

CyberData Singlewire Paging Adapter (011280)



Product Name: CyberData Singlewire Paging Adapter (011280)

Manufacturer: CyberData

Model Number: 011280

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The CyberData Singlewire Paging Adapter (SPA) is for use with Singlewire's paging and emergency notification software InformaCast or InformaCast CK.

CyberData Singlewire Paging Adapter Key Features

- InformaCast
- HTTP Web Interface and setup
- Built-in diagnostics
- 10k Ohm input for MOH
- 600 Ohm Balanced audio out
- Unbalanced Line-Out
- 10/100 802.3af PoE

The Singlewire Paging Adapter (011280) provides a direct connection to legacy analog paging systems enabling InformaCast paging events to be broadcast. The on-board relay can be controlled using InformaCast GPI/O commands or can be set to activate when a page has begun. The SPA supports a Line-In input for playing MOH from a remote source.

CyberData Singlewire Paging Adapter - Technical Specifications
General

- Protocol - InformaCast V4.0 and later
- Ethernet I/F - 10/100 Mbps
- Power Input - PoE 802.3af or 48VDC
- Operating Temperature - -10oC to 50oC (14oF to 122oF)
- Payload Types - G711
- Regulatory Compliance - FCC Class A, UL 60950
- Page Port Output - Balanced 600 Ohm 10VPP
- Line In:

- Input Signal Amplitudes - 2.0 VPP maximum
- Line In: Input Impedance - 10k Ohm

• Line Out:

- Output Signal Amplitudes -2.0 VPP maximum
- Output Level - +2dBm nominal
- Total Harmonic Distortion - 0.5% maximum
- Output Impedance -10k Ohm

- Dimensions - 6.11" L x 4.05" W x 1.15" H
- Warranty - 2 years limited
- Boxed Weight - 1.8 lbs.
- Part Number - 011280

Price: £415.10