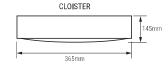
Cloister LedLite CC

A ROBUST CAST VANDAL RESISTANT IP65 CIRCULAR LUMINAIRE FOR INTERNAL AND EXTERNAL APPLICATIONS









APPLICATIONS

- > External Walkway and Patio Light
- > External under soffit and access corridor lighting
- > Corridor and Stairwell Lighting

FEATURES

- > IP65 Aluminium Cast Circular Luminaire suitable for internal and external use
- > Available with open face diffuser or eyelid
- > Energy efficient with high output LED light source
- > Dual circuit PCB to enable background comfort light
- > Variable output options
- > Plug-in connector for mains supply
- > Diffuser mounted in cast housing and fixed to base with security screws
- > Easy to remove gear tray
- > Finished with grey, white or black trim
- > Compatible with occupancy and daylight control systems, either integrally mounted or remote
- > Available with integral LiFePO4 Lithium Battery Emergency Back-up system



DESCRIPTION

The Cloister is an IP65 Circular Decorative Luminaire designed for applications requiring robust vandal resistant fittings for both internal and external use, providing energy efficient LED lighting with high output illumination. The luminaire is constructed with a cast base, integral gear tray and semitransparent diffuser in a cast housing that is fixed to the base with security screws - ideal for use where luminaire access needs to be restricted. It is available in grey or white as standard and supplied with either an open face or with an Eyelid.

The Cloister incorporates the LedLite CC LED PCB. providing a lifespan in the region of 100,000 hours.

Cloister LedLite CC-3/1-MicroMac - twin Circuit LedLite LED PCB and Drivers to enable switching by the MicroMac Microwave Detector at full output only during occupancy, with low wattage secondary circuit providing permanent comfort light when unoccupied. Supplied with Semi-transparent

Cloister LedLite CC-Dali Dim - Linked Single Circuit LedLite LED PCB for dimming operation from the dimmable driver to be operated by integral detector or remote dimmer switch and supplied with Semi-transparent Diffuser.

Cloister LedLite CC-MicroMac - Linked Single Circuit LedLite LED PCB and Driver to enable complete "On/Off" switching by the MicroMac Microwave Occupancy Detector of the linked circuits. Supplied with Semi-transparent Diffuser.

Cloister LedLite CC - Linked Single Circuit LedLite LED PCB and Driver to enable complete "On/Off" switching by remote switch of the linked circuits. Supplied with Semi-transparent Diffuser.

TECHNICAL + OPTIONS

MODEL CODE	WATTAGE	LAMP LUMEN OUTPUT	TRIM COLOURS	COLOUR TEMPERATURE	OVERALL SIZE	OPTION CODE SUFFIX
Cloister LedLite CC 20W	20W	2080 lm	White* Grey Black	3000k 4000k*	365 mm ø x 145 mm H	OP - Opal Diffuser WH - White Trim GR - Grey Trim BLK - Black Trim Eyelid - With eyelid diffuser EM3/LP4 - Integral Emergency Pack PC - Photocell
Cloister LedLite CC 23W	23W*	2390 lm				
Cloister LedLite CC 25W	25W	2600 lm				

^{*}Default specification.