

Whitecroft Solo

Simple standalone lighting controls providing basic functionality including occupancy detection, daylight dimming and manual override



SLHP Hand held programmer



Surface PIR



SLIC Hand held controller



Surface directional microwave

Overview

Whitecroft Solo offers a selection of lighting controls which allow the user to control a simple standalone space providing basic controls functionality including occupancy detection, daylight dimming and manual override and delivering energy saving benefits.

Key Features

- Occupancy (presence and absence) detection
- Daylight dimming
- Manual override
- Luminaire integrated options available, see:
 - [Command 5 Integral Microwave](#)
 - [Command 6 integral PIR](#)
- Can be used with power distribution units for simplified and speedy installation, see:
 - [Power Distribution Units](#)

Variants

- PIR and Microwave detectors
 - Recessed and surface variants
 - Switching, DALI dimming and dual output options
 - PIR detectors suitable for low bay (up to 3.5), mid bay (up to 12m) and high bay (up to 16m) mounting
 - Hand held controllers and programming tools available to aid on site commissioning
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To Specify

Simple standalone lighting controls providing basic functionality including occupancy detection, daylight dimming and manual override - as Whitecroft SOLO
