 <p>Induction Lamp: Tunnel MG-T04</p>	Power Consumption	80/120/150/200
	Working Voltage	110/220/277
	Luminous Flux	6400/8600/12000/16000
	Certifications	CE, UL, FCC IEC/EN 60598, CB, CCC, IP65
	Beam Spread	
	Replaces	HID - 150W / 250W / 400W
	Colour Temperature	2700(UW)/3500(W)/5000(D)/6500(UD)

Special Features

1. Die cast aluminium housing finished black
2. Hinged diffuser cover for ease access to lamp and control gear
3. Mechanical clamps to ensure IP integrity.
4. 4mm toughened tempered diffuser
5. UV anti-ageing silicon gasket
6. Reflectors made of high purity aluminium with up to 80% reflectance
7. Angle adjustable mounting bracket

Optional:

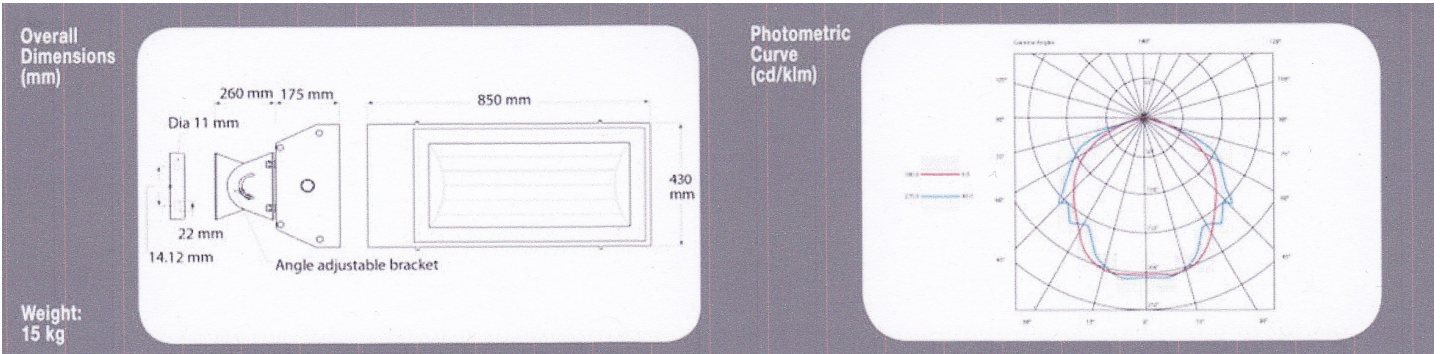
1. Nano-Grade reflector with up to 94% of direct and diffused reflectance
2. Frost glass/PC diffusers

Installation:

Supplied with a pair of mounting bracket for anchor fixing

Applications:

Streets / Highways / Tunnels / Outdoor areas



Product Code	Wattage (W)	Colour Temperature (K)	Operating Voltage (V)	Ambient Temperature (°C)	Luminaire Dimensions (Ø x H mm)	Note
MG-T04Q80W	80	6500 (UD)	110/220/277	-15~40	850x430x175	Optional diffusers: Frost glass (F), PC(P) Optional Reflector: Nanoflex (NF)
MG-T04Q120W	120	5000 (D)				
MG-T04Q150W	150	3500 (W)				
MG-T04Q200W	200	2700 (UW)				

Ordering code: MG-T04Q 40W/80W/120W-UD/D/W/UW -F/P/NF

Applications: Streets / Highways / Tunnels / Outdoor areas