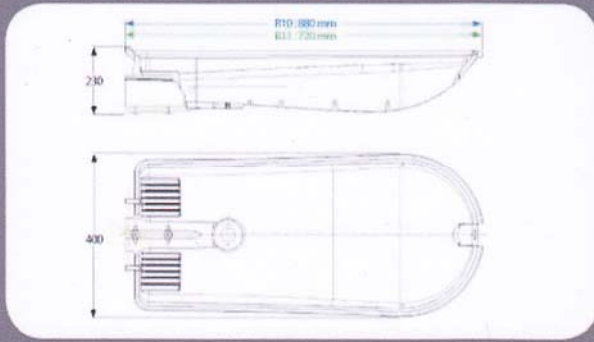
#### Installation:

1. Spigot entry suitable for  $\varnothing$  60 mm bracket pipe
2. Luminaries secured to the spigot by means of two stainless steel screws.

#### Applications:

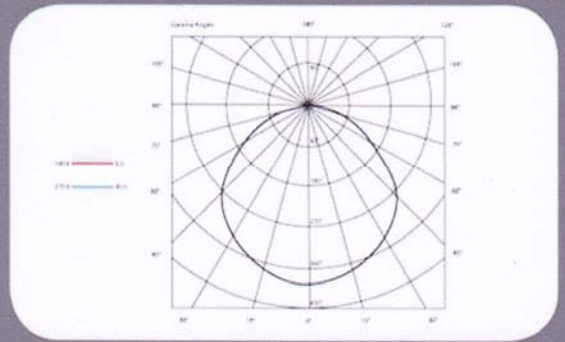
Streets / Highways / Outdoor areas

Overall Dimensions (mm)



Weight: 3.7 kg

Photometric Curve (cd/klm)



Product Code	Wattage (W)	Colour Temperature (K)	Operating Voltage (V)	Ambient Temperature (°C)	Luminaire Dimensions (Ø x H mm)	Note
MG-R11Q40W	40	6500 (UD)	110/220/277	-15~40	720x400x230	Optional diffusers: Frost glass (F) Optional Reflector: Nanoflex (NF)
MG-R11Q80W	80	5000 (D)				
MG-R11Q120W	120	3500 (W) 2700 (UW)				

**Ordering code:** MG-R10Q 40W/80W/120W-UD/D/W/UW -F/NF

**Applications:** Streets / Highways / Outdoor Areas