856TBAC3C

Allen-Bradley 856T Power Module 120 and 240V AC 3 Circuits with Cap for 70mm Control Tower Light

STACK LIGHTS



Component type	Accessories/spare parts for optic and acoustic signalling equipment
Range	856T
Model	N/A
Product status	Existing

The Allen-Bradley 856T range of 70mm stack lights is designed for standard multi-status indication capable of being integrated with the Connected Enterprise via IO-Link functionality. Built with IP66/67 ingress rating and -30...+70 °C temperature range and able to deliver status information and diagnostics directly to the control system, minimising downtime and increasing productivity.

CONSTRUCTION

Type of accessory/spare part	Power supply unit
IP rating	IP67

RELATED PRODUCTS

ACCESSORY



Item No: 856TABCAP
Required: No
Description: Allen-Bradley 856T Replacement Black Cap for70mm Control Tower Light

Item No: 856TADK
Required: No
Description: Allen-Bradley 856T Replacement Lens Diffuser Kit for70mm Control Tower Light

Item No: 856TAJBS
Required: No
Description: Allen-Bradley 856T Replacement Screws for Pole Connection Boxes 856T 70mm Control Tower Light



Item No: 856TARNG
Required: No
Description: Allen-Bradley 856T Replacement O Ring for Light Power Module Base Adaptor

Item No: 856TASFG
Required: No
Description: Allen-Bradley 856T Replacement Flat Gasket for Surface Mount Base Adaptor



Item No: 856TATM
Required: No
Description: Allen-Bradley 856T Transition Module DeviceNet Bases for 855T 70mm Control Tower Light



Item No: 856TAVFG
Required: No
Description: Allen-Bradley 856T Replacement Flat Gasket for Vertical Mount Base Adaptor

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