

PRE9200 Pull Cord Delay Timer



Key features.

- Suitable for a variety of environments, particularly 'wet' areas – such as bathrooms, shower rooms, WCs etc.
- Switches loads up to 3kW heaters (16A resistive, 10A incandescent, 6A fluorescent, 3A low energy lighting)
- 230V AC at 50Hz
- Live, Neutral, Live output, 230VAC live trigger connections
- Timing 0-2 hours selectable, longer times available to order.
- Fits 25mm flush box
- 4mm² Terminal connections

The PRE9200 is a sophisticated yet very simple to use, economical time delay switch, ideal for controlling heaters, lighting or ventilation equipment in areas that are used intermittently and for short periods – such as stock-rooms, bathrooms, showers and toilets.

The pull cord delay timer is an extremely versatile unit that can provide a programmable run-back time for as long as a 2 hour burst of heating or run a fan or a light for only 10 minutes.

The unit is particularly useful in areas where direct contact with electrical switches is prohibited.



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

RoHS Compliant

