VX-3000PM

This device provides 8 audio inputs, control inputs and outputs to expand a VX-3000 system. Its digitalised audio signals can be transmitted not only in LANs but also via WANs and the Internet.

Article number: VX-3000PM

VX-3000PM

Specifications

Indicator	Signal (green) x8, Run x1, LINK/ACT x1
Power source	20 - 33 VDC
Audio input	8 channels, ch. 1-4: -60/-40/-20/0 dBV selectable, 600 ohms, transformer-balanced; ch. 5-6: -20 dBV, 10 kohms, unbalanced; ch. 7-8: 0 dBV, 10 kohms, unbalanced
Frequency response	100 Hz - 15 kHz (±1 dB)
Power source	20 - 33 VDC
Distortion	< 1 %
Control input	20, no-voltage make contact input. Open voltage: 30 VDC, short-circuit current: 2-10 mA
Current consumption (value)	0,3 A
Frequency response	100 Hz - 15 kHz (±1 dB)
Control output	5 open-collector, withstand voltage 30 VDC, max. current: 100 mA; 5 relay contacts, withstand voltage 30 VDC, max. current: 1 A
S/N ratio	60 dB (or more)
Control input	20, no-voltage make contact input. Open voltage: 30 VDC, short-circuit current: 2-10 mA
Control output	5 open-collector, withstand voltage 30 VDC, max. current: 100 mA; 5 relay contacts, withstand voltage 30 VDC, max. current: 1 A
Indicator	Signal (green) x8, Run x1, LINK/ACT x1
Connection	Removable screw terminals
Current consumption	0.33 A
S/N ratio	60 dB (or more)
Connection	Removable screw terminals
Distortion	< 1 %
Finish	Steel plate, black, Volume control cover: acrylic resin, smoky grey
Operating humidity	90% RH (no condensation)
Operating temperature	0°C - +40°C

Appearance