

Features

- User programmable buttons
- Permanent or momentary voltage
- Surface or flush mounting in 25mm deep single gang BS back boxes.
- Detachable terminal strip for easy installation
- Brushed aluminium finish as standard
- Special finishes available to order
- Intra-red port
- Status LEDs
- Available as 6 scenes or 4 scenes with raise and lower functions



Overview

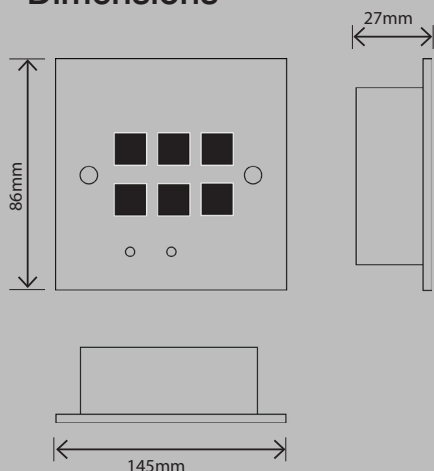
LightProcessor WP6LED is suitable for both the Paradime series of dimmers and the Dimension 12 and Dimension 18 when fitted with scene cards.

In the context of architectural lighting it is never enough simply to switch lights on and off. Discerning specifiers and users demand the ability to set levels of illumination, sometimes globally but more often in specific areas of the installation. They want to mix the light levels of different lighting types and to be able to reproduce a pleasing effect at will. They may well want changes in lighting states to be gradual, even imperceptible. And since the technology exists to automate these actions, they also demand the ability to program the lighting changes.

The LightProcessor range of wall plates takes into account these and other requirements, allowing designers and specifiers to produce flexible, aesthetically-pleasing lighting scenes with no requirement for trained commissioning engineers. They are also energy efficient and health and safety aware.

The desired lighting levels from various fixtures are stored as scenes in the Paradime or Dimension dimmer(s) and these scenes are accessed and controlled from the wall plates.

Dimensions



ORDER CODE	DESCRIPTION
042-808LED	Lightprocessor WP6 Wallplate with status LEDs

Lightprocessor

20 Greenhill Crescent, Watford Business Park,
Watford, Herts, WD18 8JA U.K.

T: +44 (0)1923 698090 F: +44 (0)1923 698081

E: info@lightprocessor.co.uk www.lightprocessor.co.uk