

SS24SA

External photocell

Used in conjunction with the Navaid Central Control Panel (NCCP). The photocell provides automatic control of the marine lanterns / aeronautical obstruction lights at dawn and dusk.



KEY FEATURES

- Reliable Marine external photocell
- Low cost of ownership
- Compact design
- Glass reinforced plastic (GRP) body
- Spacious cable connection compartment

PERFORMANCE CHARACTERISTICS

- Designed to work in conjunction with Navaid's Central Control Panel (NCCP) concept

ELECTRICAL CHARACTERISTICS

- Operating voltage: supply from Navaid Central Control Panel (NCCP)
- Connection details:
max. 2.5mm²; one M20x1.5 plastic cable gland

PHYSICAL CHARACTERISTICS

- Dimensions (L x W x H):
95 x 80 x 57 mm
- Weight: 0.3kg
- Degree of protection: IP66
- Operating temperature range:
-50°C to +55°C

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