

N-8400RS

SUB STATION INTERFACE UNIT

The N-8400RS is a Sub-station interface unit designed for use with TOA's packet intercom system (IP network-compatible intercom system) that employs the packet audio technology. Up to 16 sub-stations can be connected using 2 sets of twisted pair cables. The number of LAN-connected N-8000 system components such as the N-8400RS and IP intercom exchanges is 192 maximum in total. Connecting the unit to the LAN permits the sub-station to receive paging calls and make calls to both the master station connected to the IP intercom exchange and the IP master station. It can be mounted in an EIA equipment rack (1U size) with the use of an accessory rack mounting bracket or installed on a wall using an optional wall mounting bracket.



Article number:N-8400RS CE

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 transmission system	Unicast, Multicast
Voice packet loss recovery	silence insertion
Audio delay time	80 ms, 320 ms (Controllable on the software)
Power source.	220 - 240 V AC, 50 / 60 Hz
Power / current consumption	CE: 35 W (at rated), 50 W (max.) CU: 30 W (at rated), 45 W (max.)
Power / current consumption	CE: 35 W (at rated), 50 W (max.) CU: 30 W (at rated), 45 W (max.)
Network protocol	TCP/IP, UDP, ARP, ICMP, HTTP, RTP, IGMP
Finish.	Steel plate, pre-coated, 30 % gloss, black,
Operating humidity.	90 % RH or less (no condensation)
Operating temperature.	0 °C to +40 °C

N-8400RS

SUB STATION INTERFACE UNIT

Appearance

