

Catalogue No: **855E-24DN3**

STACK LIGHT STEADY INCANDESCENT 24V AC/DC GREEN

Signalling Devices > Sight Indication > Stack Lights > Allen-Bradley Stack Lights > Allen-Bradley 855E 50mm Tower Lights > Light Modules

Control Tower Stack Light, 24V AC/DC, Steady Incandescent, Green Lens



- Available in a multitude of stackable colour configurations that allows you to provide multi-status indication of your application as required.
- Various sizes including 30,40,50,60 and 70mm diameter with either flashing or static modules that provides a versatile solution which can be adapted to your requirements.
- Possible to stack up to 5 high(856T 7 high) with the option of including a Piezo buzzer to combine visual and audio signalling for best effect.

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

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| Component Type Signalling | Light Module |
| Un, Nominal Operational Voltage, AC | 24 V AC |
| Un, Nominal Operational Voltage, DC | 24 V DC |
| Operating Range Units | V AC/DC |
| Lamp Module Included | Yes |
| Lamp Type | Incandescent type |
| Illumination Mode | Steady |
| Luminous flux | 31.4 lm |
| Luminous Intensity | 1800 mcd |
| Colour, Lamp | White colour |
| Colour, Body / Housing | Black colour |
| Current Draw | 271 mA |
| Colour, Lens | Green colour |
| Colour, light source | White |
| Material, Lens | PC (Polycarbonate) |
| Material | PC (Polycarbonate) |
| Diameter, Base | 52 mm |
| Height | 67.7 mm |
| Operating Temperature, Min | -25 °C min |
| Operating Temperature, Max | 50 °C max |
| Wire / Conductor Size (Min) | 0.5 mm ² min |
| Wire / Conductor Size (Max) | 1.5 mm ² |
| Tightening Torque, Nominal | 0.87 Nm |
| NEMA Enclosure Class (NEMA 250:2003) | Type 13 Type 4 Type 4X |
| Material, Gasket / Seal | NBR (Acrylonitrile-butadiene rubber / Nitrile rubber) material |
| Service Life | 7000 hours |
| IΔn, Leakage Current, Max | 3 mA |

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|----------------------|--|
| Standards Compliance | EN 60947-1 EN 60947-5-1 IEC 60947-1 IEC 60947-5-1 UL 508 CSA C22.2 No. 14 |
| Certifications | CE C-UL-US |

REFERENCES

| | |
|---|---|
| IECEX Certificate | - |
| Supplier Declaration of Conformity: | - |
| Installation Guide: | - |
| User Manual: | - |
| Manufacturer Datasheet: | - |
| Manufacturer Catalogue & Product Selection: | - |