

IP ROUTER

MDRC



General information

SKU	C4-KNX-IPR
Catalog description	IP Router, MDRC
Long description	Connects the KNX bus with the Ethernet network. The device uses the KNX net/IP protocol for communication (routing and tunneling). It can be used as a fast line and area coupler. The full-filter table for main groups 0-31 is supported. KNX devices can be programmed via the LAN using ETS. For this and further clients, a 5 Tunneling Server is available. The IP address can be fixed or can be received from a DHCP server. Power supply via 12 - 30V DC or PoE. The KNX Standard Communication (Multicast) can be switched off. In this case, up to 10 IP Routers can communicate using unicast communication.

Dimensions

Product (H × W × D)	90 × 36 × 64.5 mm
Product net weight	0.1 kg

Package

Package level 1 units	1 piece
Package (H × W × D)	65 × 92 × 41 mm
Package level 1 gross weight	0.12 kg

Additional information

Color	Grey
Communication interface	Ethernet
Communication speed	1000000
Degree of protection	IP20
Housing material	Plastic
Mounting type	DIN-rail adapter
Number of LEDs	3
Power loss	1.5W
Product main type	IP Routers and Interfaces
Product type	System Infrastructure and Interfacing
Surface finishing	Matte

MOST RECENT VERSION

