CyberData Corporation
The IP Endpoint Company

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CyberData Introduces our new Ceiling Tile Drop - In Speakers, Available in SIP-enabled, Singlewire-enabled, Syn-Apps enabled, and Auxiliary versions.

Drop In Speakers come in 4 versions:

011128 - SIP-enabled

011199 - Singlewire Enabled

011200 - Syn-Apps enabled

011201 Auxiliary (Analog, for use with CyberData speakers only)

Now available from CyberData is the newest option for installing the CyberData Ceiling Speaker!
This new design combines the market leader in IP Speakers with the latest design in speaker mounts.
It's streamlined and easy to install, with a 1' x 2' "drop-in" design.

NEW RELEASE FROM CYBERDATA
Function and design come together in CyberData's newest Ceiling Speaker offering - the Ceiling Tile Drop-In Speaker. Available in SIP, Singlewire and Syn-Apps versions, as well as Analog for additional coverage.

Numerous functions, easy installation - clean look!
Features
- SIP (RFC 3261) compatible
- Simultaneous SIP and multicast
- Web-based configuration
- Paging prioritization
- Web-based firmware upgradeable
- Plenum-rated enclosure
- Autoprovisioning
- High efficiency speaker driver
- PoE 802.3af Enabled (Powered-over-Ethernet)

Auxiliary Drop-In Speaker also available - provides additional coverage and cost savings

Up to 20' Speaker Wire

V2 Speaker

Low Cost 8 Ohm
V2 Analog Speaker

The V2 speakers support an amplified audio output for a second analog speaker.

While the total Speaker Wattage is the same, by connecting a low cost analog speaker additional coverage can be realized.

011120, Standard Color, RAL 9002, Gray White
011121, Optional Color, RAL 9003, Signal White

Contact sales@cyberdata.net to order today!