

TNAC-08 8-CHANNEL NETWORK AMPLIFIER CHANGEOVER PANEL



NETWORK SYSTEM



TNAC-08

The TNAC-08 8-Channel Network Amplifier Changeover Panel unit provides monitoring and surveillance of power amplifiers within a project via the LAN. The unit is capable of monitoring up to 8 units of power amplifiers for faults. Upon fault detection the unit will automatically changeover the faulty amplifier to a standby amplifier and at the same time report the fault to the TNSM-01 Network System Manager or TNPP-10 Network Paging Microphone.

FEATURES

- Monitors up to 8 units of amplifier
- Handles up to 1200W per-monitoring channel
- Automatic switchover to a standby amplifier upon detection of a fault
- Feedback of amplifier status via TCP/IP LAN

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Technical Specification

	TNAC-08
Network Interface	10/100 Mbps Ethernet TCP/IP
No. of channels per unit	8 Channels Duty, 1 Standby
Max. power handling per channel	1200W
Indicators	Power, 9 Bi-Colour indicators for 8 Duty and 1 Standby amplifier status
Power Requirements	24Vdc (Regulated), 0.3A
Dimensions (W x H x D)	483 x 44 x 150 mm