

## Cyberdata Syn-Apps enabled Paging Amplifier 011411



Product Name: Cyberdata Syn-Apps enabled Paging Amplifier 011411

Manufacturer: -

Model Number: -

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

Cyberdata Syn-Apps enabled Paging Amplifier 011411

Please Note: Loudspeaker Horn is not included

The Cyberdata Syn-Apps enabled Paging Amplifier 011411 is for use with the Syn-Apps SA-Announce notification system. SA-Announce provides text and audio-based paging and mass notification services in real-time or scheduled intervals. Cyberdata Syn-Apps enabled Paging Amplifier 011411 Features

- Built-in diagnostics
- Dual-speed ethernet 10/100 Mbps
- Web-based configuration
- PoE 802.3at and 802.3af-enabled
- Line-in for background music
- Line-out connection
- Direct 8 Ohm speaker drive
- Digital and manual volume control
- Can support two horns

Cyberdata Syn-Apps enabled Paging Amplifier 011411 - Technical Specifications  
Main Features:

- Ethernet I/F 10/100 Mbps
- Protocol Syn-Apps SA Announce
- Power Input PoE 802.3at or 802.3af
- Audio Output 802.3af - SPL 114 dB @ 1 meter(When used with the 011068 Mini Horn.)802.3at - SPL 117 dB @ 1 meter(When used with the 011068 Mini Horn.)
- Line In:Input Signal AmplitudesInput Impedance 2.0 VPP maximum10k Ohm
- Line Out:Output Signal AmplitudesOutput LevelTotal Harmonic Distortion
- Output Impedance 2.0 VPP maximum+2dBm nominal0.5% maximum10k ohmOperating Temperature -10 degrees C to 50 degrees C(14 degrees F to 122 degrees F)
- Payload Types G.711 &mu;-law, G.711 a-law, and G.722
- Dimensions 1.042 in. [26.5 mm] Length3.295 in. [83.7 mm] Width7.795 in. [198.0 mm] Height
- Weight
- Boxed Weight 1.4 lbs. [0.63 kg]2.0 lbs. [0.90 kg]
- Warranty 2 Years Limited
- Part Number 011411
- Loudspeaker Part Number 011068

**Please Enquire**