

Bulletin 855T— 70 mm Control Tower Stack Lights

Light Modules



Red Flashing Incandescent (Black Housing)

855T - B 10 FN 4
 a b c d

| a | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

| b | |
|---------|--|
| Voltage | |
| Code | Description |
| 00 | 0...250V AC/DC (use only with module code XN) |
| 12 | 12V AC/DC |
| 24 | 24V AC/DC |
| 10 | 120V AC |
| 20 | 240V AC |

| c | |
|-------------------|--|
| Light Module Type | |
| Code | Description |
| XN | Steady no lamp ⁽¹⁾ |
| DN | Steady incandescent |
| FN | Flashing incandescent |
| TL | Steady LED |
| GL | Flashing LED |
| RL | Rotating LED, simulated with fixed LEDs ⁽²⁾ |
| BR | Strobe |

| d | |
|------------|-------------|
| Lens Color | |
| Code | Description |
| 3 | Green |
| 4 | Red |
| 5 | Amber |
| 6 | Blue |
| 7 | Clear |
| 8 | Yellow |

(1) Use only with Voltage Code 00. Accepts LED module or incandescent lamp.
 (2) Only available with Voltage Codes 10 or 24, and Color Codes 3, 4, or 5.

Combined Light Modules with Piezo Sounder

All single-circuit modules contain a selected light option with a sound device that operates simultaneously. All two-circuit modules contain two circuits which allows for separate operation of light or sound. The piezo-style sound modules can be switched to pulsing or continuous sound with a DIP switch. Additionally, the volume can be adjusted to either low (92 dB(A)) or high (107 dB(A)), via a DIP switch. UL Type 4/4X/13, IP65.



Combination Module

855T – $\frac{B}{a} \frac{10}{b} \frac{DC}{c} \frac{3}{d}$

| a | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

| b | |
|---------|-------------|
| Voltage | |
| Code | Description |
| 12 | 12V AC/DC |
| 24 | 24V AC/DC |
| 10 | 120V AC |
| 20 | 240V AC |

| c | |
|---|--|
| Combined Module Type ^{(1) (2)} | |
| Code | Description |
| DC | Steady incandescent with sound |
| DD | Two-circuit steady incandescent with sound |
| FC | Flashing incandescent with sound |
| TC | Steady LED with sound |
| GC | Flashing LED with sound |
| BC | Strobe with sound |

| d | |
|------------|-------------|
| Lens Color | |
| Code | Description |
| 3 | Green |
| 4 | Red |
| 5 | Amber |
| 6 | Blue |
| 7 | Clear |
| 8 | Yellow |

(1) The single-circuit combined light/with sound module uses one circuit in a stack. It can be used with a maximum of four light modules and must be placed in the top position of a stack.
 (2) The two-circuit combined light/with sound module uses two circuits in a stack. It can be used with a maximum of three light modules and must be placed in the top position of a stack.

Transducer-style Sound Modules

- UL Type 12, IP54
- Adjustable volume from 85...103 dB at 1 m (3.3 ft)
- Up to 15 tones
- Adjustable frequency and speed tone



Sound Module

855T – $\frac{B}{a} \frac{10}{b} \frac{SA1}{c}$

| a | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

| b | |
|---------|-------------|
| Voltage | |
| Code | Description |
| 12 | 12V AC/DC |
| 24 | 24V AC/DC |
| 10 | 120V AC |
| 20 | 240V AC |

| c | |
|-------------|--|
| Module Type | |
| Code | Description |
| SA1 | Single-tone sound module with 13 different tones ⁽¹⁾ |
| TA1 | Dual-tone sound module with 15 sets of dual-tone combinations ⁽²⁾ |

(1) This module uses one circuit in a stack. It can be used with maximum of any four light modules and must be placed on top of stack.
 (2) This module uses two circuits in a stack. It can be used with a maximum of any three light modules and must be placed on top of stack.

