CyberData
The IP Endpoint Company

Valcom Page Pac 6 Amplifer to SIP Paging Adapter Connections

Valcom Page Pac 6 Amplifer

⚠ GENERAL ALERT

Caution

Equipment Hazard: All equipment should be powered down prior to making wiring connections and changing switch positions.

PAGE VOL

MUSIC VOL

PAGE

POWER OUT

SPKRS   MUSIC IN

AUX

SIP Paging Adapter

RTFM   Line In   Line Out   + − ⏚ − +   Ext. Power
                                1 2 3 4 5 6 7   +48VDC   GND

RJ11 Jack

Closure Return (GND)   Closure Source

Ring   Tip

Page Port Connections

Pin	Description
1	Fault Sense Input (Common).
2	Fault Sense Input (Sense).
3	Positive 600-Ohm Audio Output[a]
4	Negative 600-Ohm Audio Output[a]
5	Audio Ground Reference.
6	Relay Contact - Common[b]
7	Relay Contact - Normally Open[b]

a.The 600-Ohm audio output of the page port is also suited for interfaces with lower input impedances.
b.1 Amp at 30 VDC for continuous loads.

Notes:

The connection will use the Tip and Ring output and the relay contact closure contacts.
This will require an RJ11 jack.

Check the box for the **Enable Relay on Local Audio** setting on the **Device Configuration** page.

2-conductor, shielded speaker wire is recommended.

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