

# Addressable Base c/w Buzzer (ZT-BUZ)









## Description

The Zeta Buzzer Base provides audible warning for addressable and non-addressable detectors with remote output when the detector connected to the base enters alarm condition. The sounder is used to alert building occupants to a fire alarm and assist with the safe management of the fire alarm condition.

No adjustments are required and the base is easily wired to detectors that have a remote indicator output function.

The Zeta buzzer base provides fire detection and alarm system designers with a premium product for life safety and property protection applications.

## Features

-  Surface-mount device (SMD) circuit board design
-  DC 24 V operation
-  Compatible with 2-wire fire detection and alarm systems
-  Easy installation with no adjustments required
-  Self-contained within the detector base. Separate enclosure is not required
-  Low maintenance

## Technical Specification

Operating Voltage	DC (17~ 28) V
Start-up Current	≤ 200 μA
Start-up Time	≤ 30 s
Standby Current	≤ 10 μA
Alarm Current	7.5mA
Sounder Output Level	≥ 75 dB @ 3 m
Terminal Wiring	0.4 mm <sup>2</sup> ~ 2.5 mm <sup>2</sup>
Operating Temperature	-10 °C ~ +50 °C
Operating Humidity	0 % ~ 95 % RH, non-condensing
Storage Temperature	-25 °C ~ +80 °C
Storage Humidity	0 % ~ 98 % RH, non-condensing
Dimensions	Φ 152 mm × 24.5mm