Piezo-style Sound Modules

- Single or dual circuit versions
- High/low volume selectable via DIP switch

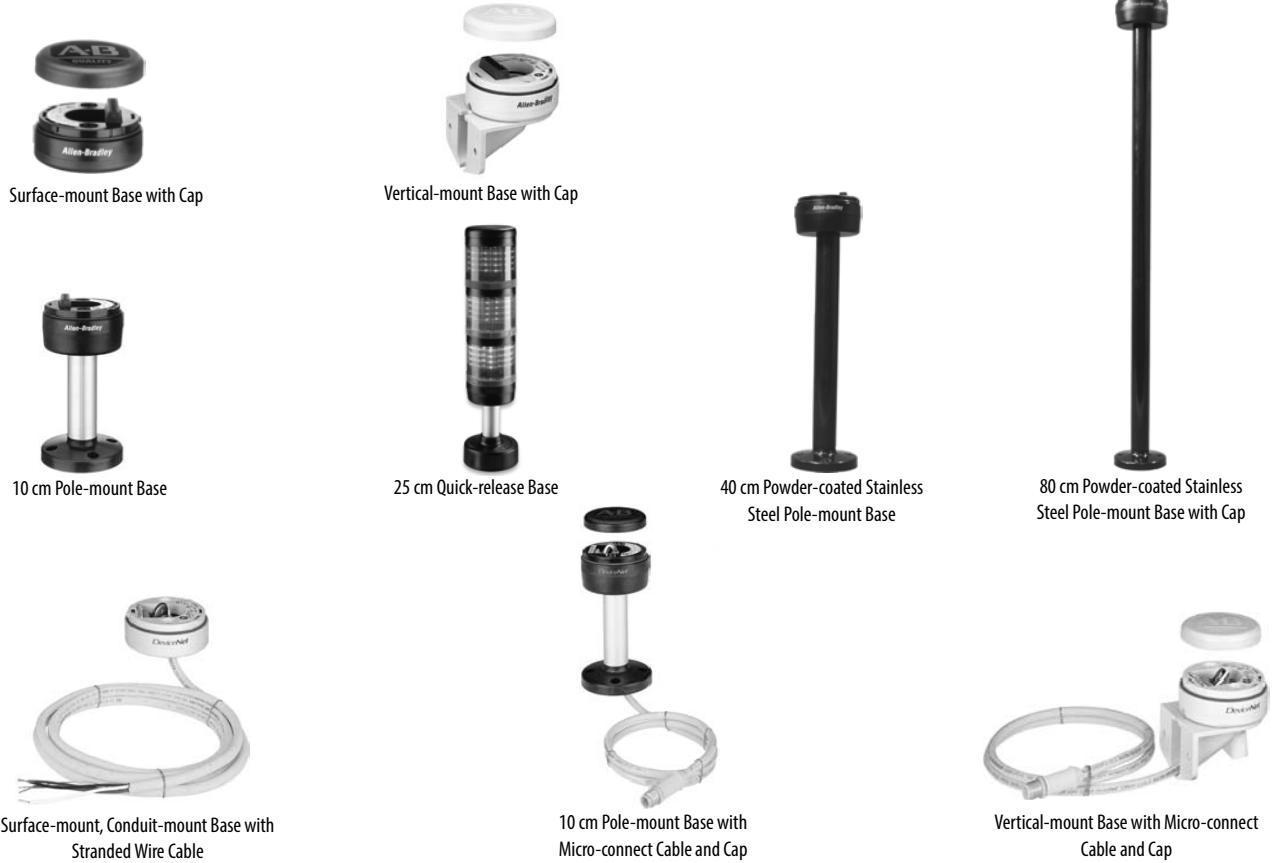
855T - $\frac{G}{a}$ $\frac{24}{b}$ $\frac{TA2}{c}$

| a | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

| b | |
|---------|-------------|
| Voltage | |
| Code | Description |
| 12 | 12V AC/DC |
| 24 | 24V AC/DC |
| 10 | 120V AC |
| 20 | 240V AC |

| c | |
|-------------|--|
| Module Type | |
| Code | Description |
| SA2 | <ul style="list-style-type: none"> • Single-tone/single-circuit piezo-style module with continuous or pulsing tones that are modified by a DIP switch • Type 12 • Volume 97 dB or 85 dB @ 1 m (3.3 ft) |
| TA2 | <ul style="list-style-type: none"> • Dual-tone/dual-circuit piezo-style module with continuous or pulsing tone that is modified by energizing one or two circuits of sound modules • Type 12 • Volume 97 dB or 85 dB @ 1 m (3.3 ft) |
| SA3 | <ul style="list-style-type: none"> • Single-circuit piezo-style module with continuous or pulsing tones that are modified by a DIP switch • Type 4/4X/13 • Volume 107 dB or 92 dB @ 1 m (3.3 ft) |
| TA3 | <ul style="list-style-type: none"> • Dual-circuit piezo-style module with continuous or pulsing tone that is modified by energizing one or two circuits of sound modules • Type 4/4X/13 • Volume 107 dB or 92 dB @ 1 m (3.3 ft) |

Standard and DeviceNet™ Stack Light Bases



855T – **DL1** **B** **PM10** **C**
 a b c c

| a | |
|-------------------------|--|
| Network Connection Type | |
| Code | Description |
| Blank | No network connection |
| DM1 | DeviceNet micro-connect with 1 m (3.3 ft) cable ⁽¹⁾ |
| DS2 | DeviceNet stranded wire connect with 2 m (6.6 ft) cable |
| DL1 | DeviceNet mini-connect with 1 m (3.3 ft) cable |

| b | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

| c | |
|-----------|---|
| Base Type | |
| Code | Description |
| CB | Surface mount—1/2 in. NPT conduit mount |
| SB | Surface mount — PG16 conduit mount |
| RB | Surface mount — M20 x 1.5 conduit mount |
| VM | Vertical mount |
| TM | 25 mm diameter tube mount |
| PM10 | 10 cm aluminum pole mount base |
| PM25 | 25 cm aluminum pole mount base |
| PM40 | 40 cm aluminum pole mount base |
| SPM10 | 10 cm stainless steel pole mount ⁽²⁾ |
| SPM25 | 25 cm stainless steel pole mount ⁽²⁾ |
| SPM40 | 40 cm stainless steel pole mount ⁽²⁾ |
| SPM60 | 60 cm stainless steel pole mount ⁽²⁾ |
| SPM80 | 80 cm stainless steel pole mount ⁽²⁾ |
| MM10 | 10 cm quick release base |
| MM25 | 25 cm quick release base |
| MM40 | 40 cm quick release base |

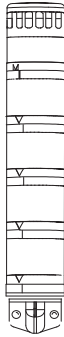
| d | |
|------------|--------------|
| Cap Option | |
| Code | Description |
| Blank | No cap |
| C | Cap included |

(1) DeviceNet bases DL1, DM1, or DS2 can only be used with 24V AC/DC and they are only available with Base Types CB, SB, VM, TM, PM10, or PM25.
 (2) Stainless Steel tube is powder-coated in black.

