



Features & Benefits

- Combined light level & occupancy detection
- Flush mounted
- 6 meter coverage
- Energy saving
- Easy adjustment of light level and delay time

Technical Overview

The LL-C-M is designed to give savings over uncontrolled lighting whilst retaining an ease of installation and configuration. A Passive Infra-Red detector monitors occupancy through moving body heat and a photo-sensitive device monitors light level. This will ensure that lighting is only switched on when the area covered is occupied and the light level is too low for normal working use. In this way lighting remains off until required.

Specification

Ambient Relative Humidity	0 to 90% RH non-condensing
Ambient temperature range	-10 to +40°C
Connections	Live, neutral & switched live
Coverage	6 metres max.
Dimensions	76mm (dia.) x 95mm (H)
Field of view	360°
Gross Weight (kg)	0.14
Housing material	Flame retardant ABS, Polypropylene
Light range	10 to 2000 Lux
Occupancy sensor	Passive infra-red detector
Off delay timer	10 seconds to 30 minutes
Protection	IP30
Weight	140g

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Light range

10 to 2000 Lux

Related Product Codes

LL-C-M

Light Level & Occupancy Ceiling Mount
230Vac

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