

PIX-VAE068E

Controllore Ibrido a 2 Fili



- Include quattro porte a 2 fili per il collegamento al monitor interno e due porte a 2 fili per la stazione esterna.
- Supporta il collegamento in cascata di 10 dispositivi.
- Supporta il collegamento a 100 monitor interni analogici o 22 monitor interni ibridi.
- Include una porta RJ-45 e supporta l'accesso alla pagina web del dispositivo per eseguire la configurazione e la gestione del sistema.
- Supporta il montaggio su guida DIN.

Specifiche Tecniche

System

Main Processor	Embedded Processor
Operating System	Embedded Linux operating system
Network Protocol	UDP;TCP;IPv4;DNS;SSH

Function

Communication Mode	Analog
Web Configuration	Yes

Performance

Casing Material	PC + ABS
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Port

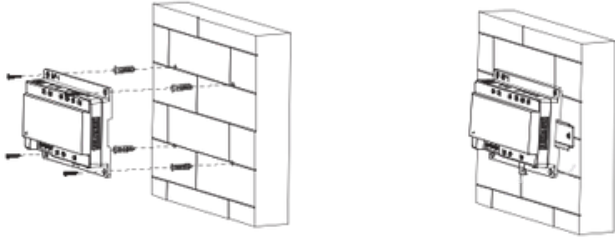
Network Port	1 × 100 Mbps Ethernet port
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General

Appearance Color	White
Power Supply	48–53 VDC, 4 A

Power Adapter	Optional
Installation	Guide Rail Mount
Certifications	CE
Product Dimensions	117 mm × 191 mm × 38 mm (4.61" × 7.52" × 1.50")
Operating Temperature	–10 °C to +55 °C (+14 °F to +131 °F)
Operating Humidity	10%–95%, non-condensing
Operating Environment	Indoor
Operating Altitude	0–3000 m (0–9842.52 ft)
Power Consumption	≤4 W (standby), ≤100 W (working)
Storage Temperature	0 °C to +40 °C (+32 °F to +104 °F)
Storage Humidity	30%–75%

Installazione



Dimensioni (mm[inch])

