

# Datasheet

## MIKO Bollard



### Specification Text

The MIKO shall be manufactured from with a die-cast aluminium body with an extruded aluminium pole. It shall be powder coated with a graphite grey or aluminium silver finish. It shall have a power output ranging up to 20.0W, with an efficacy up to 90 lm/W. It shall produce up to 1,800 Luminaire lumens. The MIKO bollard has both radial and one way distributions and produces minimal upward light. The luminaire shall come in 3000K and 4000K and be rated IK08 and IP66 with 300mm, 600mm, 800mm and 1000mm heights available.

### Specification

Weight:	3.5kg
Material:	Die-cast Aluminium
Paint Finish:	Aluminium Silver

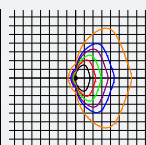
### Product Description

The MIKO bollard is a stylish accompaniment for any modern scheme. Combine with the MIKO wall lantern and create a modern, yet uniform scheme.

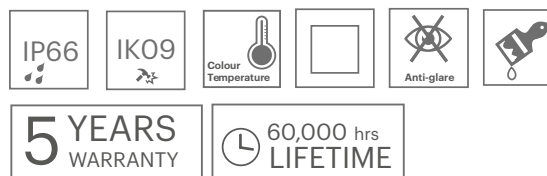
### Key Features

- 20.0W
- 1,800 Luminaire Lumens
- Efficacy up to 90 lm/W
- 3000K, CRI>80
- IP66, IK09
- Lifetime 60,000, L80

### Optics



Radial

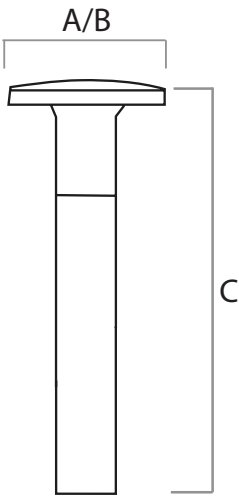


# Mounting Options

- Galvanized, painted steel base plate

Body Type	A	B	C
Standard	200	200	1,000

All measurements in mm



Code	Power	Luminaire Lumens	Drive Current	Optic	CCT(K)	IP	IK	Weight kg	Driver Included	Driver Type
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MIKB-SYR-840-20-21	20.0	1,800	-	Radial	3000	IP66	IK09	3.45	Yes	Fixed
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