

UASF-I

ADDRESSABLE SOUNDER AND FLASHER WITH BUILT-IN ISOLATOR

The UASF-I is a fire alarm sounder with a flasher for internal use that can be connected directly to a loop line. It features a built-in isolator to protect the loop from shortcuts and can be powered by loop line. The UASF-I has 42 different tone settings and three different flasher modes.

The UASF-I is compatible with all the addressable fire alarm control panels and has an attractive design and low power consumption.



FEATURES & BENEFITS

- ✓ EN54-3, EN54-23 and EN54-17 Certified
- ✓ Built-in Isolator
- ✓ 97dB Sound level
- ✓ 42 Different Sound Tone
- ✓ Three different sound levels
- ✓ 3 Flasher Modes
- ✓ 3 Different Brightness Mode
- ✓ Non-flammable UL94 polycarbonate plastic frame

TECHNICAL SPECIFICATIONS	UASF-I
Standard	EN54-3, EN54-23 and EN54-17
Power	15VDC - 32VDC (Norm.27VDC)
Avg. power Consumption	~90µA (@ 27VDC)
Alarm current Consumption	Min.: 6.74mA, Norm.: 11.06mA, Max.: 15.1mA.
Sounder Type	Type A
Sound Level	Min: 89.4dB / Norm: 94.3dB / Max: 97dB ±2 dB (@27VDC, 1mt)
LED	7 Wide Angle Bright LEDs
Flasher Coverage	W-2, 4-4
Usage	Internal
Dimensions (mm)	Ø110, h:55 mm
Weight	27.7gr
Body Material	UL94 anti- flammable ABS plastic
Operating Temperature	-10°C ~ 55°C
Humidity	95% RH
Protection Class	IP21C

For more information

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Learn more about ULTRA FIRE PROTECTION SYSTEM and other products available by visiting

www.ultrafire-uk.com