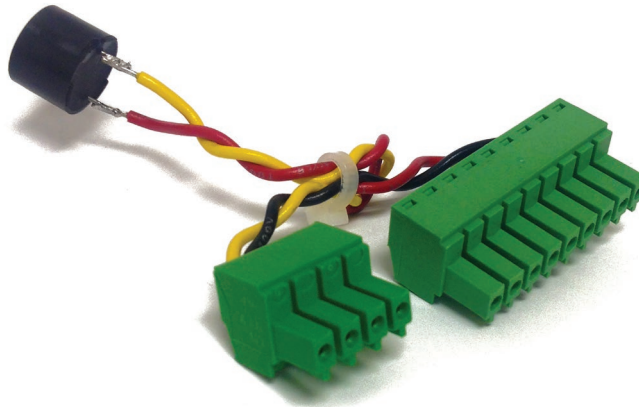


Buzzer for 3300 Series Digital Clock (V1.2)



Features:

- When a countdown initiated by the Elapsed Timer Control Panel reaches zero (00:00:00), the buzzer produces an audible tone to signal the completion of the countdown
- Wired internally to Sapling's 3300 Series Digital Clock
- Works in conjunction with Sapling's Elapsed Timer Control Panel
- Buzzer powered by Sapling's 3300 Series Digital Clock
- The clock can be programmed to sound the buzzer for a duration of 1 to 60 seconds

Specifications:

Dimensions:

Diameter: 12mm (1.2cm) +/- 0.2mm (0.02cm)

Height: 10mm (1cm) +/- 0.2mm (0.02cm)

Operating Temperature:

2°F to 122°F

0°C to 50°C

Storage Temperature:

5°F to -103°F

-15°C to -75°C

Decibel Level:

85 db/min*

Oscillation Frequency:

2300Hz +/- 400Hz

Ordering Information:

A-BUZZ-3300-1

*Measured in an open air environment

** (Buzzer is powered by the digital clock)

Operating Voltage:

4.0 - 7.0 VDC **

Rated Voltage:

5 VDC

Tone/Pulse Rate:

Constant

Power:

Powered by Sapling 3300 Series Digital Clock

Color:

Black

Specification sheets may change without prior notice