

Datasheet

Junction Box -ATS4030



Product Information:

It is designed for audio communication in diverse industrial environment like dusty, chemical, corrosive atmosphere, extreme variations in ambient temperatures etc. The unit is built with cast aluminum (LM6) body. The attractive and unique design ensures fast installation.

Salient Features:

- Perfect substitute for costly imported junction boxes with the similar specifications offering great savings.
- Design based on 25+ years of rich experience in the Industrial communication field.
- Suitable for use in diverse industrial environments in any type of industry.
- Construction suitable for easy servicing.

Technical Data:

- Material of body : Pressure die casting aluminum alloy LM6.
- Material/Type of gland : Brass.
- Finish : Painted staving enamel stipple, Box – Beige, Cover – Green.
- Insulation resistance : 500 M ohms (between terminal and body).
- H.V. Test : 1 – Mains connector: 2 KV for 1 minute.
2 – Signal connector: 1.5KV for 1 minute.
- Protection : As per IP 66.
- Dimension (HxWxD) : 205 x 130 x 75 mm

For any further details ,please contact us on:

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