

AS262N

Panel Mount Sounder, Red, With Tone Select Switch & Volume Control

General

The AS262N is a compact high output, low current sounder designed to fit through the fascias of control panels or equipment housings. It is available for panel mounting and provides alarm signals for a wide variety of fire, commercial and industrial signalling applications.

Mounting

The single nut fixing ensures simple installation and maximum audibility, while the high IP rating allows installation in most process and industrial environments.



Details

- Small size, compact design
- Dedicated panel fixing
- High IP rating
- Easy installation
- Low current consumption
- High sound output
- 32 Tones user selectable
- Second tone for 2 stage alarms
- Volume control
- Automatic synchronisation

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Technical specifications

Electrical

Operating voltage	9 to 28 VDC / 24 VAC
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Physical

Net weight	900 g
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Environmental

Operating temperature	-25 to +70°C
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Environment	Indoor, Outdoor
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IP rating	IP65
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Supply voltage

9 to 28 VDC / 24 VAC

Current consumption

(Tone dependant)	5 to 36 mA
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Sound output

(Tone dependant)	92 dB(A)
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Number of tones

32

Alarm stages

2

Housing

Red

Ingress protection

IP65

Operating temperature

-25 to +70°C

Construction

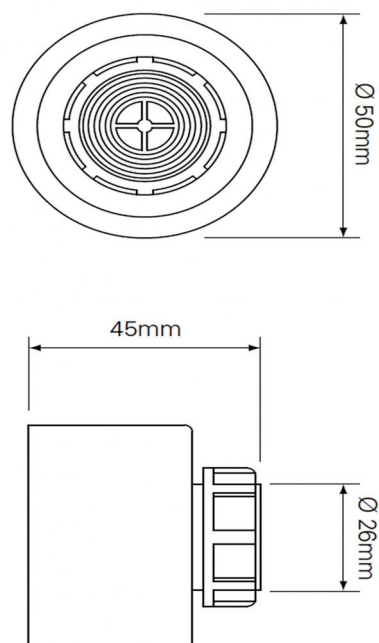
ABS

Dimensions (Ø x D)

50 x 45 mm

Weight

900 g



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