Compact and Enhanced LED

Timeguard have upgraded the popular LED100/200 series of LED Energy Saving PIR Floodlights with even more benefits and features.

Our new improved LED100/LED200E Range is smaller and more powerful!

We have taken on board customer feedback in the redesign to include a discreet 180° PIR detector with a 10m detection range and a slave terminal for control of up to 100W extra LED lighting.

A maximum of 4 floodlights can now be wired in parallel to enable any detector to turn ON all lights connected.

With a compact design, greater lumen output and of course our Fast-Fix pin connection for quick installation, the new LED100/200E range is a quality choice for new and existing installations.

NIGHT eye

3 YEAR GUARANTEE

LED100PIRBE

Corner Mounting Bracket
also available
907.0.757 – Black
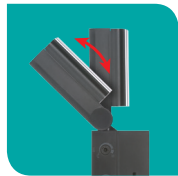907.0.756 – White

LED200PIRWHE

- Powerful LED compact PIR floodlight.
- Pan and tilt light aiming adjustment.
- Operating temperature -20°C to + 45°C.
- Colour temperature 4000k.
- Lumen output 1x 840lm (LED100E) and 2x 840lm (LED200E).
- Discreet 180° PIR detection with 10m detection area.
- Adjustable time setting 2 seconds to 30 minutes.
- Adjustable 2 – 200 LUX setting.
- Beam angle 90 x 90.
- IP55 weatherproof rating.
- Manual override.
- Slave terminal available for additional external lighting loads; LED max 100W, halogen max 300W, fluorescent max 200W.
- Parallel switching facility – a maximum of 4x LED100E/ LED200E (depending on model) floodlights can be wired in parallel to enable any detector to turn ON all the lights connected.

Discreet 180° PIR detection with 10m detection area

Slave terminal for control of up to 100W extra LED lighting

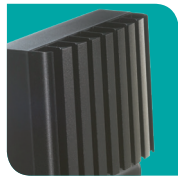**ES | ENERGY SAVING TIMEGUARD**

Product Features

Independent Pan & Tilt light aiming adjustment.

Cooling fins prevent heat build-up.

Quick & simple adjustment of 'Light ON' & 'Dusk' controls.

Simple and convenient connection for easy wiring with Fast-fix pin terminal block.

LED EVO Product Range

LED100PIRBE
LED100PIRWHE
(PIR)

LED100FLBE
LED100FLWHE
(Flood)

LED200PIRBE
LED200PIRWHE
(PIR)

LED200FLBE
LED200FLWHE
(Flood)