

IDENTIFIRE

Conventional Tritone Sounder

Features

- ▶ Simple installation for new or retrofit applications
- ▶ 2 Wire compatibility
- ▶ Aesthetically appealing design
- ▶ Sounder approved by UL to EN 54 Part 3
- ▶ Selectable Output - High: 92-96 dB(A) / Low: 86-90 dB(A)
- ▶ 4 x 20mm knockouts for surface and glanded entry
- ▶ Available in red or white.



Description

With a low profile sleek design, the Hochiki Tritone sounder is ideal for standard installations and where aesthetics are an important consideration. Suitable for conventional sounder circuits and 2 Wire alarm systems. Tritone's low operating current means it can easily be interfaced onto analogue addressable fire alarm systems with a suitable output module.

As with the wider Identifire range, the product is designed to fit any recessed single gang box, giving a flush finish or surface mounted using the Identifire surface box.

Body colours available are red and white.

| Specification | |
|-------------------------------|---|
| Selectable output | High: 92 - 96 dB(A) Low: 86 - 90 dB(A) |
| Number of tones | 3 |
| Operating voltage | 20 - 28 VDC |
| Current consumption | 6 mA at 24 VDC |
| Operating temperature range | - 5 °C to + 50 °C |
| Case colour / material | Red or White / Fire rated ABS |
| Weight (kg) / Dimensions (mm) | 0.06 / H 100 x W 89 x D 35 |



IDENTIFIRE RANGE

With the wide choice of product variants available it might seem a daunting task to identify the best unit for the application. Therefore we have devised this simple configuration table which allows you to identify the correct product, according to application and colour.

| Product Type | Which Fitting Type? | Which Case Colour? | Which Lens Colour? | Our Part Code |
|------------------------------|---------------------|--------------------|--------------------|---------------|
| VID (Beacon) | Flush | Red | Red | 10-1310RFR-S |
| | | | Clear | 10-1310RFW-S |
| | | | Amber | 10-1310WFA-S |
| | | White | Blue | 10-1310WFB-S |
| | | | Green | 10-1310WFG-S |
| | | | Red | 10-1310WFR-S |
| | Surface | Red | Clear | 10-1310WFW-S |
| | | | Red | 10-1310RSR-S |
| | | | Clear | 10-1310RSW-S |
| | | White | Amber | 10-1310WSA-S |
| | | | Blue | 10-1310WSB-S |
| | | | Green | 10-1310WSG-S |
| Tritone (Sounder) | Flush | Red | Red | 10-1310WSR-S |
| | | | Clear | 10-1310WSW-S |
| | | White | - | 10-1010RFX-S |
| | | | - | 10-1010WFX-S |
| | Surface | Red | - | 10-1010RSX-S |
| | | | - | 10-1010WSX-S |
| | | White | Red | 10-1110RFR-S |
| | | | Clear | 10-1110RFW-S |
| Tritone VID (Sounder/Beacon) | Flush | Red | Amber | 10-1110WFA-S |
| | | | Blue | 10-1110WFB-S |
| | | | Green | 10-1110WFG-S |
| | | | Red | 10-1110WFR-S |
| | | White | Clear | 10-1110WFW-S |
| | | | Red | 10-1110RSR-S |
| | | | Clear | 10-1110RSW-S |
| | | | Amber | 10-1110WSA-S |
| | Surface | Red | Blue | 10-1110WSB-S |
| | | | Green | 10-1110WSG-S |
| | | | Red | 10-1110WSR-S |
| | | | Clear | 10-1110WSW-S |
| | | White | Red | 10-2011WFR-S |
| | | | Red | 10-2011WSR-S |
| | | | Red | 10-2111WFR-S |
| | | | Red | 10-2111WSR-S |
| Auxiliary Relay | Flush | Red | - | 10-2710RFR-S |
| | | | - | 10-2710WFR-S |
| | Surface | White | - | 10-2710RSR-S |
| | | | - | 10-2710WSR-S |
| Alarm System Connection Box | Surface | Red | - | 10-2410RSX-S |
| | | | - | 10-2410WSX-S |
| | Surface | White | - | 10-8010RXX-S |
| | | | - | 10-8010WXX-S |
| Back Box | Surface | Red | - | |
| | | | - | |



For further information visit our website.
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