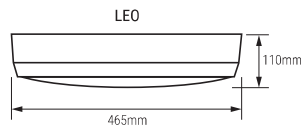


Leo LedLite CC

VANDAL RESISTANT ROBUST DECORATIVE CIRCULAR LUMINAIRE



APPLICATIONS

- > Corridor Lighting
- > Stairwells
- > Reception and Entrance Lobbies
- > Lounges
- > Bedrooms
- > Toilets

FEATURES

- > Vandal resistant design with security screws to provide a fully enclosed luminaire
- > Energy efficient high output LED light source
- > Dual circuit PCB to enable background comfort light
- > Variable output options
- > Plug-in connector for mains supply
- > Decorative circular luminaire with vented back to disperse heat
- > Quick release gear tray
- > Available in white satin trim
- > Compatible with occupancy and daylight control systems, either integrally mounted or remote
- > Available with integral LiFePO4 Lithium Battery Back-up system



DESCRIPTION

The **Leo** is a Circular Slimline Decorative Luminaire that has been designed for applications requiring internal robust vandal resistant fittings, providing energy efficient lighting with high output illumination. The luminaire is constructed from a spun steel back body, quick release gear tray and spun steel straight edged front cover, with enclosed diffuser that is fixed into place with security screws. The **Leo** is ideal for use where luminaire access needs to be restricted. It is finished in satin white powder coat and supplied with a prismatic diffuser. The **Leo** incorporates the LedLite CC LED PCB, providing a lifespan in the region of 100,000 hours.

Leo 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 Clear Prismatic Diffuser.

Leo 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 Clear Prismatic Diffuser.

Leo 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 Clear Prismatic Diffuser.

Leo 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 Clear Prismatic Diffuser.

Also available is the **Leo LedLite CC-Triac Dim** to enable dimming from a recommended remote dimming switch.

TECHNICAL + OPTIONS

MODEL CODE	WATTAGE	LAMP LUMEN OUTPUT	TRIM COLOURS	COLOUR TEMPERATURE	OVERALL SIZE	OPTION CODE SUFFIX
Leo LedLite CC 22W	20W	2000 lumens	White	3000k 4000k*	ø 465 mm x 110 mm H	OPR - Opal Diffuser EM3/LP4 - Integral Emergency Pack
Leo LedLite CC 26W	26W*	2200 lumens				
Leo LedLite CC 28W	28W	2460 lumens				

*Default specification.