

Item Number EB16516885

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https://www.eibabo.in/abb/ip-router-knx-ethernet-interface-for-home-automation-ipr-s-3.1.1-eb1651688



IP router - KNX Ethernet Interface for home automation IPR/S 3.1.1

ABB IPR/S 3.1.1 2CDG110175R0011 4016779906487 EAN/GTIN

22045,10 INR excl. VAT**

plus shipping



IP router REG IPR/S 3.1.1 bus system KNX, other bus systems without, Ethernet version, type of installation REG, width in modular units 2, material plastic, material quality thermoplastic, surface untreated, surface design matt, color grey, RAL number (similar) 7035, max. transmission rate 1000000Bd, with bus coupling, with labeling field, with LED display, degree of protection (IP) IP20, min. depth of the device box 63.5mm, the router forms the interface between KNX installations and IP networks and works according to the KNXnet /IP Specification (Tunneling and Routing). The IPR/S can be used as a fast line or area coupler (routing). The complete filter table for all main groups (0-31) can be loaded. With the ETS, KNX devices can be programmed via LAN. 5 tunneling servers are available for this and other clients. The IP address of the IPR/S can be set permanently or received from a DHCP server. Power is supplied via 12.30 V DC or alternatively via Power-over-Ethernet (PoE) according to IEEE 802.3af Class 1. As an alternative to the KNX standard communication (multicast), up to 10 IPR/S 3.1.1 can communicate via unicast.

YOUR ADVANTAGES



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