

AS364M Conventional fire sounder, multi tone with deep base (mains powered)

General

The AS364M is a general purpose electronic sounder for alarm applications.

Efficient and versatile

The AS364M provide high sound output at a low current, thus reducing power requirements and system cost. The AS364M sounder is supplied with a volume control as standard, allowing final audio adjustments to be made during installation.

With a choice of 32 different tones (see tones table in manual), which are switch selectable, the required tone can be selected during installation.

The mechanism for locking the sounder to the base, can be activated if required. Once activated, a special tool is required to remove the sounder from the base.



Details

- High sound output
- 32 Tones user selectable
- Automatic syncronisation
- Volume control
- Anti-Tamper locking mechanism
- Deep mouting base

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Technical specifications

device

Electrical				
Operating voltage		110/220VAC 50/60Hz		
Current consumption		80 mA (depends on tone selected)		
Sounder				
Output level		Sound output at 1 m (depends on selected tone): 89 to 102dB(A)		
Selectable tones		32		
Synchronization		Phased start (automatic)		
Physical				
Physical dimensions		100 x 104 mm (Ø x D) (shallow base)		
Net weight		250 g		
Colour		Red		
Material		High impact polycarbonate		
Environmer	ital			
Operating temperature		-25 to +55°C		
Environment		Indoor, Outdoor		
IP rating		IP65		
Compatible	produc	ts		
Category	Reference		Description	
Notification device	AS36RIM		Sounder Beacon Rim With "Fire" Text (English)	
Notification	AS36RIM-09		Sounder Beacon Rim With "Fuego" Text	

(Spanish)



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