Product Name: CyberData SIP-enabled VoIP Talkback Ceiling Gray White, Standard Speaker 011180
Manufacturer: CyberData
Model Number: 011180

CyberData SIP-enabled VoIP Talkback Ceiling Speaker 011180, RAL 9002, Gray White, Standard CyberData SIP-enabled VoIP Talkback Ceiling Gray White, Standard Speaker 011180 enables two-way conversations in settings such as classrooms, offices, medical facilities and clinics. A remote call button (which is included for the SIP-enabled version), enables calls to a predetermined extension that can be initiated from the room with the speaker.

Please Note: The CyberData 011184 Remote Button for Talkback Speaker is includedFeatures of CyberData SIP-enabled VoIP Talkback Ceiling Gray White, Standard Speaker 011180, RAL 9002:

• Push-to-Talk
• Web-based configuration
• Web-based firmware upgradeable
• Plenum-rated enclosure
• Small footprint
• High efficiency speaker driver
• PoE 802.3af-enabled (Powered-over-Ethernet)
• Network and external speaker volume control
• Optional external call button and LED indicator
• Monitor Mode

The new SIP-enabled Push-to-Talk Talkback Speaker also includes a monitor mode function where the speaker may be called from a remote phone that discretely monitors the activity in the room.  The Push-To-Talk function for the speaker does the best job of addressing high background noise levels, effectively providing clear two-way communication.

Technical Specifications

• Protocol SIP RFC 3261 Compatible
•  Ethernet I/F 10/100 Mbps
• Power Input PoE 802.3af
• Operating Temperature -30 to 55C (-22 to 131F)
• Payload Types G711 A-Law and u-Law + Singlewire HD
• Output Level 10 Watts Peak Power
• Sensitivity 96dB / 1W / 1M S.P. Level
• Regulatory Compliance FCC Class A, UL 60950
• Dimension 9" x 2.4"
• Warranty 2 Year Limited

**Price: £357.70**