IPR/S2.1

IPR/S2.1 IP Router, MDRC

For sale but "Obsolete", replaced by

General Information

Extended Product Type	IPR/S2.1
Product ID	2CDG110061R0011
EAN	4016779652292
Catalog Description	IPR/S2.1 IP Router, MDRC
Long Description	The IP Router is the interface between EIB/KNX networks and IP networks and routes telegrams as a line or area coupler using the LAN for the rapid exchange of telegrams between the lines/areas. Together with the ETS 3.0f (or higher), the IPR/S can program EIB/KNX devices via the LAN. The device uses the KNXnet/IP protocol (Tunneling and Routing) defined by the KNX Association. Its IP Address can be fix, assigned via DHCP or AutoIP. For operation an additional 10…30V DC supply is necessary.

Ordering

Replacement Product ID (NEW)	2CDG110175R0011
EAN	4016779652292
Customs Tariff Number	85389091
Minimum Order Quantity	1 piece
E-Number (Sweden)	1750023

Dimensions

Product Net Depth / Length	64.5 mm
Product Net Height	90 mm
Product Net Width	36 mm
Product Net Weight	0.085 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779652292
Package Level 1 Depth / Length	41 mm
Package Level 1 Height	65 mm
Package Level 1 Width	92 mm
Package Level 1 Gross Weight	0.11 kg

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDC502045D0202 2CDC502047D0202
Instructions and Manuals	2CDG941028P0002
Declaration of Conformity - CE	2CDK502070D2701

Classifications

ETIM 5	EC000674 - Interface for bus system
ETIM 6	EC000674 - Interface for bus system
ETIM 7	EC000674 - Interface for bus system
eClass	7.0 27143102
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
UNSPSC	43222605
IDEA Granular Category Code (IGCC)	6809 >> System interface/media gateway for bus system

Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → System Infrastructure and Interfacing → IP Routers and Interfaces