

TNSS-01 NETWORK MATRIX EXPANDER



NETWORK SYSTEM



The TNSS-01 Network Matrix Expander allows the increase of outputs within a PA System. These output can easily be created in accordance to the client's requirements and controlled to be switched ON or OFF (during announcements and music routing) directly via the LAN using the TNSM-01 Network System Manager or the TNPP-10 Network Paging Microphone. It is capable of providing 12 outputs and multiple units can be used within a project for large scale applications.

FEATURES

- Fully network controllable.
- Provides sub-zoning for the system.
- 12 nos. output channel capable of handling 1200W per channel.



Technical Specification

	TNSS-01
Network Interface	10/100 Mbps Ethernet TCP/IP
Indicators	Power, 12nos. Output status indicator (ON/OFF)
Number of output	12nos.
Max Current Handling per output.	12A per output (1200W)
Power Requirements	24Vdc (Regulated), 0.3A
Dimensions (W x H x D)	483 x 44 x 150 mm