

Allen-Bradley 855T-BPM10

70 mm Control Tower Stack Light



\$185.00

In Stock

Qty Available: 3

Used and in Excellent Condition

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855 Control Tower Stack Lights

Bulletin 855 Control Tower™ Stack Lights provide multi-status indication of your application. They are available in three sizes with UL Type 4/4X/13, IP65 ratings, to meet the most challenging panel and on-machine applications. We have a wide variety of light and sound functions, colors, voltages, and mounting options. We offer stack lights as separate light and sound modules or pre-assembled for greater flexibility.



Features

- Available in 30 mm, 50 mm, and 70 mm sizes
- Steady and flashing status indicator light modules
- Continuous or pulsing piezo sound modules
- Stacking configurations 1...5 modules high
- Multiple mounting options
- Top-mounted terminal blocks on all bases
- DeviceNet bases available

855T Transducer-style Sound Modules

Our sound modules are available in up to 15 tones, with adjustable volume, frequency, and speed. To hear an option, select any tone from the table below.

Transducer-style Sound Modules [.WAV]

Gong 1	Gong 2	Gong 3	Changing (500 Hz)	Continuous (500 Hz)
Continuous (1500 Hz)	Emergency	Interrupted (500 Hz)	Interrupted (1500 Hz)	Ascending
Descending	Signal (100 Hz)	Sine Wave	Siren	Triangle

Product Comparison

	Compact Control Tower™ Lights		Control Tower™ Lights	
Bulletin	855D	855F	855E	855T
Size	30 mm	70 mm	50 mm	70 mm

Environmental Ratings	UL Type 4/4X/13, IP65 Indoor and outdoor use	UL Type 4/4X/13, IP65 Indoor and outdoor use	UL Type 4/4X/13, IP65 on all bases, lights and caps sound modules Indoor and outdoor use	UL Type 4/4X/13, IP65 on all bases, lights piezo-style sound and caps (sound and light with sound combo modules are IP54) Indoor and outdoor use
Ease of Assembly, Base Wiring and Lamp Changes	No assembly required - all towers are assembled, wired, and tested at the factory	No assembly required - all towers are assembled, wired, and tested at the factory	No-tools assembly and maintenance, "Twist-off" lenses for easy lamp changes, top-mounted terminal block for easy base wiring	No-tools assembly and maintenance, "Twist-off" lenses for easy lamp changes, top-mounted terminal block for easy base wiring
Illumination Types	LED	LED	Incandescent, socket-mount LED, or strobe	Incandescent, socket-mount LED, or strobe
Lens Colors	Green, red, amber, blue, yellow, clear	Green, red, amber, blue, yellow, clear	Green, red, amber, blue, yellow, clear	Green, red, amber, blue, yellow, clear
Pole-Mount Base Options	Surface, 10 cm metric tube, and 25 cm metric tube	Surface, 10 cm metric tube, and 25 cm metric tube	10, 25, 40, 60, and 80 cm bases	10, 25, 40, 60, and 80 cm - aluminum or stainless steel bases
Other Base Mounting Options	Vertical bracket, conduit adapter, and quick-release base	Vertical bracket, conduit adapter, and quick-release base	Surface-mount bases (surface-mount bases also feature 1/2 NPT, PG16, and M20 threading options), vertical-mount bases, and quick-release bases	Surface-mount bases (surface-mount bases also feature 1/2 NPT, PG16, and M20 threading options) vertical-mount bases, and quick-release bases
Housing Colors	Black or grey base housing	Black base housing	Black or grey base housing	Black or grey base housing
Sound Options	Piezo-style sound modules in single and two tone	Piezo-style sound modules in single and two tone	Piezo-style sound modules in single and two tone	Transducer-style or piezo-style sound modules available in single or two tone (sound modules are UL Type 12, IP54), Piezo styles and modules also available in 4/4X
Connectivity	Standard connectivity	Standard connectivity	Standard connectivity	Standard or DeviceNet connectivity
Voltage Options	Bases available in: 24V AC/DC, 120V AC, 240V AC as standard offerings	Bases available in: 24V AC/DC, 120V AC, 240V AC as standard offerings	All modules available in: 12V AC/DC, 24V AC/DC, 120V AC, 240V AC as standard offerings	All modules available in: 12V AC/DC, 24V AC/DC, 120V AC, 240V AC as standard offerings

Pole Connection Box	-	-	Surface, vertical, and magnetic mount	Surface, vertical, and magnetic mount
Standards	cULus Listed, CE	cULus Listed, CE	cULus Listed and CE on all components	cULus Listed and CE on all components
Operating Temperature	-25...+50 °C (-13...+122 °F)	-25...+60 °C (-13...+140 °F)	-25...+50 °C (-13...+122 °F)	-25...+70 °C (-13...+158 °F)
Material	Polycarbonate - bases, cap, lens cover, sound module housing, lens, & lamp socket	Polycarbonate - bases, cap, lens cover, sound module housing, lens, & lamp socket	Polycarbonate (no sound module) - bases, cap, lens cover, lens, & lamp socket	Polycarbonate - bases, cap, lens cover, sound module housing, lens, & lamp socket

Certifications

- CE Marked (855T, 855E, and 855F only)
- cULus Listed – File No. E14840; Guide Nos. NKCR, NKCR7

Standards Compliance

- CSA C22.2 No. 14
- EN/IEC 60947-1
- EN/IEC 60947-5-1
- UL 508

Configuration & Selection Tools

- [CrossWorks](#) – Convert competitive catalog numbers to similar Allen-Bradley® products.
- [ProposalWorks](#) – Build complete quotes and proposals.

Other Resources

- [Knowledgebase](#) – Visit our online resource for technical information, support chat and forums, software updates, and product safety advisories/notices.

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