

#### Contents



12v LeisureLUX lighting unit



2 x Velcro Straps



4 x Carabina clips



2 x P-clips (fitted to lighting unit).



2 x Awning hanger fixing brackets



2 x Suction cup cable ties



12v Connector



12v Mains adaptor

A storage bag is also included

The LeisureLUX Outdoor requires a 12volt DC power supply. A 12volt connector is supplied to connect to an automotive 12v outlet. A 3 pin 12v mains adaptor is supplied to connect to a 240v 50Hz supply. These connect to the power inlet in the end of the LeisureLux lighting unit. Cables can be tidied using the two suction cups to help route the cables.



LeisureLux power inlet

If the power supply or any cables become damaged, they shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

#### Fixing Options

Use the two knurled finger nuts on the back of the LeisureLUX lighting unit to attach the different fixing options.



Finger Nuts with P-clips fitted.

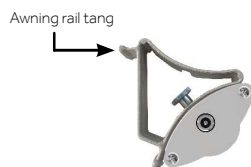
#### Pole Fixing



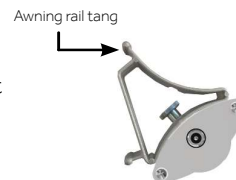
Take the velcro straps and carabinas to create a strap that will attach to the factory fitted P-clips on the lighting unit. The velcro loops may now be used to wrap around framing poles or attached to another carabina to suit the supporting structure.

#### Awning Rail Fixing

LeisureLux is easily mounted onto awning rails using the special awning rail brackets supplied. The brackets are rotated to suit various rails then slid into the awning rail.



Where the rail is vertical the bracket is used in the vertical position as shown



Where the rail is at 45° the bracket is used in the angled position as shown

#### RF Remote Control

LeisureLUX is supplied complete with a radio remote control for convenient operation and dimming.

Out of the box, LeisureLUX is in free paired mode which means it will communicate with any unpaired remote control within range.

There may be occasions when this mode may cause odd switching especially if your neighbours have the same equipment. The answer is to pair an individual LeisureLUX to a specific remote control.

To do this power down the LeisureLUX for more than 5 seconds. Switch it on again and hold the 100% button down within 5 seconds. Hold down the button for 2 seconds after which time the LeisureLUX will only recognise the paired remote.

To return to the free paired mode repeat the steps above but hold down the 60% button. This will cancel the pairing and LeisureLUX will repond to any remote control.



**Please Note:** The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Always maintain basic insulation between low voltage supply and control conductors.