

PRE3201-AD

1-10V Analogue dimming ceiling-mounted PIR with infra-red setup



Cleverly simple
control of energy.



Key features

- Rating - (at 230VAC), 10A Resistive, fluorescent, compact fluorescent, low energy lighting, low voltage lighting (switching primary of transformer)
- 9m Total detection range
- Connections - Live, Neutral, Live out, Dim -, Dim+, switch up, switch down
- Time setting - 10 secs - 99 minutes
- Adjustable light level 1-998
- Terminal capacity - 2.5mm²
- 1-10V analogue dimming (maximum 1-10V ballasts is 10)
- 5-year warranty

This stylish PIR switch is one of a range of sensors that are designed to flush mount into a ceiling tile.

The PRE3201 provides flexible timed switching - adjustable between 10 seconds and 99 minutes.

The unit has a detection range up to 9 meters and is supplied with a switched live output.

Easy to install with a 1-10V analogue dimming. Ideal for schools, student accommodation and offices.

An optional surface mounting box is available, suitable for mounting the PRE3201 directly onto the ceiling surface or onto a BESA box.

This product has an integral sensitivity and time adjustment. All timings, light levels, and all other parameters are programmed via the PRE5901 or PRE5903 programming handsets. Once programmed the parameters are fully tamperproof. One handset will program all PRE3201 sensors and a selection of other Prefect products.

Other PRE3201 Variation available:

PRE3201-DD - Direct digital dimming DALI & DSI

PRE3201-PRM - Infra-red setup

PRE3201-VFC - Volt free contact

12V and 24V versions are available upon request.

Due to our policy of continuous improvement, we reserve the right to change specifications without notice. All information was correct at time of when this product file was produced - June 2020