

## 40W LED TRIDONIC DRIVER

The LED Tridonic Driver is suitable for use with LED Panels (up to 40W), offering excellent reliability and performance.

### Applications

- Commercial Kitchens
- Leisure Centres
- Educational Providers



LDP40-DRIVERT      40W      130 x 68 x 31

## 60W LED DRIVER



The 60W LED Driver is suitable for the LED 60W Bastion Panels.

### Applications

- Commercial Kitchens
- Leisure Centres
- Educational Providers



BLP60-DRIVER      60W      115 x 41 x 28

## PHOTOCELL

The PC10A Photocell Kit and separate head has a switching load capacity of 1000W resistive, is IP65 rated and is fitted with a photodiode.



### Applications

- Multi-Storey Carparks • Warehouses • Residential

PC10A	1000W Resistive	Kit	130 x 80
PC10AH	1000W Resistive	Head	64 x 80

## MINI PHOTOCELL

The Mini Photocell has a maximum power consumption of 1.5VA, has an IP rating of IP65, a photodiode sensor and 2000W resistive load capacity.



### Applications

- Multi-Storey Carparks
- Warehouses
- Residential

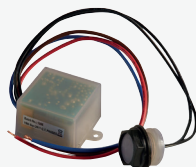
PC15      2000W Resistive      53 x 16 x 29 x 43

## MINI PHOTOCELL

The Mini Photocell has a maximum power consumption of 1.5VA, has an IP rating of IP65 and has a photodiode sensor.

### Applications

- Multi-Storey Carparks
- Warehouses
- Residential



PC25      Mini Photocell

## PIR SENSORS

The PIR (Passive Infrared) Sensors are designed to detect heat and movement and are very popular with security lighting systems.

### Applications

- Multi-Storey Carparks
- Warehouses
- Residential



PIR-B1	Black	125 x 76 x 100
PIR-W1	White	125 x 76 x 100