V3 SIP Office Ringer

CyberData
The IP Endpoint Company

The CyberData SIP-enabled V3 SIP Office Ringer is a Power-over-Ethernet (PoE 802.3af) and Voice-over-IP (VoIP) notification device that easily connects into existing local area networks (LANs) with a single cable connection. The V3 SIP Office Ringer provides a user uploadable audible ring indication when part of a ring group. The SIP Office Ringer also supports direct SIP voice paging and priority-based Multicast broadcasts.

Typical Applications
- Office Environment Ringer
- General Paging
- Mass Notification

Features
- Faster V3 Processor
- Supports Cisco SRST
- User uploadable ring/messages
- PoE 802.3af enabled (Powered-over-Ethernet)
- SIP compliant
- Network web management
- Network adjustable speaker volume
- Network downloadable firmware
- Concurrent SIP and multicast paging
- Dry relay contact for auxiliary control
  (controls external power)
- Peer-to-peer capable
- Sensor and tamper alert signal

Specifications	
Ethernet I/F	10/100 Mbps
Protocol	SIP RFC 3261 Compatible
Power Input	PoE 802.3af compliant or +12 to +24 VDC at 1000 mA (500 mA minimum)
Operating Temperature	-30 to 55 C (-22 to 131 F)
Payload Types	G711, A-law and µ-law
Regulatory Compliance	FCC Class A, UL 60950
Sound volume level	87db at 1 meter
Dimensions	5" x 5" x 2.5" (H x W x D)
Warranty	2 years limited
Boxed Weight	1.2 lbs.
Part Number	011216, RAL 9003, Signal White

Outdoor Intercom
#011186

Emergency Intercom
#011209

Wall Mount Keypad
#011113

Flush Mount Keypad
#011123

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Typical Installation - V3 SIP Office Ringer

Generic PoE Switch

| 1 | 2 | 3 | 4 | 5 | 6 |

Strobe Light · Office Ringer · Office Ringer · Office Ringer · IP Phone · IP PBX Server

4.53 [115.0]

2.14 [54.3]

4.53 [115.0]

DIMENSIONS ARE IN INCHES [MILLIMETER]

Cable Entry Cover
Rotate Backplate to Close
When Not Use

Network
Cable
Through
Cable Entry Slot

Pre-Drill hole
on Wall (4x)

Drywall
Cutout

Mounting Screws &
Plastic Anchors (4x)

Network
Cable

Cable Entry Slot

Earth Ground
Wire

Backplate

Earth Ground Wire Connect to
Any Available Mounting Hole