

PRE3206

External IP66 Twilight switch



Cleverly simple
control of energy.



Key features

- Supply voltage - 220-240 Volts AC 50Hz
- Load - 8A incandescent, 6A fluorescent, 3A compact fluorescent, 3A low energy, 3A low voltage (switching primary of transformer) 3A LED lighting, 10A resistive heaters
- Time out period - Adjustable 1 hour to 16 hours or AUTO OFF.
- Light level - Adjustment 10 LUX to 1000 LUX approximately.
- Terminal capacity - 2.5mm²
- IP Rating - IP 66
- Material - Polystyrene
- Type - Class 2
- Temperature - -10°C to 35°C
- Conformity - EMC-89/336/EEC
- 5-year warranty

The PRE3206 twilight switch will turn lighting on when the ambient light falls below a preset level. The lighting will then be turned off either when the light exceeds the preset level or after a preset time delay.

For example, the PRE3206 can be used to switch external security lights at night or to turn on display or sign lighting.

The unit has a highly accurate adjustable photocell, a selectable time delay, adjustable switching differential and is mounted in a vandal resistant IP66 enclosure.

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