

DATASHEET

AS364

Conventional fire sounder

MAIN FEATURES

- Conventional fire sounder
- multi tone with deep base



TECHNICAL SPECIFICATIONS

Power supply

Power supply type	VDC
Operating voltage	17 to 60 VDC (for EN54-3 fire applications) 9 to 60 VDC (for non-fire applications)
Current consumption	4 to 41 mA (tone and supply voltage dependent)

Inputs / outputs

Output level	94 to 106 dB(A) at 1 m, tone and supply voltage dependent
Output level adjustment	Potentiometer

Physical characteristics

Physical dimensions	100 x 104 mm (Ø x D)
Net weight	250 g
Colour	Red
Mounting type	Base mount
Mounting position	Base, Ceiling, Wall
Mounting base	Deep
Material	High impact polycarbonate

Environmental characteristics

Operating temperature	-25 to +70°C
Environment	Indoor, Outdoor
IP rating	IP33C (Deep base IP65)

Other characteristics

AS364

TECHNICAL SPECIFICATIONS

Compatibility
Line monitoring
System support

Number of connection terminals
Frequency
Selectable tones
Synchronization
No. of stages
Texture
Compliance
Certification
Standards
Voluntary marks (all languages)
Category
Notification device

Conventional notification circuits
Polarised input
Kidde Commercial conventional systems and addressable notification controllers
3
400 - 2850 Hz (tone and supply voltage dependent)
32
Phased start (automatic synchronisation)
2
Smooth
CE, REACH, RoHS 3, WEEE
CPR
EN54-3
BOSEC
Reference
AS363