

Description

The hooter shall be of electronic solid state type speaker having continuous dual tone audible alarm for evacuation.
 The hooter shall be suitable for an audible range of 85dB at 1M with a frequency range of 500Hz to 1000Hz

Features

- Low power consumption
- High Performance
- 100V AC Operation
- Inbuilt Line matching transformers (LMT) for PA System
- Easy Installation
- fully confirms IS: 2189



Electrical Specifications:

Operating Voltage	AC 70V to 100V
Standby current	0mA
Emergency operation Alarm	Approx. 250mA
Sound output	85db @ 1 meter
Speaker impedance	8 ohms
Speaker Wattage	4 Watt

Environmental Specifications:

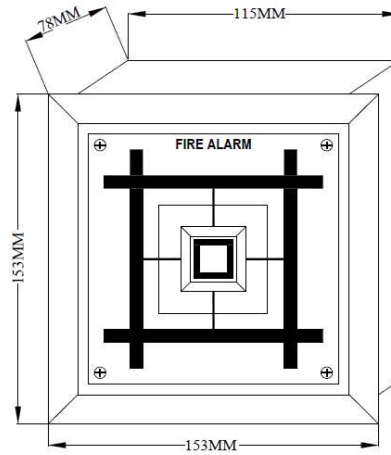
Temperature	-10°C to +70°C
Operating Humidity	max.95% RH (Relative Humidity)

Mechanical Information:

Dimensions	153x153x78mm
Weight	Approx300g
Colour	Red
Housing	Abs Plastic

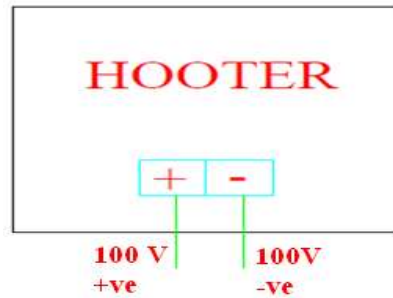
Architect/Engineer Specifications

Conventional Hooter LMT



Wiring Diagrams

Conventional Hooter LMT



No.	Function
+	100V AC(+)
-	100V AC(-)



AN ISO:9001:2015
CERTIFIED COMPANY
EN 54-7

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Note: It is essential to ensure that only known compatible components are used in a fire detection system. If in doubt, always consult the fire control panel supplier/manufacture.