TOA FV-200PP Pre-Amplifier Mixer – Multi-Channel Audio Matrix for FV-200 Public Address Systems



0.00 SAR ✓ In Stock

FEATURES :

The FV-200PP Pre-Amplifier Mixer Panel is the basic operation section of the FV-200 Series Emergency Public Address System

TOA FV-200PP Pre-Amplifier Mixer	
Power Source	Usable Power Supply Unit: FV-200PS 24 V DC (operating range: 19.5 - 27 V DC), M3 screw terminal
Current Consumption	110 mA
Audio Input	EV: -20 dB*, 600Ω, unbalanced, removable terminal block (2pins) Timer : -20 dB*, 600 Ω,unbalanced,removable terminal block (2 pins) Paging : -60/-20 dB* (selectable), 600 Ω, balanced, removable terminal block (3pins) RF Link : 0 dB*, 600 Ω,unbalanced,removable terminal block (2 pins) MIC/LINE 1 - 4 : -60/-20 dB* (selectable), 600 Ω, balanced, removable terminal block (3pins) AUX 1 - 2 : -20 dB*,10 kΩ, unbalanced, RCA Jack
Audio Output	Priority output : 0 dB*, balanced, removable terminal block (3 pins) BGM output : 0 dB*, balanced, Removable terminal block (3 pins)
Control Input	Timer : No-voltage make contact input, open voltage : 24 V DC, short-circuit current : Under 5 mA, removable terminal block (2 pins) Paging : No-voltage make contact input, open voltage : 24 V DC, short-circuit current : Under 5 mA, removable terminal block (2 pins) EV : No-voltage make contact input, open voltage : 24 V DC, short-circuit current : Under 5 mA, removable terminal block (2 pins)
Control Output	All Call : Contact Switch (Normally Open), removable terminal block (2 pins)
Frequency Response	50 Hz - 15 kHz, ±3 dB, 1 kHz
Priority Control	Fireman's microphone > EV > Timer > Paging > Remote microphone > Mic / Line 1 > Mic / Line 2 - 4 & AUX 1 - 2
Tone Control	Bass : -10 dB at 100 Hz, +10 dB at 100 Hz (for INPUT BGM) Treble : -10 dB at 10 kHz, +10 dB at 10 kHz (for INPUT BGM)
S/N Ratio	Over 60 dB
Operating Temperature	0 ℃ to +40 ℃
Dimensions	482 (W) × 88.4 (H) × 353.3 (D) mm
Weight	4.2 kg