

HOOTER/SOUNDER MS

MODEL NO- C-H01

The Agni Protection Sounder (Hooter) is a modern, stylish, and durable audible alarm device manufactured from high-quality CRCA sheet, complying with IS standards. It is specifically designed to provide clear and effective audible notification during fire or other emergency situations.

This device is engineered to emit a loud and distinctive alarm sound, ensuring that building occupants are instantly alerted and can respond quickly in case of danger. Its robust metal construction offers long-term reliability, making it suitable for continuous operation in commercial, industrial, and residential environments.

The sounder is an integral component of any fire safety system, playing a critical role in early warning and evacuation procedures.

With an audible output range of 85–90 dB, the Agni Protection Hooter delivers sufficient sound intensity to be heard clearly across indoor spaces while maintaining stable and dependable performance

KEY FEATURES:

- Compatible with Any Make Conventional Fire Alarm System
- Wall Mount Facility with Back Box for secure and neat installation
- Low Power Consumption for energy-efficient operation
- Safe & Reliable Performance with stable functionality
- Easy Installation & Maintenance
- Slim & Sleek Design suitable for modern interiors
- Fully Compliant with IS 2189 Standards
- Durable Metal Body Construction for long service life
- Clear & Loud Audible Output for effective emergency notification
- Ideal for Commercial, Industrial & Residential Applications





ELECTRICAL SPECIFICATION

Operating Voltage	22-24V DC
Current Consumption Normal/Fire	NA/220mA@ 24 VDC

ENVIRONMENTAL INFORMATION:

Operating Temperature	0° C to + 65° C
Operating Humidity	5 to 95% Relative Humidity (non- condensing)

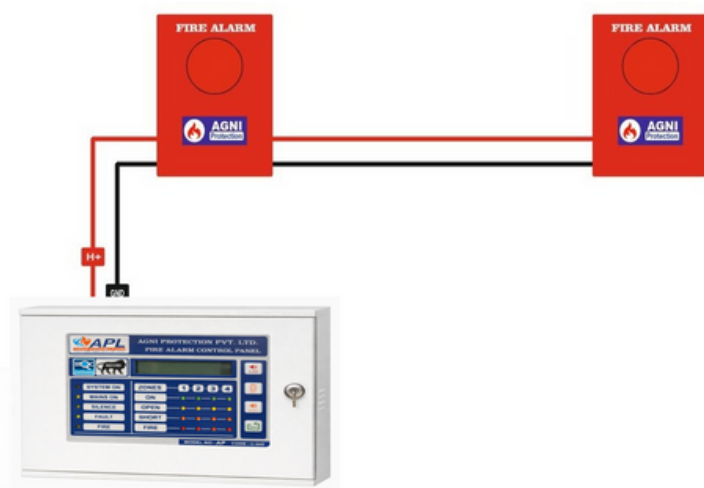
MECHANICAL SPECIFICATION:

Dimension (WXHXD) in mm	125X185X70
Weight	750 gm.
Housing	CRCA
Colour	RED

CONNECTION DIAGRAM:



WIRING DIAGRAM:



ORDERING INFORMATION:

MODEL NO	PACK QTY.	DIMESION (WXHXD) MM	WEIGHT
C-H01	1	125X185X70	750 gm