

X-NRI/EN Honeywell Network Resource Interface

Product ID: X-NRI/EN



Short Description

4 AUX input
512MB Flash memory
4G SD card internal audio source

Description

X-NRI/EN Network Resource Interface is a universal interface of X-618 for external control access and audio extension. It is suitable to the needs of central interfaces management required by middle-to-large applications. The device provides 4 external audio source interfaces and 1 built-in audio source. These audio sources are network audio source which can be shared in the Ethernet.

- ? 4 AUX balanced audio input for digitalization of the external analog audio source and routing to the network
- ? Built-in 512MB Flash memory and 4G SD card as internal audio source

- ? 4 Ethernet interfaces allow communication of multiple X-DCS2000/EN
- ? 32 x dry contact control inputs with supervision and input faults can be monitored
- ? 2 x RS-485 communication terminals for integration with Fire Panel via protocol

Specification

Parameter	Value
Main power supply	-100 - 240V, 50/60Hz
Backup power supply	DC21 5V 28 5V
Main power fuse	T2 AL 250V
Rated power	15W
Auxiliary input	
Input channels	4
Input signal	1V 0dBV
Input impedance	20 k?
Frequency response	60Hz - 16kHz
S/N	>85 dB
Balanced Input	
Input channels	4
Input signal	14mV (-37dBV) / 1V(odBV)
Input impedance	20k?
Phantom power supply	DC 24V
Frequency response	60Hz -16kHz
S/N	>65 dB
Control Terminal	
Trigger inputs	32 inputs (can be monitored)
Trigger outputs (reserved)	8 outputs (NO, NC and COM)
Max working voltage	AC 250V / DC30 V
Max working current	2.5A
Others	
Network interface	2.5A
Number of ports	4
Audio Storage	4GB SD card, 500MB Flash
Working environment	
Humidity	95 % (no condensation)
Operation temperature	-10°C ~ +55°C
Storage temperature	-40°C ~ +70°C
Specification	
Product dimensions (W×H×D)	482 × 88 × 420mm
Package dimensions (W×H×D)	580 × 235 × 552mm
Net weight	7.3kg
Gross weight	10kg

Product Gallery

