

Inertia IFS2220 Sounder

The Notifier IFS-2220 electronic sounder was developed to meet the modification made to AS1670 which required occupant warning to be an audible tone in accordance with AS-2220 rather than internal bells.

Features

- 2, 3 or 4 wire configuration.
- Mounting box standard.
- IP65 rating.
- SPL of 85dB.

Specifications

| | |
|---------------------------|--------------|
| Operating Voltage: | 18-24VDC |
| Operating Current: | 20mA |
| IP Rating: | IP65 |
| Sound Output: | 85dB @ 1m |
| Sound Frequency: | |
| Alert: | 420Hz |
| Evacuation: | 500 - 1200Hz |



Roshni Sounder

The ROSHNI electronic sounder provides the installer with a highly durable, value for money, multi-tone, high sound output sounder.

Features

- 32 Tones.
- Dip switch selectable.
- Up to 111dB output.
- Volume control.
- Second tone for two stage alarms.
- IP54 rating.

Specifications

| | |
|---------------------------|-----------|
| Operating Voltage: | 9 - 28VDC |
| Operating Current: | 16mA |
| IP Rating: | IP54 |
| Sound Output: | 102dB |



Squashni

The Squashni sounder is a unique innovative ceiling sounder for use with almost any available smoke detector system..

Detectors or beacons may be installed on top of the squashni sounders, using the same fixing points, saving time at installation and providing an aesthetically pleasing warning system.

Features

- Low current consumption.
- Provides mounting platform.
- IP54 rating.
- Volume control.

Specifications

| | |
|---------------------------|---------|
| Operating Voltage: | 9-28VDC |
| Operating Current: | 18mA |
| IP Rating: | IP54 |
| Sound Output: | 93dB |



Flashni

The Flashni combines the features of a Roshni electronic sounder with a fully integrated strobe to provide audio/visual warning.

Features

- Low current consumption.
- Lockable base.
- IP65 rating.
- Volume control.

Specifications

| | |
|---------------------------|----------|
| Operating Voltage: | 18-28VDC |
| Operating Current: | 68mA |
| IP Rating: | IP54 |
| Sound Output: | 101dB |



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We cannot cover all specific applications or anticipate all requirements.
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www.notifier.com.au