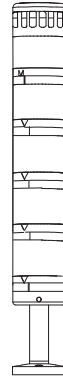
Pre-configured Control Tower Lights, 1...5 Modules



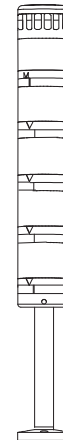
Surface Mount



Vertical Mount



10 cm Pole Mount



25 cm Pole Mount

Level 5
Level 4
Level 3
Level 2
Level 1

855 **TS** - **DL1** **B** **24** **Y** **4** **L** **5** **B** **3** **F** **7** **Y** **6**
 a b c d e f e f e f e f e f e f
 (Level 1, e+f) (Level 2, e+f) (Level 3, e+f) (Level 4, e+f) (Level 5, e+f)

| a | |
|-----------|-----------------------------------|
| Base Type | |
| Code | Description |
| TC | Surface mount 1/2 in. NPT conduit |
| TS | Surface mount PG16 conduit |
| TV | Vertical mount |
| TP | 10 cm pole mount |
| TE | 25 cm pole mount |
| TM | 25 mm diameter tube mount |

| b | |
|--------------------------------|---|
| Network Options ⁽¹⁾ | |
| Code | Description |
| Blank | Standard |
| DL1 | DeviceNet mini-connect with 1 m (3.3 ft) cable |
| DM1 | DeviceNet micro-connect with 1 m (3.3 ft) cable |
| DS2 | DeviceNet stranded wire connect with 2 m (6.6 ft) cable |

| c | |
|---------------|-------------|
| Housing Color | |
| Code | Description |
| B | Black |
| G | Gray |

(1) DeviceNet bases DL1, DM1, or DS2 can only be used with 24V AC/DC.

| d | |
|---------|-------------|
| Voltage | |
| Code | Description |
| 12 | 12V AC/DC |
| 24 | 24V AC/DC |
| 10 | 120V AC |
| 20 | 240V AC |

| e | |
|-------------|---|
| Module Type | |
| Code | Description |
| D | Steady incandescent |
| F | Flashing incandescent |
| Y | Steady LED |
| L | Flashing LED |
| B | Strobe |
| T | Steady incandescent with sound ⁽¹⁾ |
| H | Flashing incandescent with sound ⁽¹⁾ |
| J | Dual-circuit steady incandescent with sound |
| E | Steady LED with sound ⁽¹⁾ |
| G | Flashing LED with sound ⁽¹⁾ |
| Z | Strobe with sound ⁽¹⁾ |
| A | Transducer single-circuit sounder UL Type 12, IP54 ⁽¹⁾ |
| W | Transducer dual-circuit sounder UL Type 12, IP54 ⁽¹⁾ |
| P | Single-circuit piezo alarm |
| Q | Dual-circuit piezo alarm |

| f | |
|------------------|-----------------------------|
| Lens Color/Sound | |
| Code | Description |
| 1 | Sound module ⁽²⁾ |
| 3 | Green |
| 4 | Red |
| 5 | Amber |
| 6 | Blue |
| 7 | Clear |
| 8 | Yellow |

(1) Only one sound module or light module/with sound can be assembled per stack. These modules must always be placed in the top position.

(2) Sound module from Table f can only be selected with single-tone or two-tone module types from Table e.

len-Bradley 855 TC-B24D4D8D7A

Specifications (Bulletin 855T)

Table 83 - Mechanical

| Attribute | | | Based on the weight and style of mounting; tower lights are subject to damage from shock and vibration. Listed below are reference guidelines for maximum acceptable conditions. | |
|-----------------------------|--|----------------|--|---------------|
| | | | Shock [G] | Vibration [G] |
| Standard Bases | Surface Mount Base or 10 cm Aluminum Pole Base | 1 module stack | 150 | 5 |
| | | 3 module stack | 45 | 1.5 |
| | | 5 module stack | 35 | 0.75 |
| | Vertical Base or 25 cm Aluminum Pole Base | 1 module stack | 95 | 3.5 |
| | | 3 module stack | 30 | 1.25 |
| | | 5 module stack | 20 | 0.5 |
| DeviceNet Bases | Surface Mount Base or 10 cm Aluminum Pole Base | 1 module stack | 50 | 5 |
| | | 3 module stack | 45 | 1.5 |
| | | 5 module stack | 35 | 0.75 |
| | Vertical Base or 25 cm Aluminum Pole Base | 1 module stack | 50 | 3.5 |
| | | 3 module stack | 30 | 1.25 |
| | | 5 module stack | 20 | 0.5 |
| Recommended Wire Sizes | | | 0.5...2.5 mm ² (22...14 AWG) | |
| Recommended Terminal Torque | | | 0.8 N·m (7 lb·in) | |

Table 84 - Environmental

| Attribute | | Value |
|--------------------|---|------------------------------|
| Ingress Ratings | Light Modules with Cap and combined Light/Sound Modules | IP65/UL Type 4/4X/13 |
| | Sound Modules (SA1, SA2, TA1, TA2) | IP54/UL Type 12 |
| | Sound Modules (SA3, TA3) | IP65/UL Type 4/4X/13 |
| | Surface, Vertical, Tube Mount, and On-Machine™ Bases | IP65/UL Type 4/4X/13 |
| | Pole Mount Bases (Aluminum) | IP65/UL Type 4/13 |
| | Pole Mount Bases (Stainless Steel) | IP65/UL Type 4/4X/13 |
| Temperature Ranges | Operating | -25...+70 °C (-13...+158 °F) |
| | Storage | -40...+85 °C (-40...+185 °F) |

