

N-8000CO

C/O INTERFACE UNIT

The N-8000CO is a C/O interface unit designed for use with TOA's packet intercom system (IP network-compatible intercom system) that employs the packet audio technology. It has an analog central office line circuit, allowing the intercom station to make and receive calls to and from the telephone line.

Connecting the unit to the LAN permits paging calls through analog subscriber line to be made and the equipment connected to the N-8000MI and N-8000DI to be controlled. It can be mounted in an EIA equipment rack (1U size) with the use of an optional rack mounting bracket or installed on a wall using an optional wall mounting bracket.



Order no: N-8000CO CE-GB
Alternative products: N-8000AF, N-8000AL,
N-8000DI, N-8000MI

N-8000CO

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Specifications

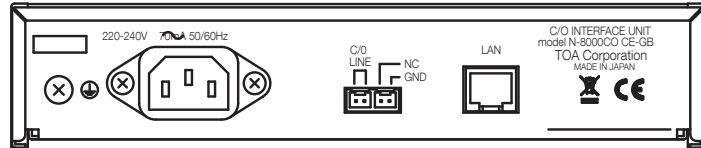
Network	10BASE-T/100BASE-TX (Automatic-Negotiation)
Network protocol	TCP/IP, UDP, ARP, ICMP, HTTP, RTP, IGMP
Power source	220 - 240 V AC, 50 / 60 Hz
Audio packet transmission system	Unicast, Multicast
Power consumption	7 W (max.)
Power source	220 - 240 V AC, 50 / 60 Hz
Interface section	Line: Public Switched telephone networks Selective Signal Type: DTMF Signal Signal System: Compatible with loop start signaling
Line capacity	1
Wiring method	1 set of twisted pair cable
Weight	1,7 kg
Dimensions (W x H x D)	210 x 44,3 x 267 mm
Dimensions (ø x D)	x 267 mm
Gross weight	2,4 kg
Finish	Steel plate, pre-coated, 30% gloss, black
Operating humidity	90 % RH or less (no condensation)
Operating temperature	0 °C to +40 °C

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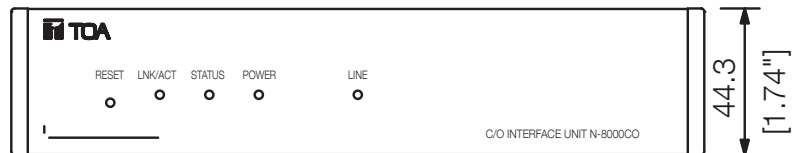
Appearance

Rear View

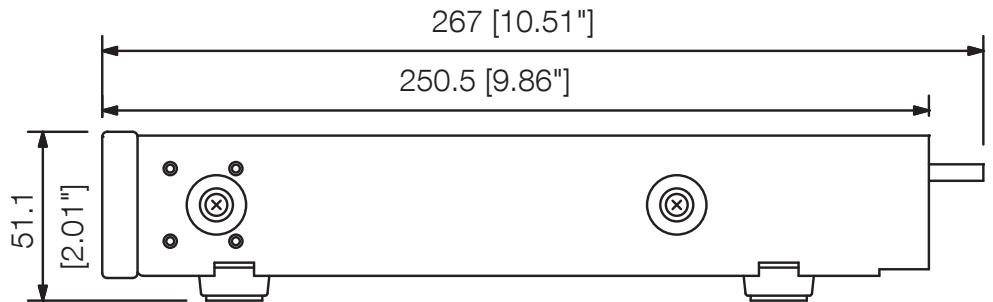


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Front View



Side View



UNIT:mm

SCALE:1/3