TOA VX-3000CT Control Panel – EN54-16 Certified Emergency Remote Control



0.00 SAR ✓ In Stock

FEATURES :

The VX-3000CT is an operation panel designed for exclusive use with the VX-3000 series evacuation system. Operation such as the activation of general broadcast and the input/output volume control can be performed by connecting the VX-3000CT to the VX-3000 Frame via network. It is equipped with 9 function keys and 8 volume controls. Up to 2 units can be connected to a single VX-3000 Frame, and a maximum of 80 units can be configured per system. It can be mounted in a EIA equipment rack (1U size).

TOA VX-3000CT Control Panel	
Power Source	20-33 V DC, removable terminal block (4 pins)
Current Consumption	0.09 A at 33 V DC input 0.11 A at 24 V DC input
LAN A, B	Number of Connectors: 2 (LAN A, LAN B) Network I/F: 100BASE-TX Network Protocol: TCP, ARP, ICMP, HTTP Connection Device: VX-3004F, VX-3008F, VX-3016F, NX-300, VX-3000CT, VX-3000PM, Switching HUB Connector: RJ45 connector Connection Cable: Category 5 twisted pair cable (CAT5) or greater Maximum Cable Distance: 100 m
Indicators	POWER (Green) x 1, RUN (Green) x 1, LINK/ACT (Green) x 2, SIGNAL (Green) x 8, FAULT (Yellow) x 1, STATUS (Green/Yellow) x 9, SELECT (Green) x 9
Volume Control	8 channels
Operation	Function key x 9, Reset key x 1, IP Address setting switch x 1
Operating Temperature	0 °C to +40 °C
Operating Humidity	90 %RH or less (no condensation)
Finish	Panel: Surface-treated steel plate, black, 30% gloss, paint Volume Control Section Cover: ABS resin, gray smoke
Dimensions	(W x H x D) 482 x 44 x 315.2 mm
Weight	3 kg
Accessory	Rack mounting screw x 4, Removable terminal plug (4 pins) x 1