Table 85 - Materials

| Part | Material |
|---|-------------------------------|
| Bases, Caps, Lens Covers, Sound Module Housings, Lenses, Lamp Sockets | Polycarbonate |
| Rubber Seals and Gaskets | Nitrile rubber |
| Pole (for aluminum pole assembly) | Aluminum |
| Pole Base Footing (for aluminum pole base) | Polycarbonate |
| Pole (for stainless steel assembly) | Powder-coated stainless steel |
| Pole Base Footing (for stainless steel pole base) | Zinc |
| Insulation Sleeve (for pole insulation) | Polyolefin |
| Surface and Vertical Mount Pole Connection Box and Magnetic Mount Housing | Polycarbonate |
| Mounting Screw Washers | Polypropylene |
| DeviceNet Base Grommet | Neoprene |
| DeviceNet Cable Jackets | CPR Chlorinated Polyethylene |
| DeviceNet Cable Connectors | Santoprene |

Table 86 - Light Output

| Device | | Light Output | | | |
|----------------------------------|------------------|-----------------|-------------|-------------|------------|
| | | 12V AC/DC | 24V AC/DC | 120V AC | 240V AC |
| Steady Incandescent | | 0.5 MSCP | 2.5 MSCP | 3.0 MSCP | 0.49 MSCP |
| Flashing Incandescent | | 6.3 Lumens | 31.4 Lumens | 37.7 Lumens | 6.2 Lumens |
| Strobe | | 3 J per lamp | | | |
| Steady/Flashing Socket Mount LED | Red | 900...2240 mcd | | | |
| | Green | 900...1800 mcd | | | |
| | Amber | 1400...3550 mcd | | | |
| | Blue | 224...560 mcd | | | |
| | White and Yellow | 900...1800 mcd | | | |

Table 87 - Operating Voltage

| Device | Operating Voltage | | | |
|---------------------------------|--------------------------|--------------------------|--|--|
| | 12V AC/DC | 24V AC/DC | 120V AC | 240V AC |
| Light modules and sound modules | 12V AC/DC ($\pm 10\%$) | 24V AC/DC ($\pm 10\%$) | 110V AC, 50 Hz ($\pm 10\%$) 120V AC, 60 Hz ($\pm 10\%$) | 230V AC, 50 ($\pm 10\%$) 240V AC, 60 ($\pm 10\%$) |

Table 88 - Lamp Life Ratings (Design Life) Average Life Under Static, No Vibration, Conditions

| Device | Lamp Life Rating | | | |
|---|------------------|-----------|---------|---------|
| | 12V AC/DC | 24V AC/DC | 120V AC | 240V AC |
| Incandescent Modules ^{(1) (2)} | 8000 hr | 7000 hr | 3000 hr | 1600 hr |
| LED Modules | 100,000 hr | | | |
| Strobe Modules | 15,000 hr | | | |
| Sound modules | 20,000 hr | | | |

(1) First failures at about 35% of average life. Severe vibration can reduce life to 44% of average life.

(2) Flashing applications can reduce life to 50% of average life.

Table 89 - Current Consumption

| Device | | Current Consumption [mA] | | | |
|--------------------------------|--|--------------------------|-----------|-----------------------------------|-----------------------------------|
| | | 12V AC/DC | 24V AC/DC | 120V AC | 240V AC |
| Light only modules | Steady Incandescent | 208 | 271 | 58 | 23 |
| | Steady or Flashing LED | 42 | 29 | 21 | 20 |
| | Strobe | 240 | 170 | 50 | 35 |
| Light modules with sound | Steady Incandescent/with Sound | 218 | 281 | 78 | 43 |
| | Flashing Incandescent/with Sound | 218 | 281 | 78 | 43 |
| | Steady or Flashing LED/with Sound (Red, Amber, Yellow) | 100 | 62 | 22.5 | 20 |
| | Steady or Flashing LED/with Sound (Green, Blue, White) | 250 | 180 | 70 | 55 |
| | Strobe/with Sound | 250 | 180 | 70 | 55 |
| Transducer Style Sound Modules | Single and Two Circuit Modules | 30 | 65 | 110V/50 Hz 120V/60 Hz 60 mA | 230V/50 Hz 240V/60 Hz 60 mA |
| Piezo Style Sound Modules | Single and Two Circuit Modules | 27 | 45 | 43 | 40 |
| DeviceNet Bases | | — | 70 | — | — |

Table 90 - Flashing and Tone Frequency

| Attribute | Value |
|---|---|
| Flashing Frequency (Light Only Modules) | |
| Flashing Incandescent Modules | 12V module approximately 1.5 Hz 24V, 120V, and 240V modules approximately 2 Hz Time ON/Time OFF = 1:1 |
| Flashing LED Modules | Approximately 1.5 Hz; Time On/Time OFF = 1:1 |
| Strobe Modules | Approximately 2 Hz (flash duration 1/50,000 second) |
| Flashing and Tone Frequency (Light Modules/with Sound Set at Continuous Tone) | |
| Tone Frequency | Preset at 2400 Hz or 3300 Hz |
| Flashing Incandescent/ with sound | 12V module approximately 1.5 Hz 24V, 120V, and 240V modules approximately 1.6 Hz |
| Flashing LED/ with sound | Flashing frequency approximately 1.5 Hz |
| Strobe/with Sound | Flashing frequency approximately 1.4 Hz |
| Flashing and Tone Pulsing Frequencies (Light Modules/with Sound Set at Pulsing Tone) | |
| Tone Frequency | Preset at 2400 Hz or 3300 Hz |
| Steady Incandescent/ with sound | Sound Pulsing Frequency — 1.5 Hz |
| Flashing Incandescent/ with sound | Flashing and Pulsing Frequency the same for 12V module approximately 1.5 Hz, for 24V, 120V, and 240V modules approximately 1.6 Hz |
| Steady LED/ with sound | Sound Pulsing Frequency — 1.5 Hz |
| Flashing LED/ with sound | Flashing and Pulsing Frequency the same at 1.5 Hz |
| Strobe/with Sound | Flashing and Pulsing Frequency the same at 1.4 Hz |

Table 91 - Decibel Rating (Sound Modules) ⁽¹⁾

| Device | Decibel Rating |
|--|---|
| Selectable Tone Sound Module (SA1, TA1) | Maximum volume ranges from 64... 103 dB(A) (volume adjustable) Based on tone that is selected for all settings except signal horn, which has a maximum of 80 dB(A) |
| Piezo Sound Module (SA2, TA2) | High 97 dB/Low 85 dB, selectable via DIP switch |
| Piezo Sound Module (SA3, TA3) | High 107 dB/Low 95 dB, selectable via DIP switch |
| Piezo Light Modules and Light Modules/with Sound (set at continuous or pulsing tone) | High 107 dB/Low 95 dB, selectable via DIP switch |

(1) All dB(A) ratings determined at a distance of 1 meter from sound module.

