

Command Professional PIR Detector (Recessed)



Programmable dimming, occupancy and daylight detection



Features

- Photocell and passive infra-red technology (PIR)
- Dimming and scene setting
- Occupancy and daylight detection
- 360° field of view
- Recessed mounting
- DALI addressing
- Occupies a single DALI address
- Coverage: 2.5 x height of ceiling (maximum 7 metres)
- ABS housing

Specification

- Power Consumption
 - 4mA nominal consumption at 15V DALI bus voltage
- Operating Temperature
 - 0°C to +56°C
- Operating Humidity
 - 10% - 90% non-condensing
- Installation
 - For use with ceiling tiles of 1mm to 20mm thickness
 - Not to be installed within 1 metre of forced air heating, ventilation or other sources of heat or drafts
 - Not to be installed in direct sunlight or in direct line of artificial light
- Conformity & Standards
 - EMC immunity EN 50082-1
 - EMC emissions EN 50081-1
 - DALI & NEMA compliant
 - IEC Standard 62386-102
 - Supports DALI 2 & 3 byte protocol

Order codes

PIR Detector (Recessed Mounting) COMPFRECPIR

Dimensions

	H	H (with plug)	Ø	Cut Aperture	KG
COMPFRECPIR	21.5mm	29.5mm	52.2mm	40.0mm	0.2

To Specify

Recessed mounted DALI addressing PIR detector with photocell for occupancy, dimming and daylight detection - as Whitecroft Lighting COMMAND PROFESSIONAL COMPFRECPIR.
