



Dimensions

Product dimensions (mm) 150 x 150 x 600

Product

Real power (W) 15
Real luminous flux (Lm) 1151
L.O.R. (%) 0,836482558
Luminous efficiency (Lm/W) 77
Beam angle (°) 72+36
Life time (h) 50000 (L70/B50)
IP IP65
IK IK09
Electrical class insulation Class 1
Operating temperature from -25°C to 30°C
Electrical feeding 220..240V, 50/60Hz
Colour (RAL) Dark grey(9007)
Energy efficiency class A
Diffuser PC Clear diffuser

KUBIK POLE 600 3/1/3/1 LED 1,7W ODB E IP65 22 6500K

DESCRIPTION

Bollard with 600 mm height from the TROLL family Kubik Pole ODB. Bollard to be used as decorative illumination of walking paths, parks, recreational areas, residential areas and gardens. Outdoor luminaire for assembling on a hardened surface (concrete, pavers or foundation). Body built in aluminium with finishes in Dark grey. Luminaire has a degree of isolation vs. environment of IP65. Luminaire has the light sources hidden creating a 36° oriented asymmetric floor washer beam angle with aperture of 72°. Luminaire adds in a 14 W LED source with colour temperature of 6500K, Colour reproduction higher than 80% and a chromatic dispersion lower than 7 SMD. Fixture has an output flux of 1151 Lm, with an efficiency of 77 Lm/W and a total consumption of 15 W. The average life for the luminaire is (h) 50000 [L70/B50]. Luminaire built-in an Electronic Control Gear fed at 220-240V; 50/60 Hz.

Item code	19.3161.0054.22
Product type	Outdoor Lighting
Category	Bollards
Family	Kubik Pole
Subfamily	Kubik Pole ODB
Materials	Body built in aluminium with finishes in Dark grey.
Optical system	Luminaire has the light sources hidden creating a 36° oriented asymmetric floor washer beam angle with aperture of 72°.
Installation instructions	Outdoor luminaire for assembling on a hardened surface (concrete, pavers or foundation).

Control gear

Control gear included Yes
Control gear Electronic Control Gear

Light source

Light source included Yes
Light source Led
Nominal power (W) 14
Nominal luminous flux (Lm) 1376
Colour temperature (K) 6500
Colour consistency (SDCM) 7
CRI 80

Photometry

Photometry