Table 92 - Leakage Current Impact

All light modules, sound modules, and light/sound modules can absorb up to 3 mA of leakage current from solid-state outputs without module activation. Some light and light modules with sound may not turn off completely when connected to solid-state outputs that emit leakage current. The following modules can be affected by an output module emitting a maximum of 3 mA. A dry contact can be used to reduce the effect of leakage current.

| | |
|--|-------------------------------------|
| 12V AC/DC, 24V AC/DC, 120V AC, 240V AC | All light/sound combination modules |
|--|-------------------------------------|

Table 93 - DeviceNet Bases

| Attribute | Value |
|-------------------|----------------------------|
| Baud Rate Options | 125K, 250K, 500K, Autobaud |

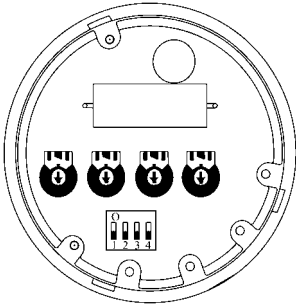


























Standards Compliance

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

Certifications

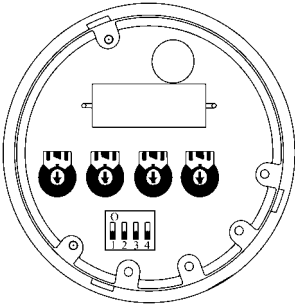











































- cULus Listed (File No. E14840, Guides NKCR, NKCR7)
- CE Marked

Transducer Style Single-circuit Sound Module (SA1)

| | DIP Switch Position | Tone Description | | Speed [Hz] | Upper Frequency [Hz] | Lower Frequency [Hz] | Volume [dB(A)] |
|---|---|-----------------------------|---|------------|----------------------|----------------------|----------------|
|  <p>Adjustable Sound Settings</p> |  | Triangle Tone |  | 7...22 | 1500 | 500 | 80...100 |
| |  | Continuous Tone |  | — | (1) | 500 | 83...100 |
| |  | Interrupted Tone |  | 0.5...1.5 | (1) | 500...1500 | 83...103 |
| |  | Changing Tone |  | 0.5...1.5 | 500...1500 | 500...1500 | 83...103 |
| |  | Saw Tooth Tone Ascending |  | 0.5...1.5 | 500...1500 | 500...1500 | 83...103 |
| |  | Saw Tooth Tone Descending |  | 0.5...1.5 | 500...1500 | 500...1500 | 83...103 |
|  <p>Rotated View of Sound Settings</p> |  | Sine-wave Tone |  | 0.5...1.5 | 500...1500 | 500...1500 | 82...102 |
| |  | DIN-Emergency Signal | DIN 33404 | 1 | 1200 | 500 | 82...102 |
| |  | Siren (Non-Repeating) |  | 2...4 s | 1500 | 500 | 83...103 |
| |  | Signal Horn Continuous Tone |  | — | (1) | 100...350 | 64...80 |
| |  | Three-Tone Gong |  | 2...4 s | 660 550 440 | | 76...95 |
| |  | Two-Tone Gong |  | 2...4 s | 550 440 | | 75...93 |
| |  | Gong |  | 1...3 s | (1) | 500...1500 | 75...93 |

(1) Set to maximum (+).

Transducer Style Dual-circuit Sound Module (TA1)

| | | DIP Switch Position | Tone A | | Tone B | |
|---|---|-----------------------------|---|--------------------------------|---|--|
|  <p>Adjustable Sound Settings</p> |  | Triangle Tone |  | Continuous Tone |  | |
| |  | Continuous Tone |  | Changing Tone |  | |
| |  | Continuous Tone |  | Interrupted Tone |  | |
| |  | Interrupted Tone |  | Three-Tone Gong |  | |
| |  | Interrupted Tone |  | Siren (Non- Repeating) |  | |
| |  | Changing Tone |  | DIN-Emergency Signal | DIN 33404 | |
| |  | Saw Tooth Tone Ascending |  | Continuous Tone |  | |
|  <p>Rotated View of Sound Settings</p> |  | Saw Tooth Tone Descending |  | Interrupted Tone |  | |
| |  | Sine-wave Tone |  | DIN-Emergency Signal | DIN 33404 | |
| |  | DIN-Emergency Signal | DIN 33404 | Three-Tone Gong |  | |
| |  | Siren (Non- Repeating) |  | Triangle Tone |  | |
| |  | Signal Horn Continuous Tone |  | Continuous Tone |  | |
| |  | Three-Tone Gong |  | Sine-wave Tone |  | |
| |  | Two-Tone Gong |  | Two-Tone Gong (Non- Repeating) |  | |
| |  | Gong |  | Continuous Tone |  | |

