

## Sonos

The latest sound in fire alarm technology

Fitted with the **TimeSaver Base®**, the Sonos is a unique multi-purpose alarm sounder optimised for fire applications.

### Installer Benefits

#### Unique

Wire-to-base system uses the TimeSaver® design.

#### Quick & Safe

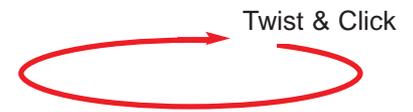
Simple 'First Fix' installation (no 'Second Fix' wiring).  
Smooth flow cabling for faster termination.

#### Twist & Click

Quick connect / disconnect.  
No locking screw required.

#### Easy Handling

Tone and volume setting can be preset or adjusted 'off-base'.



### Performance Benefits

#### Alarm Tones

32 distinct tones.

#### Efficiency

Current consumption from 6 to 35 mA.

#### Audibility

Up to 110 dB at peak.

#### Synchronisation

Automatic synchronisation.

#### Compliance

EN54 3:2001.

#### Integrated beacon

Improved all-round visibility due to large lens.



# Sonos

A new standard in fire alarm sounders designed to fulfil requirements in a variety of applications.

## Built in TimeSaver Base®

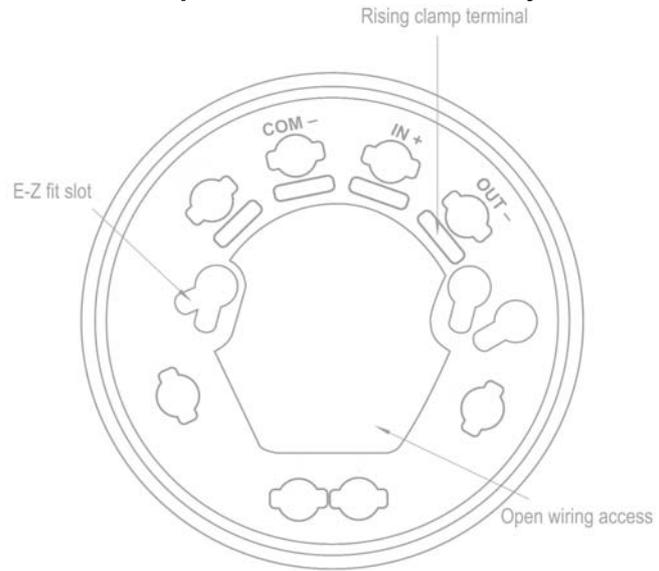
- Sounder locks into base. No wiring required to sounder head.
- Faster installation reduces commissioning time and overall costs.
- E-Z™ fit slots (for shallow base fixing).
- Timesaver system also on deep base option.

## Weatherproof protection to IP65\*

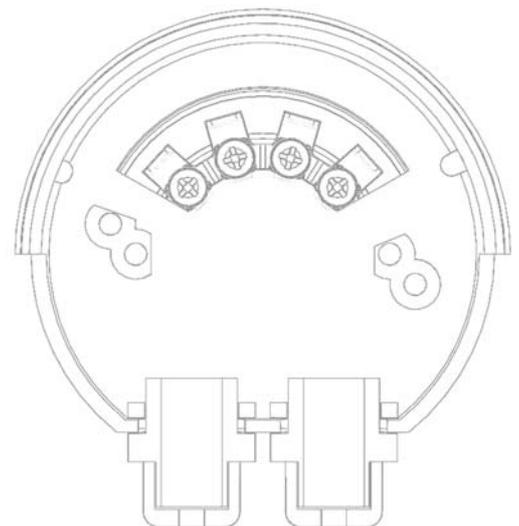
- Sonos can be used in all locations, both indoors and outdoors.

## Combined sounder/beacon

- The full sounder head becomes a lens, thus providing greater spread of light.



TimeSaver® Shallow Base



Deep Base

\*Applies to deep base option  
TimeSaver Base® is a registered trademark of Apollo Fire Detectors.  
E-Z™ Fit is a trademark of Apollo Fire Detectors

Colours:	Available in red and white	Operation:	Continuous and synchronised
Audibility:	110dBA @ 1 metre (tone dependent)	Frequency:	400-2850HZ
Tones:	32	Operating Temp:	-25°C to 70°C
Voltage:	8-35V DC, 110-230V AC	Construction:	Flame retardent polycarbonate/ABS
Current:	6-35 mA (tone dependent)	Cable entries:	2 glanded in deep base
IP Rating:	IP65*	Weight:	Sonos deep base 250g, Sonos shallow base 215g
Compliance:	EN54 3.2001 and BS5839 pt 1	Dimensions:	Sonos deep base: width 97.5mm, height 104.1mm Sonos shallow base: width 100mm, height 81.3mm

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