



Hosiden Besson Ltd  
St. Joseph's Close  
Brighton & Hove  
East Sussex BN3 7EZ  
England  
Tel: +44 1273 861166  
Fax: +44 1273 777501  
Email: info@hbl.co.uk  
www.hbl.co.uk

# product TriTone Sounder sheet

- EN54-3 approved.
- Low Current.
- Piezo Technology.
- 18 - 30 Volt.
- 3 Distinguishing Sounds.
- Flame Retardant.
- Easy Installation.
- Aesthetic Design.

The TriTone is an EN54-3 :2001 and CPD approved, indoor, low current 3 tone sounder for the fire alarm market. The unit is designed to operate from a 24VDC supply.

The TriTone is available in White or Red flame retardant ABS, incorporating a bayonet fixing enabling the TriTone to be mounted on to the Hosiden Besson existing shallow or deep bases, allowing for quick and simple installation and routine maintenance and inspection.

The TriTone complements Hosiden Besson's comprehensive range of sounders which have been designed and built with quality, reliability and the requirements of the end user foremost in mind, allowing a wide spectrum of Fire and Security applications to be serviced.



Product Order No: **8200100/01** TriTone Red  
**BA87340/01** Shallow Base  
**BA87341/01** Deep Base  
**SE01098** Sealing Ring

**8200200/01** TriTone White  
**BA87330/01** Shallow Base  
**BA87331/01** Deep Base

# TriTone Sounder



## Technical Specification

Voltage Range	18 -30VDC
Sound Select	Robust Terminals for up to 2.5mm squared wire connectors
3 Tones	Fast sweep (default) 800Hz-970Hz $\pm$ 5% @ 9Hz
	Medium Sweep 800Hz-970Hz $\pm$ 5% @ 3Hz
	Slow Sweep 800Hz-970Hz $\pm$ 5% @ 1Hz
Output Level	90dBA @ 1 metre
Current Consumption	5mA Typical
Operating Temperature	-20°C to +70°C
Mounting	Shallow Base or Deep Base Bayonet fixing
Environmental Type	Type A IP21C

