Description

This Device shall be activated at the time of fire through Fire Alarm System and is capable of producing the sound output of 85 db. After the activation of this device the flasher card which is enclosed in same unit will flash a high intensity white light to indicate the fire signal. Flashers not only warn those who might not be able to hear a conventional

sounder, such as the hearing impaired, they can also light the way to safety as they are commonly located near exits.

Features

- 24 Volt DC operation
- High Sound output
- MS CRCA Body
- Wall mounted type
- High Performance
- Flash indication.
- Easy Installation
- fully confirms IS: 2189

Electrical Specifications:

Operating Voltage	DC 18V to 24V
Rated Voltage	24V DC
Standby current 0mA	
Emergency operation Alarm	Approx. 250mA
Flashing Indication	White High intensity light
Sound output	85db @ 1 meter
Audio element	Speaker

Environmental Specifications:

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

Mechanical Information:

Dimensions	220x130x78mm
Weight	Approx 1400g
Colour	Red
Housing	CRC Sheet

Architect/Engineer Specifications

Conventional Hooter cum Flasher (DE-HCF-MS)

```
                          ┌─78MM─┐
                 SPEAKER
                 FLASHER

        220MM

        └──130MM──┘   60MM
```
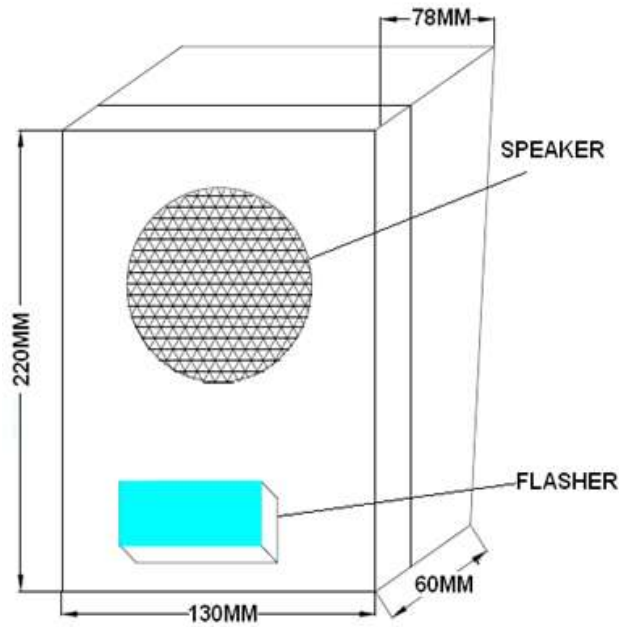
HOOTER CUM FLASHER-MS

Wiring Diagrams

Conventional Hooter cum Flasher (DE-HCF-MS)

```
        HOOTER CUM
          FLASHER

         │ + │ - │

        24V       24V
        +VE       -VE
```

No.	Function
+	24V (+)
-	24V (-)

DAKSH ELECTRONICS (P) LTD.
One Source Complete Solution
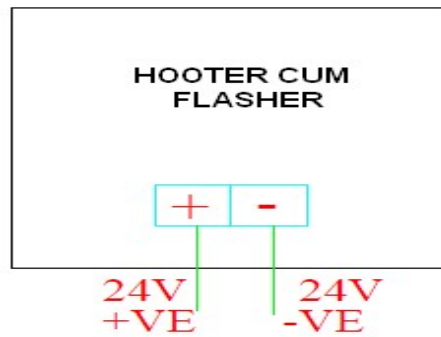
AN ISO:9001:2015 CERTIFIED COMPANY EN 54-7

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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/manufacturer.