

	Bulletin 855E 50mm Control Tower™ Stack Lights • Light and Sound Signaling Products • UL Type 4/4X/13, IP65 • Stacking configurations 1...5 modules high • “No Tools” lens assembly • Surface, Vertical, or Pole Mounting • Top-mounted terminal blocks on the Surface-mount, Pole-mount, and Vertical-mount base options. Standards Compliance and Certifications EN/IEC 60947-5-1 CSA C22.2 No. 14 UL 508 cULus Listed (File No. E14840, Guide No. NKCR) CE Marked	Table of Contents Light Modules this page Sound Modules 32 Standard Stack Light Bases 33 50 mm Pre-Assembled Stacks 34 Accessories..... 35 Specifications..... 37 Approximate Dimensions..... 38
---	---	---

Product Selection

Light Modules

855E – **10** **FN** **4**
a b c



Red Flashing Incandescent

<i>a</i> Voltage		<i>b</i> Light Module Type		<i>c</i> Lens Color	
Code	Description	Code	Description	Code	Description
00	0...250V AC/DC (No-Lamp Module*)	XN	Steady No Lamp*	3	Green
12	12V AC/DC Full Voltage	DN	Steady Incandescent	4	Red
24	24V AC/DC Full Voltage	FN	Flashing Incandescent	5	Amber
10	120V AC Full Voltage	TL	Steady Socket - Mount LED	6	Blue
20	240V AC Full Voltage	GL	Flashing Socket - Mount LED	7	Clear
		BR	Strobe	8	Yellow

* Can only be selected with module type **XN**, voltage code **00**. Accepts socket mount LED and incandescent types.

Voltage	Color	Illumination Type	Cat. No.
0...250V No-Lamp Module	Green	Steady Incandescent / LED	855E-00XN3
	Red		855E-00XN4
24V AC/DC Full Voltage	Green	Steady Incandescent	855E-24DN3
		Flashing Incandescent	855E-24FN3
		Steady LED	855E-24TL3
	Red	Steady Incandescent	855E-24DN4
		Flashing Incandescent	855E-24FN4
		Strobe	855E-24BR4
	Amber	Steady Incandescent	855E-24DN5
		Flashing Incandescent	855E-24FN5
		Steady LED	855E-24TL5
120V AC Full Voltage	Green	Steady Incandescent	855E-10DN3
		Flashing Incandescent	855E-10FN3
		Steady LED	855E-10TL3
	Red	Steady Incandescent	855E-10DN4
		Flashing Incandescent	855E-10FN4
		Strobe	855E-10BR4
	Amber	Steady Incandescent	855E-10DN5
		Flashing Incandescent	855E-10FN5
		Steady LED	855E-10TL5

Bulletin 855E

50mm Control Tower™ Stack Lights

Product Selection, Continued

Sound Modules

Sound modules have continuous and pulsing tones. Maximum sound output is 103 dB @ 1 meter. A reduced volume setting is available by changing the position of the volume dipswitch, producing a sound output of 88 dB @ 1 meter.

855E – **B** **10** **TA3**
a b c



Black Two Tone Sound Module

a

Housing Color	
Code	Description
B	Black
G	Gray

b

Voltage	
Code	Description
12	12V AC/DC Full Voltage
24	24V AC/DC Full Voltage
10	120V AC Full Voltage
20	240V AC Full Voltage

c

Module Type	
Code	Description
SA3	Single Circuit/Single Tone + Piezo Style (Continuous or pulsing tones modified by Dip Switch)
TA3	Two Circuit/Two Tone Piezo Style (Continuous or pulsing tones modified by energizing 1 or 2 circuits of sound module)

Voltage	Housing Color	Module Type	Cat. No.
24V AC/DC Full Voltage	Black	Single Circuit / Single Tone	855E-B24SA3
		Two Circuit / Two Tone	855E-B24TA3
	Gray	Single Circuit / Single Tone	855E-G24SA3
		Two Circuit / Two Tone	855E-G24TA3
120V AC Full Voltage	Black	Single Circuit / Single Tone	855E-B10SA3
		Two Circuit / Two Tone	855E-B10TA3
	Gray	Single Circuit / Single Tone	855E-G10SA3
		Two Circuit / Two Tone	855E-G10TA3