

# HEATLIGHT TECHNOLOGY

## HLOTIM

The HLOTIM electronic waterproof switch timer is designed to save energy by switching off the heater or lights automatically when the area of coverage is unoccupied.

Ideal applications include pub gardens, restaurants, warehouses, entrance halls, toilets, stores areas, waiting rooms, golf ranges and coffee shops.

Users can instantly and easily switch on heat or light when required and the electronic timer will switch off the equipment after a pre-set delay. The time delay is fully adjustable to suit occasion, season etc.

The compact unit is easy to install by a qualified electrician. A single controller can control up to four 1KW, three 1.3KW, three 1.5KW, one 3KW, or one 4.5KW.

The HLOTIM can easily be retrofitted to existing equipment. The switch is tamperproof to prevent abuse and cannot be re-activated until the timer has turned off, a red LED indicates when the timer is in operation.

The unit is environmentally friendly: saving energy; heat and lights only operational when required, and saving time; equipment does not have to be manually turned off after use.

With a short pay back period due to savings in electricity costs, the HLOTIM switch timer is an affordable and useful accessory.

### Product features include

- Suitable for up to 4.5KW infra red heaters at 220-240V supply
- Energy saving
- Easy to operate
- Fully adjustable time delay
- No retriggering of switch
- Tamperproof design
- Red Led indicator
- Compact housing
- Waterproof (IP54 rated)
- Simple to install



### Technical Specification

<b>Supply voltage:</b>	220 to 240v AC 50Hz
<b>Max current rating:</b>	20A @ 230v AC
<b>Delay time range:</b>	10 to 150 minutes
<b>Dimensions:</b>	95 x 120 x 37mm Deep
<b>Weight:</b>	400g

**HeatLight Technology**  
Salamander Quay, Harefield  
Middx UB9 6NZ UK  
Tel: +44 (0) 1895 821821  
www.heatlight.com  
Email - sales@heatlight.com



Distributed by