

PRE4201-PRM

Wall-mounted microwave sensor



Cleverly simple
control of energy.



Key features

- Supply voltage - 220-240 Volts AC 50Hz LOAD: 10A of lighting and or ventilation including incandescent, fluorescent, compact fluorescent, low voltage (switch primary of transformer).
- Time out period - Adjustable 15 seconds to 99 minutes.
- Light level - Optional adjustment by PRE5901 & PRE5903 programming handsets
- Fixing method - Surface fixing 25mm deep plastic surface mount moulded box. Flush fixing 25mm steel wall box or 32mm deep cavity wall box.
- Terminal capacity - 2.5mm²
- Material - Flame retardant ABS
- Type - Class 2
- Conformity - EMC-2004/108EC LVD-2006/95/EC
- 5-year warranty



With a detection range of up to 30 metres, the PRE4201-PRM wall-mounted microwave detector is ideal for controlling lighting, heating and ventilation over large areas, especially corridors.

The PRE420-PRM mounts directly on to a standard single gang switch box sunken or surface.

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 PRE4201-PRM sensors and a selection of other Prefect products.

Other variations available:

VFC - Isolated changeover contact

LV - Low voltage, isolated changeover contact

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