

CyberData VoIP Outdoor Intercom w/Keypad (011214)



Product Name: CyberData VoIP Outdoor Intercom w/Keypad (011214)

Manufacturer: CyberData

Model Number: 011214

CyberData VoIP SIP-enabled IP Outdoor Intercom with Keypad - 011214

The CyberData 011214 combines the versatility of a SIP based keypad and intercom with the increased weather protection of IP65. The SIP-enabled IP Outdoor Intercom with Keypad is a two-way communication and secure access device.

Key Features include:

- 1 PoE 802.3af enabled (Power-over-Ethernet)
- 1 12-key keypad with backlight
- 1 Programmable speed dial
- 1 SIP compliant
- 1 Full-duplex voice operation
- 1 Supports SRST (Survivable Remote Site Telephony) in a Cisco environment
- 1 Enhanced acoustic echo canceler
- 1 Optional weather shroud for even greater weather protection
- 1 Concurrent SIP and multicast paging
- 1 Downloadable alert, ringtones and callout messages

This device is perfect for settings such as commercial / residential facilities, schools and universities, retail establishments, warehouse and manufacturing plants, parking garages and shipyards, and so much more.

The CyberData VoIP Outdoor Intercom w/Keypad - 011214 can also be fitted with a weather shroud for greater weather protection.

Specifications

Protocol

• SIP RFC 3261 Compatible

Ethernet

• 1 I/F 10/100 Mbps

Power Input

• 1 PoE 802.3af compliant or +8 to +12VDC @ 1000mA Regulated Power Supply

On-Board Relay

• 1 1A at 30 VDC

Operating Temperature

• 1 -30 to 55C (-22 to 131F)

Payload Types

• 1 G711 A-Law and u-Law

• 1 G.722

IP Rating

CyberData VoIP Outdoor Intercom w/Keypad (011214)

½ IP65

Regulatory Compliance

½ FCC Class A, UL 60950

½ CE

½ RoHS

½ IEE 802.3 Compliant

Weight / Dimensions

½ 5.2" x 7.5" x 2.3" (H x W x D)

½ 2.8 lbs. (1.27 kg) / 4.0 lbs. (1.81 kg). Weather Shroud is 1.2 lbs. (0.54 kg)

Price: £676.50

Options available for CyberData VoIP Outdoor Intercom w/Keypad (011214) :

Optional Weather Shroud

[Weather Shroud \(011215\) \(+£35.20\)](#), [Not Required](#).