

# CyberData Singlewire-Enabled Talk Back Speaker - Signal White (011183)



Product Name: CyberData Singlewire-Enabled Talk Back Speaker - Signal White (011183)

Manufacturer: CyberData

Model Number: 011183

CyberData Singlewire-Enabled Talk Back Speaker - Signal White (011183)

Please Note: Remote push-to-talk button NOT included

The CyberData Singlewire-Enabled Talkback Speaker allows two-way conversations using the Singlewire Push-to-Talk application running on the phone. The Talkback speaker easily connects into local area networks with a single CAT5/6 cable from your PoE switch. The Cyberdata 011183's small footprint allows the speaker to be mounted almost anywhere with multiple mounting options available

## Singlewire-Enabled Talk Back Speaker (011183) Key Features

- Push-to-Talk
- Informacast-controlled operation
- Web-based configuration
- Web-based firmware upgradeable
- 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

By use of the optional remote call button, calls to a predetermined extension can be initiated from the room with the speaker. During the active calls, the LED light on the switch can be programmed to blink to show call activity.

## Singlewire-Enabled Talk Back Speaker (011183) - Technical Specifications

### General Features

- Sensitivity - 96dB / 1W / 1M S.P. Level
- Output - 10 Watts Peak Power
- Ethernet I/F - 10/100Mbps
- Protocol - Informacast
- Power Input - PoE 802.3af
- Operating Temperature - -30 to 55C (-22 to 131F)
- Payload Types - G711, A-law and &micro;-law
- Regulatory Compliance - FCC Class B, UL 609950
- Dimensions - 9" x 2.4"
- Warranty - 2 Years Limited
- Part Number - 011183

**Price: £337.90**