## Universal Mount Speaker & Ceiling Mount Speaker / Strobe (ZT-SSPKCLP Series)



## Description

The Zeta ZT-SSPKCLP is a universal mount speaker and the Zeta ZT-SSPK24CLP is a ceiling mount, selectable candela speaker/strobe designed to meet the code requirements for visual and voice communications.

The ZT-SSPKCLR series are quality speaker products offering both dependable evacuation signalling and visual alarms, or a combination of both.

The high output tamperproof candela selections are 15, 30, 75, 95 and 115. The unit can be mounted in a 4" square x 2-1/8" back box, an extension ring is not needed.

The ZT-SSPKCLR provides a 25 or 70.7 VRMS speaker with field selectable power taps of 1/8W, 1/4W, 1/2W, 1W, 2W or 4W.

The ZT-SSPKCLR devices are listed to ANSI/UL 1971,

#### **Features**

- Speaker/strobe nominal voltage 24VDC
- 24VDC field selectable candelas: 15, 30, 60, 75 & 110
- Speaker only dimensions 155mm square x 75mm deep
- Speaker/Strobe dimensions 155mm square x 109mm deep
- Speaker voltage 25 or 70.7 Vrms standard, field selectable
- Power taps 1/8W, 1/4W, 1/2W, 1W, 2W, or 4W
- High quality dBA output (intelligible)
- Frequency range 400-4000 Hz
- Screw terminals separate in/out wiring
- Tamperproof grill
- Universal mount speaker
- Ceiling mount speaker / Strobe

#### **Ordering Information**

ZT-SSPKCLPR

Speaker only, 25 or 70,70 VRMS,
Universal mount, Red

ZT-SSPKCLPW

Speaker only, 25 or 70,70 VRMS,
Universal mount, White

ZT-SSPK24CLPR

Speaker / strobe, 25 or 70,70 VRMS,
Ceiling mount, FIRE text, Red

ZT-SSPK24CLPW

Speaker / strobe, 25 or 70,70 VRMS,
Ceiling mount, FIRE text, White



#### **Product Listings**





- ANSI/UL 1480, ANSI/UL 1971 and ANSI/UL 2043 Listed
- CAN/ULC SS26 and/or CAN/ULC SS41 Listed
- CSFM: 7320-0569:0137
   MEA: 580-06-E Vol. 3

#### SSPK24CLP Strobe Current Rating (mA)

Candela	24 VDC	UL Max
15	72 mA	120 mA
30	101 mA	120 mA
75	167 mA	200 mA
95	200 mA	220 mA
115	214 mA	290 mA

## Speaker dBA @ 3 Meters

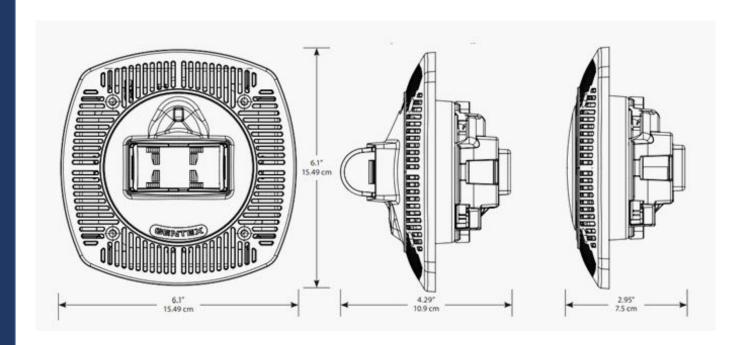
Input Watts	25 Volts	70.7 Volts
1/8	74.6 dBA	73.7 dBA
1/4	77.7 dBA	76.7 dBA
1/2	80.5 dBA	79.6 dBA
1	83.1 dBA	82.5 dBA
2	85.6 dBA	85.4 dBA
4	87.9 dBA	87.9 dBA

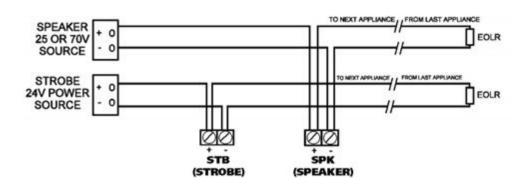
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### **Dimensions**





Wire Conductivity		
18 AWG	60	
16 AWG	95	
14 AWG	153	
12 AWG	244	

\*MAX. WIRE DISTANCE (IN FEET) = PANEL VOLTAGE - DEVICE MINIMUM VOLTAGE x WIRE CONDUCTIVITY (STROBE ONLY)

#### **Notes**

- $\bullet$  Operating temperature: 0°C to 49°C
- The ZT-SSPKCLPR & ZT-SSPKCLPW are not listed for outdoor use
- For nominal and peak current across ANSI/UL regulated voltage range for filtered DC power and unfiltered (FWR[Full Wave Rectified]) power, see instruction manual
- This appliance is not recommended for use on coded or pulsing signalling circuits

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