

CyberData V2 VoIP Paging Amplifier (011061)



Product Name: CyberData V2 VoIP Paging Amplifier (011061)

Manufacturer: -

Model Number: 011061

Please Note: The CyberData V2 VoIP Paging Amplifier (011061) has been discontinued. For an alternative, we recommend the CyberData SIP Paging Amplifier (011324) as an alternative..

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Note: The loudspeaker Horn is not included. Please order the Loudspeaker Horn separately. The CyberData V2 VoIP Paging Amplifier (011061) provides an easy method for implementing an IP-based overhead paging system for both new and legacy installations. The CyberData V2 VoIP Paging Amplifier (011061) is the replacement for CyberData VoIP Paging Amplifier (010965). With up to 25 watts of driving power (802.3at), the Amplifier provides direct drive of a standard Horn speaker and supports a line-out connector for connection to an external amplifier. The interface is compatible with most SIP-based IP PBX servers that comply with the SIP RFC 3261. For non-SIP environments, the Paging Amplifier can be configured to listen to multicast address and port number combinations to form paging zones. Ringer Mode The VoIP V2 Paging Amplifier supports two SIP extensions. One extension can be assigned to a page group for auto answer paging. The second extension can be assigned to a First-to-Answer ring group with IP phones. An audio ring file is activated when the second SIP extension of the ceiling speaker is dialed. If any of the IP phones in the ring group is answered (or if the caller hangs up), the Paging Amplifier stops ringing. Features

- SIP and Simultaneous Multicast
- Dual-speed ethernet 10/100 Mbps
- Web-based configuration
- PoE 802.3at and 802.3af-enabled
- Line-in for background music
- Line-out connector
- DTMF controlled relay
- Direct 8 Ohm speaker drive
- User-uploadable tones and messages
- Digital and manual volume control
- Second SIP endpoint "Night Ringer"
- Autoprovisioning
- Auto-call voice message from input port sense

VoIP V2 Paging Amplifier Specifications

- Ethernet I/F 10/100 Mbps
- Power Input PoE 802.3at or 802.3af
- Operating Temperature -30 to 55 C (-22 to 131 F)
- Protocol SIP RFC 3261
- Payload Types G711
- Regulatory Compliance FCC Class A, CE
- Warranty 2 Years Limited
- Dimensions 1.26" x 9.45" x 3.13"
- Output 802.3af - up to 8 watts •
- 802.3at - up to 25 watts •
- Lineout: - Output Signal Amplitudes 2.0 VPP maximum - Output Level +2dBm nominal - Total Harmonic Distortion 0.5% maximum
- Part Number 011061

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Please Enquire

Options available for CyberData V2 VoIP Paging Amplifier (011061) :

Require PoE Injector

Not Required, [CyberData PoE Power Injector 802.3at \(011124\)](#) (+£52.10).