

Transducer-style Sound Modules

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



855T - B 10 SA1
a b 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) Module Type Code SA1 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) Module Type Code TA1 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 - B 24 TA3
a b 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	Single-tone/single-circuit piezo-style module with continuous or pulsing tones (modified by a DIP switch) Type 12 Volume 97 dB or 85 dB at 1 m (3.3 ft)
TA2	Dual-tone/dual-circuit piezo-style module with continuous or pulsing tone (modified by energizing one or two circuits of sound modules) Type 12 Volume 97 dB or 85 dB at 1 m (3.3 ft)
SA3	Single-circuit piezo-style module with continuous or pulsing tones (modified by a DIP switch) Type 4/4X/13 Volume 107 dB or 92 dB at 1 m (3.3 ft)
TA3	Dual-circuit piezo-style module with continuous or pulsing tone (modified by energizing one or two circuits of sound modules) Type 4/4X/13 Volume 107 dB or 92 dB at 1 m (3.3 ft)