

Cubic Pole

Pathway Lighting

Three-meter high luminous pole with bilateral illumination designed to provide illumination for projects such as parks, public squares, pedestrian circulation, pedestrian walkways, bicycle lanes, etc.

Certifications:



Warranty:

5 Years

General technical data:

Light source	Built-in LED
Nominal luminous flux (lm)	6,700
System Efficacy (lm/W)	>102
CCT	4000K
CRI	70
Beam angle	180°
Power	66W
Input voltage	127-277V~
Input Frequency	60 Hz
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-10 to 40 °C
Driver	Integrated
Control	ON/OFF
Lifespan / LED maintenance	25,000 L70
Housing	Aluminium
Lens material	PMMA (Acrylic)
Finish	Electrostatic painting
Color	Grey
IP	65
Mounting type	Surface mounting

Order information:



Code construction example:
UU 9051 G BN A

Application	Consec.	Color	CCT	Input voltage
UU	9051	G- Grey	BN- 4000K	A - 127-277 V~

Power	Nominal luminous flux	CRI	Beam angle	Dimensions
66W	6,700	70	180°	150*150*3000mm

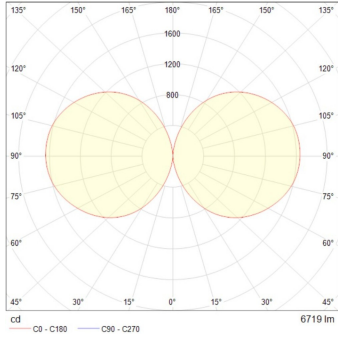
Energy efficiency:

CODE	Nominal luminous flux (lm)	Power (W)	System Efficacy (lm/W)
UU 9051 G BN A	6,719	66	101.80

Input current:

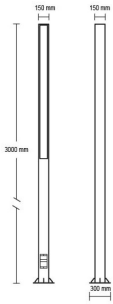
Power (W)	Input current
66	0.511 - 0.253 A

Photometric:



Cubic Pole 180°

Product dimensions:



Cubic Pole 66W

Downloads:

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