



Keep the connections as short as possible.



### Caution

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

### Notes:

The CyberData SIP Paging Adapter connects to the **TRUNK/PAGE PORT** as a PBX Page Port Contact using a four wire modular telephone cord from the SIP Paging Adapter's terminal block. The telephone cord will be terminated with an RJ11 connector on the Bogen end and left stripped for four wire connections to the SIP Paging Adapter's terminal block. PBX Page Port Contact is described on page 9 of the Bogen UTI1 Installation and Use Manual.

Move the horizontal Interface Type Slide Switch on the left side to **CONT** and the vertical Interface Type slide Switch on the right side to **Page Port** on the UTI1 rear panel.

Check the box to **Enable relay on local audio** on the **Device Configuration** page of the CyberData SIP Paging Adapter's web interface to activate contact closure during the page. Be sure to save and reboot after making changes.

**Note:** Make sure that the power has been disconnected before moving sliders or making connections to either device.

### Page Port Output Connections

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

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.