

## CyberData SynApps Enabled Speaker Signal White (RAL 9003) 011105



Product Name: CyberData SynApps Enabled Speaker Signal White (RAL 9003) 011105 Manufacturer: -

Model Number: -

Please Note: This product has been discontinued. For an alternative, please see the other CyberData Speakers.

CyberData Syn-Apps Enabled Speaker – Signal White (RAL 9003) 011105 The Syn-Apps enabled VoIP V2 Ceiling Speaker is for use with the Syn-Apps SA-Announce notification system. Key Features

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- ï¿1/₂ SA-Announce compliant
- ïزار Plug-and-Play with SA-Announce for automatic speaker configuration
- ï¿1/2 Background / streaming music when combined with Syn-Apps Paging Relay
- ïزاي Web-based configuration and firmware upgrades via SA-Announce
- ï¿1/2 Plenum-rated enclosure
- ï¿1/2 Small footprint
- ï¿1/2 High efficiency speaker driver
- ï¿1/2 PoE 802.3af-enabled (Powered-over-Ethernet)
- ï¿1/2 Network and external speaker volume control
- ï¿1/2 Can drive one external analog speaker for greater coverage

SA-Announce provides text and audio-based paging and mass notification services in real-time or scheduled intervals. This speaker is also compatible with the Syn-Apps Paging Relay.

CyberData Syn-Apps Enabled Speaker - Technical Specifications

ï¿1/2 Sensitivity: 96dB / 1W / 1M S.P. Level

- ï¿1/2 Output: 10 Watts Peak Power
- ï¿<sup>1</sup>/<sub>2</sub> Operating Temperature: -30 to 55 C (-22 to 131 F)
- ï¿1/2 Ethernet I/F: 10/100Mbps
- ï¿<sup>1</sup>/<sub>2</sub> Protocol: Syn-Apps SA-Announce
- ï¿1/2 power Input: PoE 802.3af
- ï¿<sup>1</sup>/<sub>2</sub> Payload Types: G711, A-law and U-law
- ï¿1/2 Regulatory Compliance: FCC Class B, UL 60950, CE
- ï¿1/2 Dimensions: 9" x 2.4"
- ï¿1/2 Boxed Weight: 4.0lbs
- ï¿1/2 Warranty: 2 years limited

## **Please Enquire**