

TAC-104 4-CHANNEL AMPLIFIER CHANGEOVER PANEL



PRE AMP AND MONITORING DEVICES



TAC-104

TAC-104 provides supervision of Duty amplifiers and provides automatic changeover of faulty amplifiers to a Standby amplifier. The TAC-104 is capable of monitoring 4 Duty amplifiers with automatic changeover to 1 standby amplifier. The standby amplifier will back-up the duty amplifiers on a first come first serve basis. The unit also provides aural and visual indication to notify users of faulty amplifier.

FEATURES

- Monitors 4 duty amplifiers channels and 1 standby amplifier channel.
- Performs 1 - to - 4 amplifier backup on first come first served basis.
- Automatic amplifier channel connection sensing.
- Built - in buzzer for audio indication upon amplifier fault.
- General dry - contact upon amplifier failure for interfacing with external system.

Technical Specification

		TAC-104
Connected Power Handling Per Zone		1200 W per channel
Nos. Of Channels per Unit		4 channels Duty , 1 Channel Standby
Connectors	Power :	2-Way Panel Feed Through Connector
	I/O (100 V Line) :	4-Way Panel Feed Through Connector
	I/O (Line Level) :	RJ 45 Socket
Indicators		POWER, Bi - Color Indicator for 4 Channels Status & Standby Amplifier
Power Requirements		24 Vdc (Regulated), 0.5 A
Dimensions (W x H x D)		430 x 44 x 150 mm
Material & Finish		Mild Steel Casing, Epoxy Coated Black
Weight		2.1 kg