



Cubic Bollard

Pathway Lighting

Bollard 680 mm high with anti-glare light emission, designed for use in pedestrian circulation, commercial areas, hospital projects, etc.

Can be wirelessly 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)	220
System Efficacy (lm/W)	>24
CCT	4000K
CRI	70
Beam Angle	65°
Power	9W
Input Voltage	127-220V~
Input Frequency	60 Hz
Power Factor	>0.85
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-10 to 40° C
Driver	Integrated
Control	Wireless, integrated control
Lifespan/LED Maintenance	25,000 L70
Housing	ALUMINUM
Lens Material	PMMA (Acrylic)
Finish	Electrostatic Painting
Color	Grey
IP	65
IK	05
Mounting Type	Surface mounting

Order Information

Application	UU
Consec.	9047
Color	G - Grey
CCT	BN - 4000K
Input Voltage	A - 127 - 220V~

Code construction example: UU 9047 G BN

Energy Efficiency:

Code	UU 9047 G BN B
Nominal Luminous Flux (lm)	219
Power (W)	8
System Efficacy (lm/W)	27.76

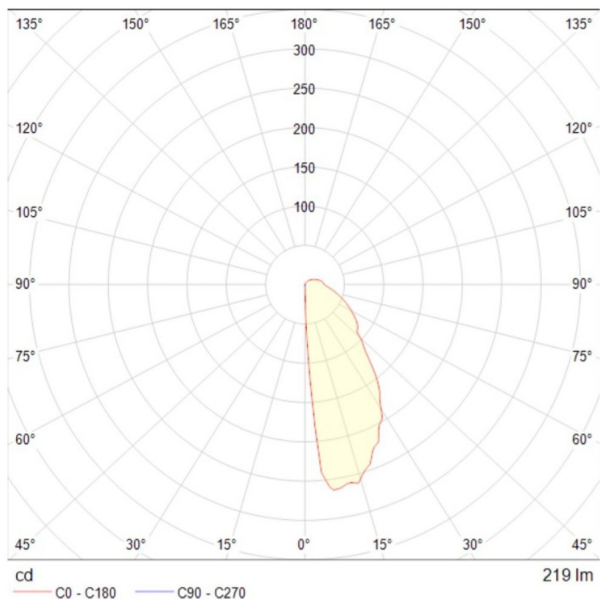
Code	UN 4955 B BF A
Nominal Luminous Flux (lm)	10,292
Power (W)	87.40
System Efficacy (lm/W)	112.26

Input Current:

Power (W)	8
Input Current	0.07-0.041 A

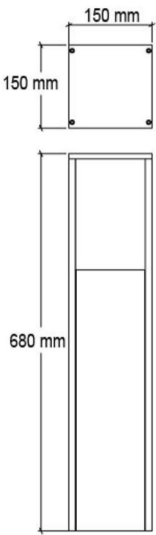
Power (W)	87.40
Input Current	0.701 - 0.327 A

Photometric:



Cubic bolardo 65°

Dimensions:



Cubic bolardo 9W