

CyberData 011471 IP66 Analog Horn



Product Name: CyberData 011471 IP66 Analog Horn

Manufacturer: CyberData

Model Number: 011471

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The CyberData IP66 Analog Horn is a heavy duty horn rated for outdoor use, while also being appropriate for warehouses, manufacturing plants, garages and any environment needing loud paging. It is used with the CyberData Loudspeaker and Paging Amplifiers listed below. The IP66 rating means that it is built for harsh outdoor environments including high moisture, dust, oil, and high-pressure water jets. The device is an analogue re-entrant horn with a powerful and efficient compression driver designed for good speech intelligibility and a large area of coverage utilizing the supplied AT PoE power.

CyberData IP66 Key Features

- Weather and corrosion resistant design

- IP66 rating

- Designed for good speech intelligibility

- Adjustable mounting base

- 3.28 foot (1 meter) connected cable

CyberData IP66 Technical Specification

General

- Input Impedance: 8 ohms nominal

- Power Handling: 20 watts continuous duty

- Input Power: 20W

- Audio Output: 802.3at: 117.9 (+/- 0.2) dBC @ 1M and 1 kHz, 802.3af: 115.1 (+/- 0.2) dBC @ 1M and 1 kHz (Recorded output levels when tested with one speaker (011471) using a CyberData Paging Amplifier (011324))

- Frequency Response: 400 - 8000K Hz (-20 dB)

- Operating Range: Temperature: -40 C to 55 C (-40 F to 131 F) Humidity: 5-95%, non-condensing

- IP Rating: IP66

- Dimensions: Length: 8.86 in. [225 mm], Width: 9.33 in. [237 mm], Height: 6.38 in. [162 mm] (without stand), 7.09 in. [180 mm] (including stand) (Dimensions are measured from the perspective of the product being upright with the front of the product facing you).

- Weight: 2.6 lbs. [1.18 kg]

- Boxed Weight: 3.0 lbs. [1.36 kg]

- Warranty: 2 Years Limited

- Part Number: 011471

Price: £118.10