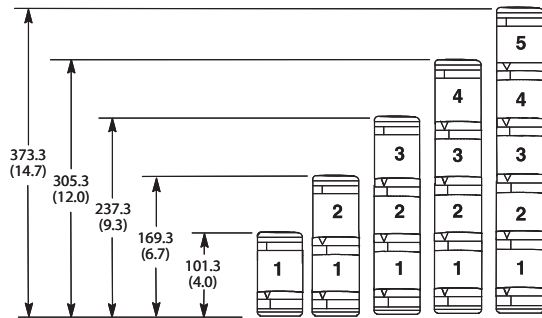
Approximate Dimensions (Bulletin 855T)

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

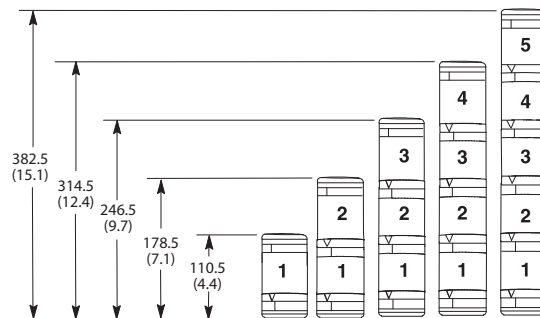
Assembled Control Tower Lights — Light Modules Only or Light Modules with Sound Module on Top Position

If a combined light/sound module is used, add 21.5 mm (0.8 in.) to vertical dimensions.

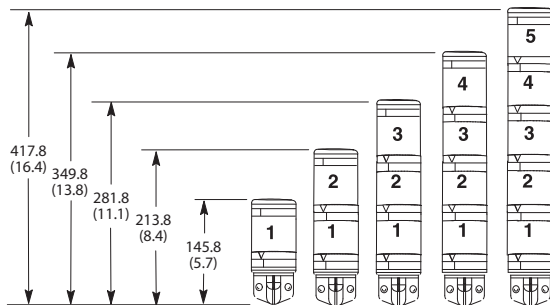
Surface Mount Base (SB and CB)



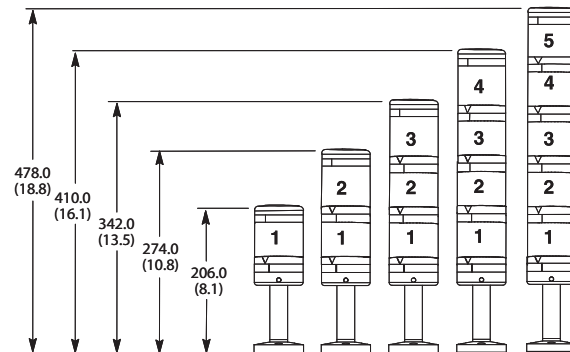
Tube Mount Base (TM)



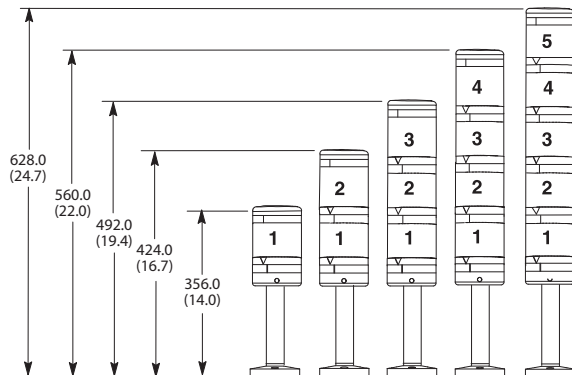
Vertical-mount Base (VM)



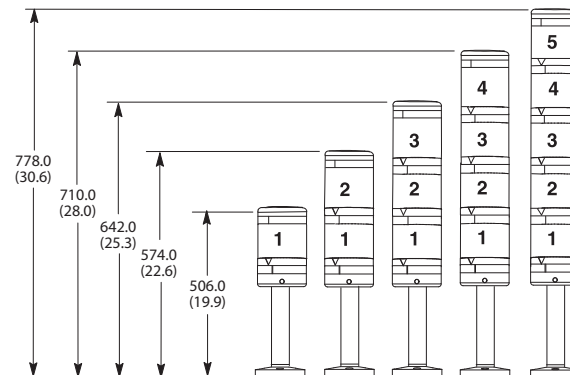
10 cm Pole-mount Base (PM10, SPM25)



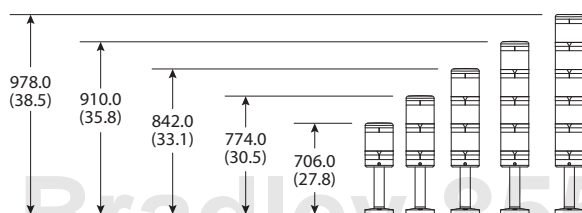
25 cm Pole-mount Base (PM25, SPM25)



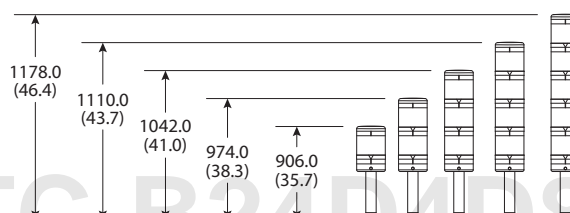
40 cm Pole-mount Base (PM40, SPM40)



60 cm Pole-mount Base (SPM60)

