

PRE3201 Ceiling Mounted PIR With Manual Setup

Prefect

Prefect Product File



Key features.

- Rating (at 250VAC), 8A Resistive, 6A fluorescent, 3A compact fluorescent, 3A low energy lighting, 3A low voltage lighting (switching primary of transformer) Max 6 fluorescent fittings, for fluorescent lighting total power factor correction capacitance must not exceed 40µF
- 9m total detection range
- Connections Live-Neutral-Live Out
- Time setting :10 secs - 30 minutes
- Adjustable light level - Light to Dark
- Terminal capacity 2.5mm²

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 30 minutes.

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

Easy to install, the powerful relay output is capable of direct switching of heating or lighting. 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.

Other PRE3201 Variation available:

PRE3201-DD - Direct digital dimming DALI & DSI
PRE3201-AD - 1-10V analogue dimming
PRE3201-PRM - Infra-red setup
PRE3201-VFC - Volt free contact
PRE3201-PRM-VFC - Volt free contact with infra-red setup

12V and 24V versions are available upon request.



Prefect Controls specialize in the automatic control of heating, lighting, and ventilation systems. We offer simple, energy efficient solutions which will save money on heating and lighting in new buildings and in existing properties. Why pay higher gas and electricity bills than you need to? **Call us to see how we could help you to cut your energy costs by up to 50%**

For further details contact **Glen Golding** on: 01787 320 604

Cleverly simple control of energy...

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Due to our policy of continuous improvement, we reserve the right to change specifications without notice

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