

Cubic Pole

Pathway Lighting

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

Built in Wireless Control!

Can be controlled through INGY, Casambi, or Bluetooth without the need for a field mounted device.



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	Wireless, integrated control
Lifespan/LED Maintenance	25,000h L70
Housing	Aluminum
Lens Material	PMMA (Acrylic)
Finish	Electrostatic Painting
Color	Grey
IP	65
Mounting Type	Surface Mounting

Order Information

Application	Consec.	Color	CCT	Input Voltage
UU	9051	G- Grey	BN- 4000K	A - 100-277V~

Power	Nominal Luminous Flux	CRI	Beam Angle	Dimensions
66W	6,700	70	180°	150*150*3000mm

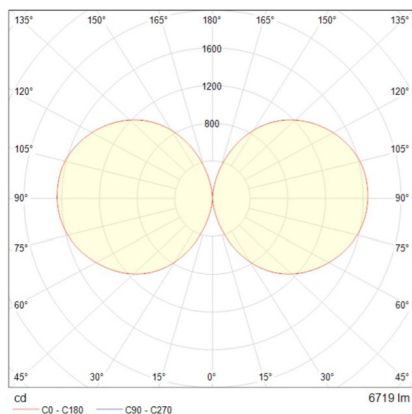
Energy Efficiency

Code	Nominal Luminous Flux (lm)	Power (W)	System Efficacy (lm/W)
UU 9051 G BN A	6,719	66	101.80

Input Current

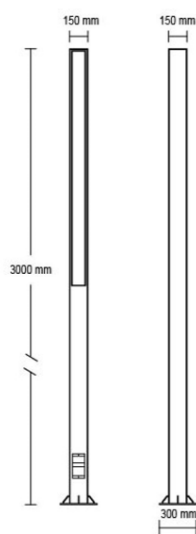
Power (W)	Input Current
66	0.511-0.253 A

Photometric



Cubic Pole 180°

Dimensions



Cubic Pole 66W