

## CyberData SIP Speaker 011394 White



Product Name: CyberData SIP Speaker 011394 White

Manufacturer: CyberData

Model Number: 011394

### CyberData SIP Speaker 011394 White

The CyberData SIP Speaker 011394 White is the latest in IP technology. This Power over Ethernet (PoE 802.3af/802.3at) VoIP mass notification device has network-controlled speaker volume, simultaneous SIP and priority-based Multicast streaming. CyberData SIP Speaker 011394 White Features

- Support for security code to prevent unwanted SIP calls
- Autoprovisioning via HTTP, HTTPS, or TFTP
- HTTPS or HTTP web based configuration. HTTPS is enabled by default.
- 802.11q VLAN tagging
- Configurable sense input for use with fault detection or with optional lighted button kit
- Configurable event generation for device health and status monitoring
- Support for G.722 codecs
- Powered via PoE (802.3AF or 802.3AT) or 24V auxiliary power supply (not included)
- Enhanced interoperability for hosted environments

The speaker is compatible with most SiP-based IP PBX. In a non SiP environment, the speaker is capable of broadcasting audio through Multicast. Its small footprint and low height allows the speaker to be discreetly mounted almost anywhere. It can be integrated with both the CyberData Wall Mount and the CyberData Wall Mount Clock Kit. (Mount / Clock Kit not included)

CyberData SIP Speaker 011394 White - Technical Specifications  
General Features

- Colour White
- Sensitivity 96dB / 1W / 1M S.P. Level
- Output 10 Watts Peak Power
- Operating Temperature -30 to 55 C (-22 to 131 F)
- Ethernet I/F 10/100 Mbps
- Protocol SIP RFC 3261 Compatible
- Power Input PoE 802.3af/802.3at
- Payload Types G.711 u-law, G.711 a-law, and G.722
- Dimensions 9" x 2.4";
- Boxed Weight 4.0 lbs
- Warranty 2 years limited
- SIP (RFC 3261) compatible
- Night Ringer function
- Plays audio from Multicast
- Web-based configuration
- Paging prioritization and background music
- User upgradeable firmware via web interface or autoprovisioning
- External volume control
- Small footprint
- High efficiency speaker driver
- IGMP I SIP endpoint or Multicast group member
- Network-adjustable speaker volume
- Can drive one external analog speaker for greater coverage (part #011120/011121 sold separately)
- Optional clock kit available (part #011153/011154 sold separately)

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**Price: Â£440.50**

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