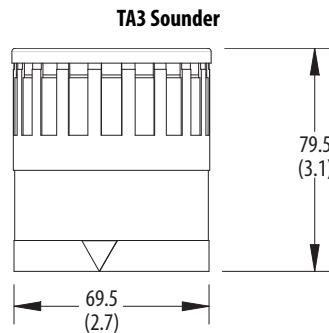
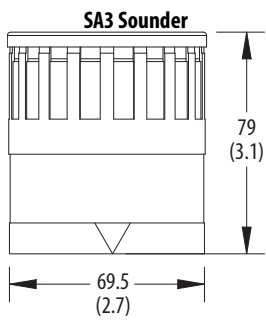
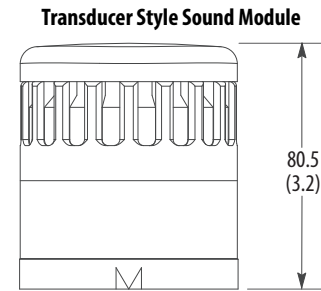
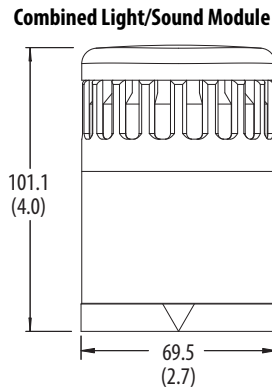
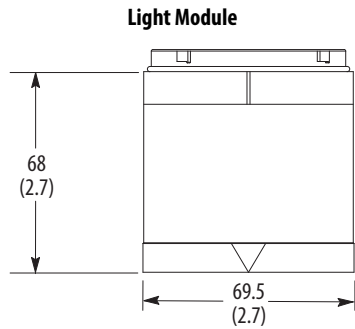


80 cm Pole-mount Base (SPM80)

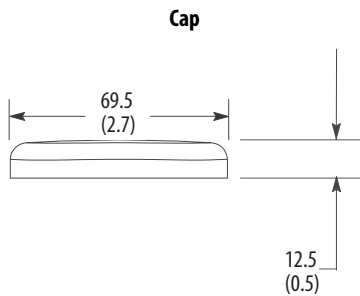
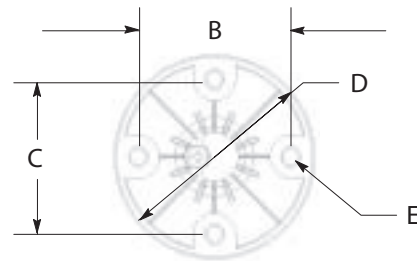
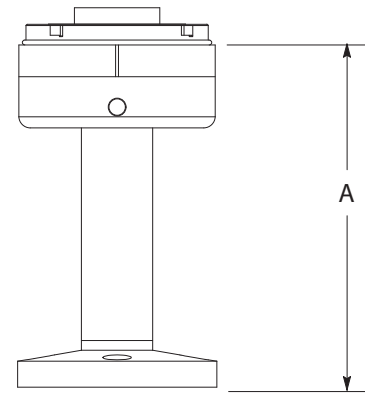


Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

Component and Accessory Dimensions



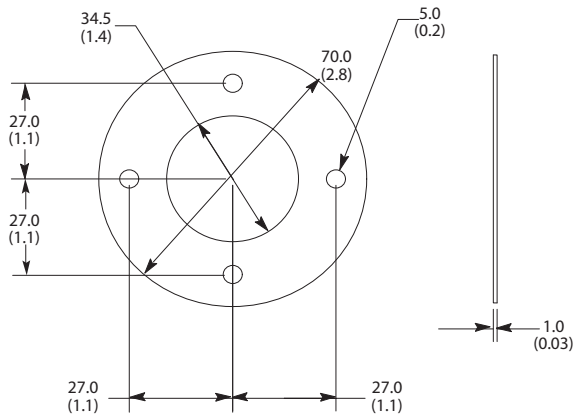
Pole-mount Base (Aluminum or Stainless Steel)



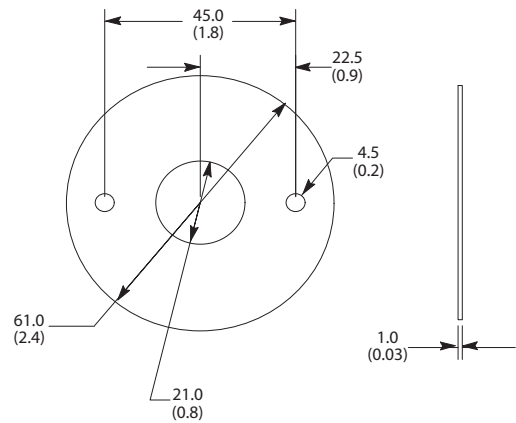
| Base Size [cm] | mm (in.) | | | | |
|----------------|--------------|------------|------------|------------|-----------|
| | A | B | C | D | E |
| 10 | 124.5 (4.9) | 54.0 (2.1) | 54.0 (2.1) | 70.0 (2.8) | 5.0 (0.2) |
| 25 | 274.5 (10.8) | | | | |
| 40 | 424.5 (16.7) | | | | |
| 60 | 624.5 (24.6) | | | | |
| 80 | 824.5 (32.5) | | | | |

