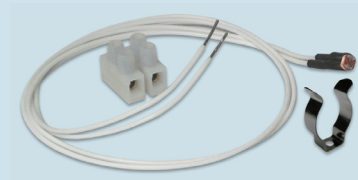


EMERGENCY SENSORS

Light Sensing and Current Sensing Emergency Lamp Monitoring Sensors

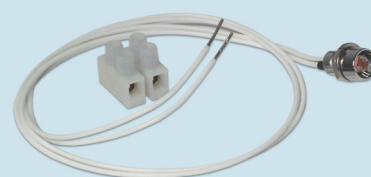
Light Sensor (Tube Mounted)

- Connection**
- Clips directly to lamp tube, T5 and T8 clips supplied
- Operation**
- Connects to any input of any Lighting Control Module
 - Measures lamp light output
 - Supplies information on the condition/health of the lamp



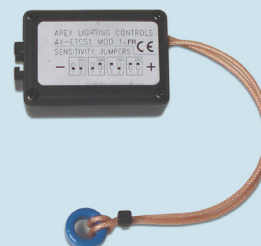
Light Sensor (Housing Mounted)

- Connection**
- Mounts in to a pre-drilled 8.5mm fixing hole
 - Normally factory fitted
- Operation**
- Connects to any input of any Lighting Control Module
 - Measures lamp light output
 - Supplies information on the condition/health of the lamp



Fluorescent Lamp Current Sensor

- Connection**
- Power feed to an emergency lamp passed through coil
 - Normally factory fitted
- Operation**
- Connects to any input of any Lighting Control Module
 - Measures current flow to an emergency lamp
 - Supplies information on the condition of the emergency power supply



LED Current Sensor

- Connection**
- Power feed from inverter to LED fitting is fed via sensor
 - Connects to any input of any Lighting Control Module
- Operation**
- Measures current flow to an emergency LED fitting
 - Supplies information on the condition of the emergency power supply



Low Voltage Current Sensor

- Connection**
- Power feed from battery to inverter is fed via the sensor coil
 - Connects to any input of any Lighting Control Module
- Operation**
- Measures the current used to drive the battery pack
 - Supplies information on the condition of the emergency power supply



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