

OBSC All Series Obstruction Lights Control Panel

Applications:

- High intensity type obstruction lights control
- Medium intensity type obstruction lights control
- Low intensity type obstruction lights control
- Double type obstruction lights control

Features:

- Aluminum alloy housing, UV stabilized painting finish.
- 3 mode for power manual ON/OFF and auto.
- Control circuit MCU operated.
- Built-in surge protection to use in harsh conditions.
- 2000W load consumption.
- Work/Failure indicator lamps on panel.

Standard Function:

- Auto.¹
- Manual ON.²
- Manual OFF.³

¹ Auto: The lights will be operated in an automatically mode, automatically change light intensity or open on/shut off based on the ambient environment.

² ON: The lights will be forced to open, photo sensor function shut off, L-864/L-810 type lights will force open at daytime.

³ OFF: The lights will be forced to close.

Technical:

- Operation voltage:220V AC, or 48V DC.
- Consumption:10Watts.
- Housing:High quality steel.
- Finish:UV stabilized sparying coating.
- Lighting protection level:15KA
- Overall size:28cm×25cm×8.5cm.
- Mounting size: 25cm×13cm-4×M4.
- IP rating: IP65.
- Weight: 2.5KG.
- Operating: -40°C to 55 °C.
- Wind speed: 80m/s.

Optional:

- Failure alarms indicator signal on panel.
- Dry contact terminals for remote failure alarm.