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

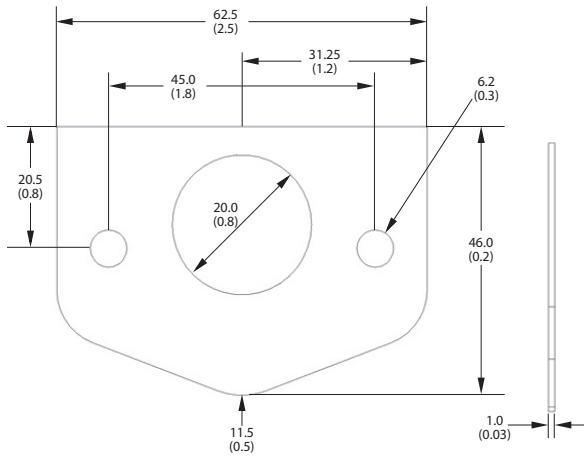
Pole-mount Gasket



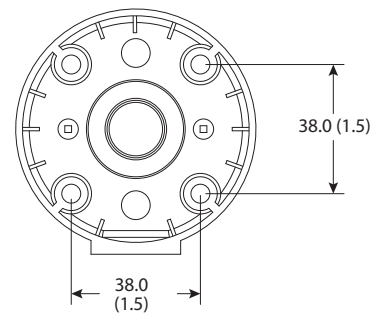
Surface-mount Gasket



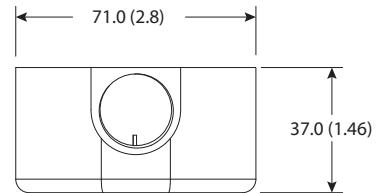
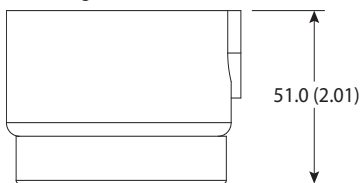
Vertical-mount Gasket



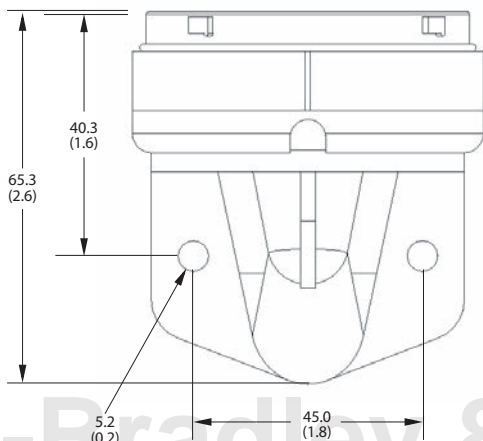
Standard Pole Connection Box



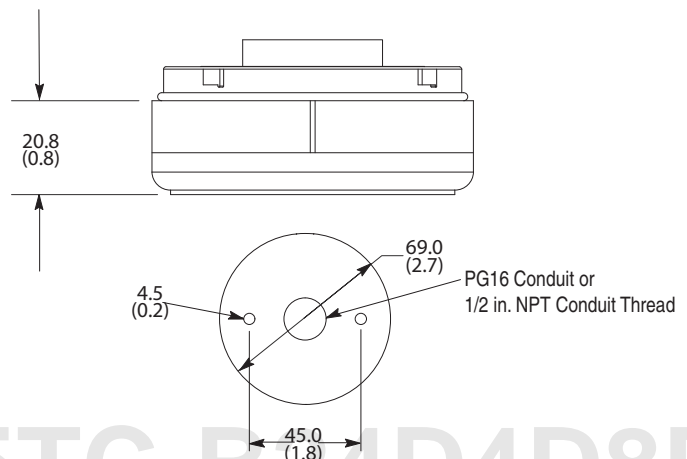
Magnetic Pole Connection Box



Vertical-mount Base



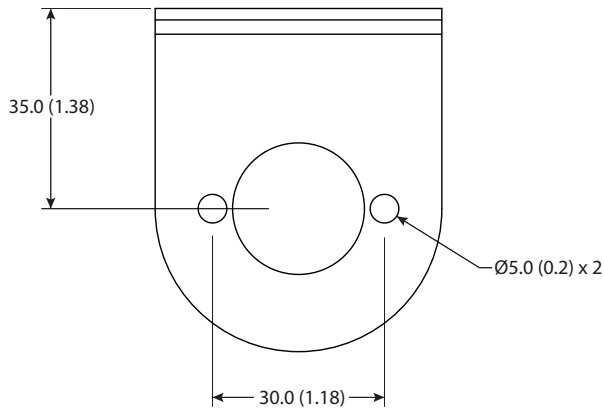
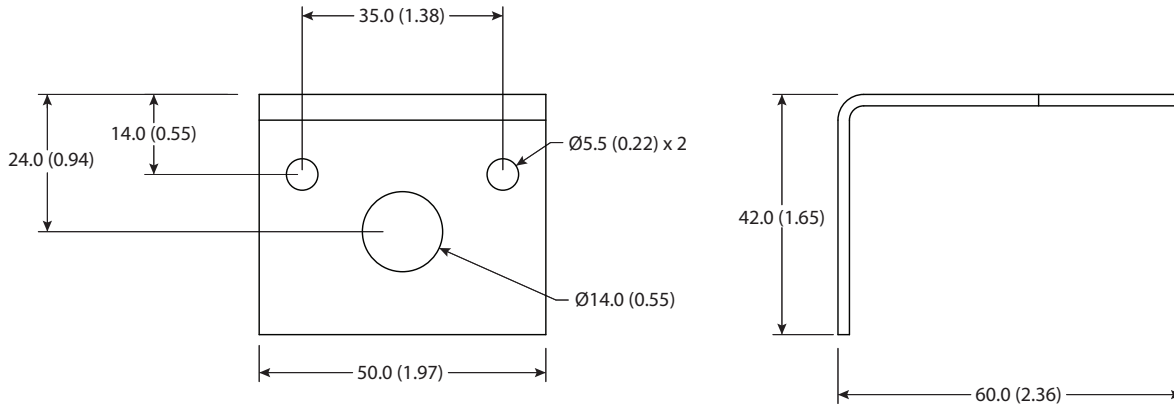
Surface-mount Base 855T-BSB or 855T-BCB



len-Bradley 855TC-B24D4D8D7A

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

Catalog Number 855E-AVM Vertical-mount Bracket



Catalog Number 855T-AVM Vertical Mount Bracket

