

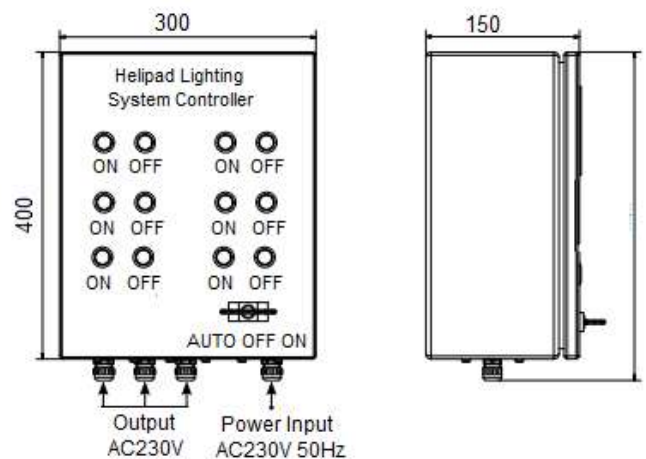
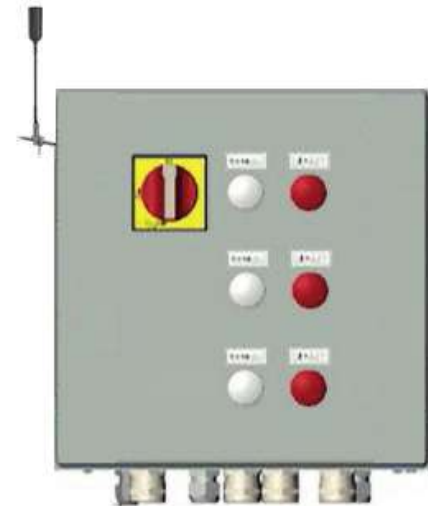
The Aerolight Helipad System Panel (HSP) has six switches that can be manually switched on and off. In addition to these switches, the HSP comes with more solutions.

Key Features

- Classification: Safe Area
- Integrated Over Voltage Protection
- Simple cable connection for easy installation
- Supplied with EMC cable glands and blind plugs
- Two-year warranty

Specifications

- Material: GRP, Stainless Steel
- Enclosure: Steel with powdercoated RAL7035
- Mounting: Wall mount 4xM8
- Wide input voltage range 100-240VAC, 50/60Hz
- Design degree of protection: IP65
- Operating temperature range: -30°C to +55°C
- Cable outer dimension: 12-20mm
- Cable gland included: 12 x M25 x 1.5
- Dimension: 400mm x 300mm x 150mm
- Weight: 4.0kg



Radio Receiver Controller

The radio receiver controller is designed to permit turning the Helipad Lighting System on from the aircraft or from the ground.

The Helipad Lighting System is turned on when the Radio Receiver Controller receives 5 pulse signals, in a 5 second period of time from the regular VHF communications transmitter in the aircraft. The light will then remain on for a period of 15 minutes.

The receiver will operate from 110VAC or 220VAC, 60Hz on single phase power.

Included: Antenna + Antenna Cable 2 meter