

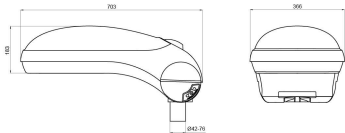


Street lighting in die-cast aluminium painted with polyester powders after trivalent passivation. The pole coupling base can be tilted for whip pole or pole head installation. Made of die-cast aluminium painted with polyester powders (grey graphite) after trivalent passivation. Equipped with graduated goniometric scale to facilitate pointing operations. Possibility of continuous regulation  $\pm 20^\circ$  installation on side bracket;  $0 \div 20^\circ$  pole head installation. Optic in 99.85% polished and anodised aluminium. Anti-aging silicone gasket. Plastic bleed and anti-condensation device. Case containing electric components. Made of completely removable polyamide and equipped with a handle to facilitate assembly/disassembly operations and transport. Bipolar power supply terminal in double insulation for 2.5 mm<sup>2</sup> cables; PG 13.5 for cables with a diameter of 6.5÷11.5 mm. Flat glass 4 mm thick tempered and serigraphed. Ceramic lamp-holder fixed on components case.

Application	External	IP degree	IP66
Mechanical resistance	IK10	Maximum surface exposed to the wind	0.21 m <sup>2</sup>
Tilt adjustable	+20° -20°	Weight (kg)	9.3
Colour	Graphite/Aluminium	Max lamp power	140 W
Lamp holder	PGZ-12	Optic	Cut-Off

DIMENSIONAL

PHOTOMETRIC DISTRIBUTION



TECHNICAL SYMBOLOGY



IP  
IP66

IK  
IK10

0.21 m<sup>2</sup>

