

Cyberdata Singlewire InformaCast Talk-Back Speaker 011400 (RAL 9003, Signal White)



Product Name: Cyberdata Singlewire InformaCast Talk-Back Speaker 011400 (RAL 9003, Signal White)

Manufacturer: -

Model Number: -

Please Note: This product has been discontinued. For an alternative, please see the other CyberData Singlewire InformaCast VoIP Speaker (011396).

Cyberdata Singlewire InformaCast Talk-Back Speaker 011400 (RAL 9003, Signal White)
The Cyberdata Singlewire InformaCast Talk-Back Speaker 011400 (RAL 9003, Signal White) enables two-way conversations using the Singlewire InformaCast®; Talk Back application running on the phone.

Key Features

- Singlewire speakers offer dual registration for both SIP and Singlewire
- Full-duplex (SIP) or half-duplex (push to talk)
- Support for security code to prevent unwanted SIP calls
- Optional red/green/blue/white strobe kit connection available (coming soon)
- 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 Talk-Back Speaker easily connects into local area networks with a single CAT5/6 cable from your PoE switch. Its small footprint allows the speaker to be mounted almost anywhere with multiple mounting options available.

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Technical Specifications

Singlewire InformaCast Features

- SMS.Voicemail.MWI Message Notification
- Music on hold, Intercom
- BLF (Busy Lamp Field)
- Call Pickup, Group Call Pickup
- Call Recording
- Anonymous Call, Anonymous Call Rejection

Spec:

- Protocol InformaCast and SIP RFC 3261 Compatible
- Ethernet I/F 10/100 Mbps
- Power Input PoE 802.3af/802.3at
- Operating Temperature -10 degrees C to 50 degrees C (14 degrees F to 122 degrees F)
- Payload Types G.711 μ-law, G.711 a-law, G.722, Singlewire HD
- Output Level 10 Watts Peak Power
- Sensitivity 96dB / 1W / 1M S.P. Level
- Dimensions 9" x 2.4"
- Warranty 2 Year Limited

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1½ Part Number Optional Color 011400, RAL 9003, Signal White

Please Enquire
