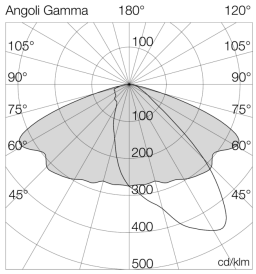
GEO - Mod. ME

9300ME3014MR

TEC-MAR LIGHTING



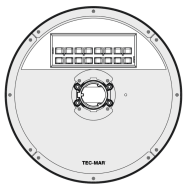


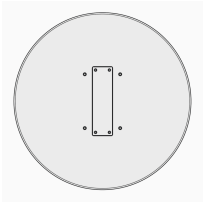
SPECIFIC PRODUCT

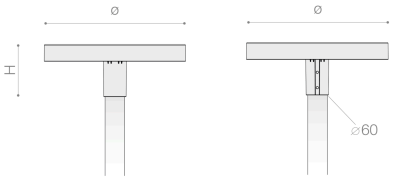
Mod	ME
Color	Graphite
Installation	LED fixture for street
Application	Outdoor
Materials	Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder color graphite, 4 mm thick high-transparency tempered glass, silicone gasket
Insulation class	Class II
Protection index	IP66
Impact degree	IK08
Ambient temperature (Ta)	-25 / 45 °C
Optics	EN13201 Class ME wide street asymmetrical optics with highperformance PMMA lenses. Extra-clear tempered flat glass diffuser 4mm thick.
Power supply	220-240Vac
Frequency	50/60Hz
Surge protection	10kv
Led modules	Removable (Class: D)
Standard equipment	- 60 mm diameter painted pole bracket included. - 10kV Surge Protection. - 1500 mm long H07RN-F neoprene cable.
Luminous flux maintenance	L90-B10 > 100.000 h
Wiring	Removable
Step Mac Adams	3 step
Photobiological safety class	Risk exempt group
Trademarks and certifications	CE / UNI EN 60598-1
Warranty	7 years

PRODUCT FEATURES

W tot.	mA	°K - CRI	Options	Lumen OUTPUT	Lm/W	L (mm)	P (mm)	H (mm)	D (mm)	Kg
14	-	3000°K - CRI>70	virtual midnight	2353	168	460	170	55	-	7.2







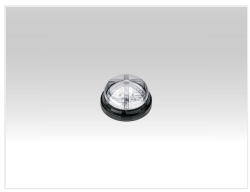
RELATED ACCESSORIES



ACC069
IP66 waterproof connector,e 2P + E (16A - 400V).



ACC071
IP66 waterproof connector, 4P + E (16A - 400V).



ACC238
Photosensor for street lighting with Zhaga D4i socket.



ACC251
Graphite colored light diffuser.

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