Bosch PLE-1ME120

SIP Paging Adapter

Balanced

+ Hi   Hi +
− Lo   Lo −

Shield/**Drain Wire**   Keep as short as possible   Shield/**Drain Wire**

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.

⚠ **Caution**
GENERAL ALERT

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

Notes:
1. Activate Relay on Local Audio must be enabled. (Found on the Device Tab)
2. The following DIP Switches must be set on the amp.

From the left hand facing the back of the amp.
DIP Switch 3 must be set in the MIC Position (UP)
DIP Switch 5 must be in the OFF Position (Down)

2-conductor, shielded speaker wire is recommended.