

DIN Rail Controls

DIN Rail Network Processor. For systems >8 channels. Web-browser setup/control
0041627



Caratteristiche prodotto

- The Ethernet Processor Module is an ultra-compact DIN rail mounted unit with connections for an Ethernet gateway, an M-BUS network and an RS-232 port. Using Ethernet, you can connect separate M-BUS networks together via a dedicated TCP/IP backbone or the shared building IT network. You can connect up to 512 controllers and devices through a single M-BUS power and data connection whilst retaining individual control. RS-232 and Ethernet facilitate integration with other building control systems.



PANORAMICA DEL PRODOTTO

Nome prodotto	DIN Rail Network Processor. For systems >8 channels. Web-browser setup/control
Tecnologia	Controls
Environment	Interior
General application	Istruzione, Strutture alberghiere, Logistics & Industry, Musei e gallerie, Uffici, Residential & Consumer, Esercizi commerciali
ETIM Class	EC000533
Input	PC Ethernet
Input protocol	MBUS
Protocollo in uscita	MBUS
IP rating	IP20
Product EAN number	5410288416274

TABELLA DATI

Dati generali

Nome prodotto	DIN Rail Network Processor. For systems >8 channels. Web-browser setup/control
Configurato senza PC	No
Tecnologia	Controls
Environment	Interior
General application	Istruzione, Strutture alberghiere, Logistics & Industry, Musei e gallerie, Uffici, Residential & Consumer, Esercizi commerciali
Operating temperature range (°C)	-10°C...+35°C
ETIM Class	EC000533

Dati elettrici

Input	PC Ethernet
Input protocol	MBUS
Protocollo in uscita	MBUS

Dati dimensionali

IP rating	IP20
Lunghezza nominale del prodotto (mm)	64
Larghezza nominale prodotto (mm)	104

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Nominal Product Height (mm)	100
Peso (Kg)	0.47

Dati di imballo

Tipologia imballo singolo	Carton
Product EAN number	5410288416274
Lunghezza imballo singolo (mm)	16.0
Larghezza imballo singolo (cm)	10.8
Packaging single depth (cm)	7.0
Quantità per imballo esterno	1
Packaging outer length / height (cm)	16.0
Packaging outer width (cm)	10.8
Packaging outer depth (cm)	7.0

Dati di sicurezza

Temperatura ottimale di utilizzo (°C)	-10-35
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