

ATS 7363

Product Information

It is made of special aluminum alloy casting machined to high accuracies ensuring the required flame path to comply with IS 2148-2004 standard. The unit can be connected to direct amplifier output (8 Ohms) or to 100V/70 V line through line matching trafo.

Technical Specifications

Rated wattage: 6 wattsRated voltage: 11 Volts

Rated SPL at 1 khz, 1 mtr, 86 db

■ Effective freq response : 500 Hz to 11 Kz

■ Dimension: 200 mm x 270 mm

Climatic

Temperature class: T6Relative humidity: 95%

Material

■ Flameproof unit cast Aluminium LM6

Mounting bracket: ProvidedColour: Powder coated Orange

■ Weight: 6.5 Kg

■ Termination: 2 double compression glands

Standards & Certifications

IS/ IEC 60079-0:2004
Safety standard as is applicable for industrial products.
Safety of operator against electrical shocks ensured.

- IS/IEC 60079-1:2007 Flameproofness for gas group II B zone 1 & 2.
- CMRI Certificate Number: CIMFR/TC/P/H 186 dated, 4/10/2017

Flameproof Indoor Loud Speaker



Salient Features

- Perfect substitute for costly imported wall mounting Indoor speakers with the similar specifications offering great savings.
- Suitable for use in hazardous industrial environment (class II A / II B).
- Simplicity of operation.
- Construction suitable for easy servicing.
- Certified by CMRI for use in hazardous area as per IS 2148-2004 (IEC 60079-1/2007) for class II A / II B.
- Fully compatible with all major paging systems.
- 6 watts power handling
- Available in 8 Ohms and 100V/70V range

Note: Actual unit may be different than the photograph shown.

We also deal in industrial paging systems, Fire alarm system, Industrial weatherproof flameproof telephone.

For any further details, please contact us on:



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