

SNCA-ZX104

Hybrid camera receiver allows seamless integration of analogue and IP



Overview

The SNCA-ZX104 Hybrid Camera Receiver allows customers to seamlessly integrate images from four different hybrid cameras, enabling their easy and cost-effective migration towards HD IP video surveillance systems.

The SNCA-ZX104 4 channel receiver offers 4 x BNC camera input and 4 x BNC analogue video output.

Specifications

Camera Connection

Number of Cameras Supported 4

Supported Serial PTZ Control Protocol Pelco-D

System Requirements

Operating System Microsoft Windows XP (32 bit)
Windows Vista (32 bit)
Windows 7 (32 bit/64 bit)

Web Browser	Microsoft Internet Explorer Ver. 6.0, Ver. 7.0, Ver. 8.0
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Interface

Analogue Video Output	BNC x4 (1.0 Vp-p, 75 Ω , NTSC or PAL)
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SLOC Port	BNC x4 (75 Ω)
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Network Port	10BASE-T/100BASE-TX (RJ-45)
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Serial Interface	RS-485 x1 (I/O port for PTZ camera control)
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General

Power Requirements	DC 12 V (AC 100 V to AC 240 V, 50/60 Hz for AC adaptor)
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Power Consumption	Approx. 12.0 W, Approx. 0.22 A/0.12 A (AC adaptor, AC 100 V to AC 240 V)
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Operating Temperature	0°C to +45°C +32°F to 113°F
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Storage Temperature	-20°C to +60°C -4°F to +140°F
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Operating Humidity	20% to 80% (no condensation)
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Gallery

