

## Cyberdata 011457 SIP IP66 Outdoor Horn



Product Name: Cyberdata 011457 SIP IP66 Outdoor Horn

Manufacturer: CyberData Model Number: 011457

CyberData 011457 SIP IP66 Outdoor Horn

The CyberData SIP IP66 Outdoor Horn provides an easy method for implementing a loud IP-based overhead paging system for loud areas, warehouses, manufacturing areas, and outdoor areas.

CyberData SIP IP66 Outdoor Horn Key Features

า๊¿½ Support for security code access for SIP paging

� Autoprovisioning via HTTPS

� HTTPS web based configuration

� HTTP Command Interface

� 802.11q VLAN tagging

ī¿½ Configurable event generation for device health and status monitoring

� Sealed network cable gland

ï¿1/2 User-uploadable tones and up to 9 page messages

� Digital volume control

آذ½ Loud ringer function - second SIP extension

ï¿1/2 10 channel prioritised Multicast ports

� Built-in diagnostics

� Delayed page support - buffer call

� Cisco SRST

The interface is compatible with most IP PBX servers that comply with the SIP RFC 3261. For non-SIP environments, the speaker can be configured to listen to multicast address and port number combinations to form paging zones.

CyberData SIP IP66 Technical Specifications General

� Ethernet I/F: 10/100 Mbps

� Protocol: SIP RFC 3261 Compatible

ï¿1/2 Power Input: PoE 802.3at or 802.3af

� Audio Output: 802.3at: 107.7 (+/- 0.2) dBC @1M and 1kHz, 802.3af: 104.8 (+/- 0.2) dBC @1M and 1kHz

تزار Payload Types: G.711 a-law, G.711 µ-law, and G.722

� IP Rating: IP66

آذاً⁄2 Operating Range: Temperature: -40 degrees C to 55 degrees C (-40 degrees F to 131 degrees F) Humidity: 5-95%, non-condensing

ī¿½ Storage Temperature: -40 degrees C to 70 degrees C (-40 degrees F to 158 degrees F)

i¿½ Storage Altitude: Up to 15,000 ft. (4573 m)

� Dimensions: Length: 14.404 in. [366 mm], Width: 10.630 in. [270 mm], Height: 6.772 in. [172 mm] (without stand), 9.291 in. [236 mm] (with stand)

ï¿1/2 Weight: 6.6 lbs. [3.0 kg]

ï¿1/2 Boxed Weight: 8.8 lbs. [3.99 kg]

� Compliance: CE; EMC Directive – Class A EN 55032 & EN 55024, LV Safety Directive – EN 60950-1, RoHS Compliant, FCC; Part 15 Class A, Industry Canada; ICES-3

Class A, IEEE 802.3 Compliant it Warranty: 2 years limited it. Part Number: 011457

Dimensions are measured from the perspective of the product being upright with the front of the product facing you.



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Price: £559.80