

### N-8000AF

#### ▶ Audio Interface Unit



## FEATURES

- ▶ 10/100 base-TX Ethernet network connection
- ▶ Occupies one network node (192 max.)
- ▶ One MIC/LINE audio line input
- ▶ One audio line output
- ▶ Eight contact inputs
- ▶ Eight contact outputs
- ▶ Time synchronization input
- ▶ Built-in timer and chime

## SPECIFICATIONS

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Power Source:	(CE): 220 – 240V AC, 50/60Hz/ (CU): 120V AC, 50/60Hz
Power Consumption:	7W (max.)
Audio Input:	1 input (transformer isolated), -58dB* to 0dB*, 2k $\Omega$ , balanced (MIC/LINE input, controllable on the software) with input volume control knob, removable terminal block (3 pins)
Audio Output:	1 output (transformer isolated), 0dB*, 600 $\Omega$ , balanced, removable terminal block (3 pins)
Contact Input:	8 inputs, no-voltage make contact input, open voltage: 24V DC, short-circuit current: 5mA or less, removable terminal block (10 pins), (1 common terminal for 4 inputs)
Contact Output:	8 outputs, relay contact output, output capacity: 24V DC / 2-500mA, removable terminal block (16 pins)
Network Section:	
Network I/F	10BASE-T/100BASE-TX (Automatic-Negotiation)
Network Protocol	TCP/IP, UDP, ARP, ICMP, HTTP, RTP, IGMP
Audio Packet Transmission System:	Unicast, Multicast
Voice Packet Loss Recovery:	Silence insertion
Audio Delay Time:	80ms, 320ms (controllable on the software)
Dust/Water Protection	-
Finish:	Pre-coated steel plate, black, 30% gloss
Dimensions	210 (W) x 44.3 (H) x 267 (D)mm
Weight	1.7kg
Option	Wall mounting bracket: YC-850