

**MADE IN
BRITAIN**[®]



4 - 6 m Mounting
Height

8 - 80W
1,000 - 10,000 Lm

12 Year Warranty

StreetCare

Heritage Series

 **acrospire**



A compact post top lantern that can provide an effective lighting solution to any environment through its versatile symmetrical and asymmetric photometric options. The lantern can be supplied with or without the pressed “leaf” embellishments to give either a classic heritage appearance or more modern look. Manufactured from the highest quality materials all sourced in Britain.

Features

- Modular optic designs offer multiple photometric options including symmetric and asymmetric solutions
- Fully programmable driver to operate with any central management system.
- 2700k - 4000k colour temperature options
- Polyester Powder coated and 1000 hour salt spray tested to survive the harshest of environments
- Lightweight aluminium body

Benefits

- Save up to 75% on traditional HID installations
- Lumen packages and optics to P2-P5 lighting classes
- Customisable gear platform
- Vandal resistant
- High performance powder coat finish
- UK designed and manufactured for prompt delivery
- Easy access to upgrade and maintain
- Customisable gear platform

A	270 mm
B	650 mm
Weight	7kg Aprox



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Detailed Specification

PRODUCT SPECIFICATION

Electrical Class : Class 1

IP Rating : Optic Bowl: IP66

Gear Compartment: up to IP65

IK rating: IK10++

Certifications: CE, Made in Britain

Dual LED module for redundancy

POWER AND CONTROL

Nominal Voltage: 230V - 50Hz

Drive Current Range: Up to 950mA depending on desired lumen output.

Surge Protection: 10kV Standard

Driver: Stand alone and remote dimming protocols (DALI)

LIGHTING

Light Source: LED

LED QTY: Modules configured with 12 or 24 LEDs

Configuration: Multiple modules can be used to achieve required output.

Distribution: Achieved through the use of overlay lenses mounted directly over LED array.

CCT: 2700K, 3000K, 4000K or 5000K

L90: 100,000 Hours (at 25 deg C Tq)

MECHANICAL AND INSTALLATION

Tilt / Inclination: 0 Degrees

Body: Spun Aluminium polyester powder coated

Optic Bowl: UV stabilised Vac formed bowl.

Finish: Polyester powder coated any RAL colour.

Operating Temp: -20 degs C to +50 degs C

Mounting: Base casting to suit at 76mm diameter spigot.

Photometry

