



Kingfisher Lighting

A division of the LUCECO group

Datasheet

GOTHIC 180 Series



Specification Text

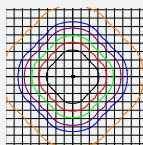
The GOTHIC 180 shall be manufactured from with a die-cast aluminium body with an extruded aluminium pole. It shall be powder coated with a graphite grey or aluminium silver finish. It shall have a power output ranging between 19 - 36W, with an efficacy up to 49.0 lm/W. It shall produce 850 - 1,750 luminaire lumens.

The GOTHIC has radial, two way and three way distributions. It shall produce minimal upwards light. The luminaire shall come in 3000K and 4000K and be rated IK10 and IP66 with 710mm or 1000mm heights available.

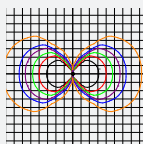
Specification

Weight:	8.7 kg - 16.2 kg
Windage:	0.02 m ² - 0.09 m ²
Material:	Die-cast Aluminium
Paint Finish:	Graphite Grey

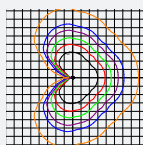
Optics



Radial



Two-way



Three-way

Product Description

This angular bollard is guaranteed to add a modern edge to any scheme. GOTHIC offers a number of distribution options including radial, two or even three way illumination.

 **Arcluce**

Key Features

- 19.0W - 36.0W
- 850 - 1,750 Luminaire Lumens
- Efficacy of up to 49.0 lm/W
- 3000K, 4000K, CRI>80
- IP66, IK10
- Lifetime < 60,000 hrs, L80
- Emergency Capabilities
- Anti-Glare Illumination



Other Options Available

Contact for further details

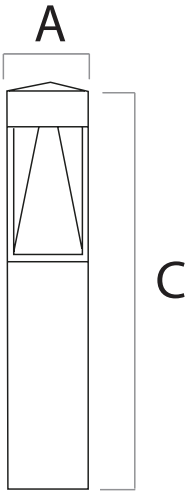
- Colour Temperatures: 3000K, 4000K

Body Type	A	B	C
GOTHIC 1M	180	180	1,000
GOTHIC 0.7M	180	180	710

All measurements in mm

Mounting Options

- Flange Mount



Code	Power (W)	Luminaire Lumens (lm)	Drive Current (mA)	Optic	CCT(K)	IP	IK	Weight (kg)	Driver Included	Driver Type
GOT1807-SYR-840-36-16	36.0	1,750	700	Radial	4000	IP66	IK10	8.7	Yes	Fixed
GOT1801-SYR-840-36-16	36.0	1,750	700		4000	IP66	IK10	15.2	Yes	Fixed
GOT1807-2W-840-19-16	19.0	850	700	Two-way	4000	IP66	IK10	15.7	Yes	Fixed
GOT1801-2W-840-19-16	19.0	850	700		4000	IP66	IK10	16.2	Yes	Fixed
GOT1807-3W-840-28-16	28.0	1,200	700	Three-way	4000	IP66	IK10	15.2	Yes	Fixed
GOT1801-3W-840-28-16	28.0	1,200	700		4000	IP66	IK10	15.7	Yes	Fixed