

CyberData VoIP Singlewire Enabled Ceiling Speaker - Signal White (011103)



Product Name: CyberData VoIP Singlewire Enabled Ceiling Speaker - Signal White (011103)

Manufacturer: CyberData

Model Number: 011103

CyberData VoIP Singlewire Enabled Speaker - Optional Color - Signal White RAL 9003 (011103)

Features:

- InformaCast compliant
- InformaCast CK compliant
- Web-based configuration
- Web-based firmware upgradeable
- Plenum-rated enclosure
- Small footprint
- High efficiency speaker driver
- PoE 802.3af-enabled (Powered-over-Ethernet)
- Network and external speaker volume control
- Can drive one external analog speaker for greater coverage

Specification

Singlewire-enabled VoIP Ceiling Speaker Specifications

Protocol
InformaCast

Ethernet I/F
10/100 Mbps

Power Input
PoE 802.3af

Operating Temperature
-30 to 55C (-22 to 131F)

Payload Types
G711 A-Law and u-Law + Singlewire HD

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Output Level
10 Watts Peak Power

Sensitivity
96dB / 1W / 1M S.P. Level

Regulatory Compliance
FCC Class A, UL 60950

Dimension
9" x 2.4"

Warranty
2 Year Limited

Part Number
011102*, RAL 9002, Gray White, Standard 011103, RAL 9003, Signal White, Optional *Replaces the 011065 number.

The CyberData VoIP Ceiling Speaker is for use with Singlewire's paging and emergency notification software InformaCast®; or InformaCast CK. This PoE-powered IP Speaker hooks up easily to new and existing Singlewire installations.

Use the Speaker Calculator below to determine the approximate number of speakers needed for any given space.

```
//  
function getPercent(form) {  
  num1 = ((form.second.value * 2) * (form.second.value * 2));  
  num2 = ((form.first.value) / num1);  
  if (num2 < 1 && num2 > 0) {  
    num2 = 1;  
  }  
  if (form.second.value == 0) {  
    num2 = 0;  
  }  
  form.answer.value = Math.round(num2);  
}  
// ]]>
```

Speaker Calculator

Coverage area sq.ft.:

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Ceiling Height in feet:

Speakers needed:

The speaker calculations are based on equal-sided, unobstructed rooms. For elongated rooms like hallways or for obstructed rooms, additional ceiling speakers may be required.

Installation

Price: £318.10
