



CONTROLLER

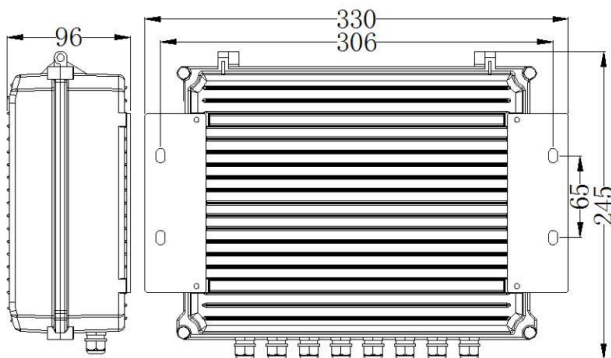
Ecolite controller monitoring box has been designed for the installation of obstruction lights for aircraft obstacles (building, chimneys, cranes, towers and many more...). They have been designed mainly for low, medium and high intensity lights as defined in ICAO and FAA standard recommendations.

This controller can be installed at both indoor and outdoor. Advantages of good resistance to mechanical shock, resistant to hard climatic environment, protection against electromagnetic fields.



DIMENSIONS

Overall dimension (mm)	330(L) x 245(W) x 96(H)
Installation dimension (mm)	306 x 65 x M6
Weight	3 kg



- Aluminium alloy enclosure
- Connecting to photocell for automatic day / night switching
- Monitor up to 6 lights with luminous indicator per light for display lights status
- MOV surge protection on all input and outputs
- Alarm dry contact
- Waterproof IP65
- Optional for synchronization of multiple lights

TECHNICAL SPECIFICATIONS

Operating voltage	120 Vac / 230Vac
Power consumption	5W
Max. load	5kW
Max. light control	6
Operating temperature	-40° C to +70° C
Protection index	IP65

ORDERING CODE

Reference	Voltage
OLC-6-230	230Vac
OLC-6-120	120Vac