

Datasheet

**RS Pro 6 → 28 V dc 80dB sound Panel Mount Slow Pulse  
Internal Piezo Buzzer, 2300 → 3300 Hz**

RS Stock No: **535-8499**



## Product Details

RS Pro internal piezo buzzer operates at a voltage range of 6 - 28 V dc. This slow pulse buzzer 80 dB sound at a frequency range of 2300 - 3300 Hz. It is suitable for applications that require high sound output.

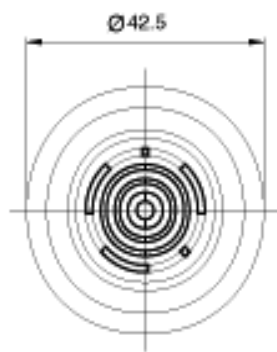
## Features and Benefits

- Panel hole mounting pulsed tone buzzer
- Screw terminal connections
- High output levels
- Internal circuitry for ac/dc operation

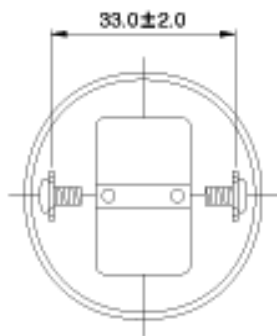
**Specifications:**

|                               |                     |
|-------------------------------|---------------------|
| Drive Type                    | Internal            |
| Mounting Type                 | Panel Mount         |
| Tone Type                     | Slow Pulse          |
| Diameter                      | 42.5 mm             |
| Dimensions                    | 42.5 (dia.) x 33 mm |
| Height                        | 33 mm               |
| Maximum Frequency             | 3300 Hz             |
| Maximum Operating Temperature | +85°C               |
| Maximum Supply Voltage        | 28 V dc             |
| Minimum Frequency             | 2300 Hz             |
| Minimum Operating Temperature | -30°C               |
| Minimum Supply Voltage        | 6 V dc              |
| Sound Level                   | 80 dB               |
| Supply Current                | 32 mA               |

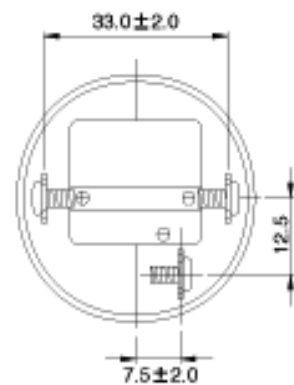
Dimension



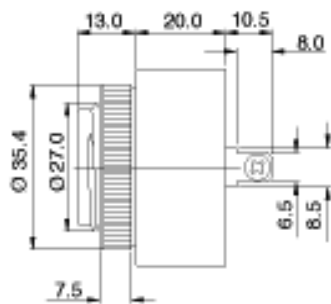
Top View



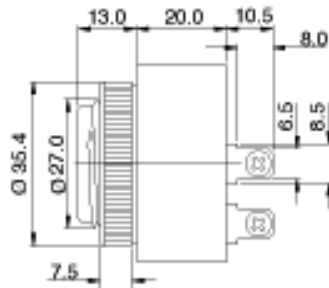
Bottom View 1



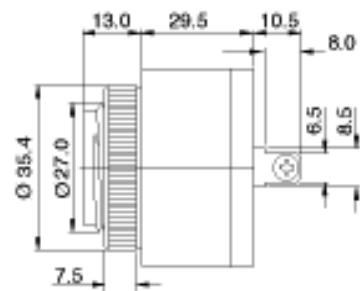
Bottom View 2



Side View A



Side View B



Side View C

Tolerance:  $\pm 0.5\text{mm}$  Unit: mm