

AUDIBLE & VISUAL ALARMS

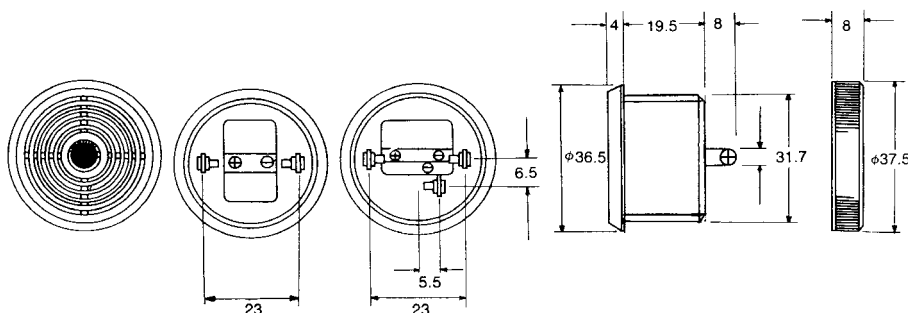
AUDIBLE SIGNAL ALARM

SONAR 700 SERIES



- Solid state circuitry
- Very low power consumption
- Wide operating temperature range
- Completely sealed construction
- No RF noise or arcing/electrical interference
- Front panel mounting rear fixing

Dimensions



Connections: 0.8 x 4.76 tinned brass 'male push' on terminal tapped for screw fixing. Two zinc plated steel screws are fitted. Terminal marked + and - on all models.

Mounting: Front of panel with a material thickness of up to 12mm without counter boring, clearance hole 32mm diameter.

Technical Data

Operating Temperature	Alarms will operate and produce sound over a temperature range -30° to +60°C.						
Withstand Voltage	The alarms are continuously rated up to the maximum operating voltage, however the device will withstand momentary over voltage of up to 15% above this figure.						
Reverse Voltage	DC models are polar devices and will not operate when voltage is applied in reverse direction. However accidental reverse voltage up to 28VDC applied for less than one minute will not cause damage to the device.						
Enclosure	The casing material is self-extinguishing nylon. Colour grey.						

Product Code	Frequency Hz	Sound Intensity dB at 1M	Tone	Operating Voltage V	Operating Current mA	Rated Voltage	Case Size
SC-701-428	3600 ± 500	70 - 85	Constant	4 - 28VDC	3 - 15	12 - 24	01
SP-701-428	3600 ± 500	70 - 85	Pulsating	4 - 28VDC	3 - 15	12 - 24	01
SS-701-428	3600 ± 500	70 - 85	Slow Pulsating	4 - 28VDC	3 - 15	12 - 24	01
SD-702-428	3600 ± 500	70 - 85	Dual Constant - Pulsating	4 - 28VDC	3 - 15	12 - 24	02
SA-702-428	3600 ± 500	70 - 85	Dual Constant - Slow Pulse	4 - 28VDC	3 - 15	12 - 24	02