

Product data sheet



IP router



Reference number

IPR 200 REG

Rail mounting device, 3 rail units
ETS product family: System components
Product type: IP router

Intended use

- Connection between KNX devices and PC or other data processing devices via IP
- Operation as line/area coupler or data interface
- Mounting on DIN rail in distribution boxes

Product characteristics

- KNXnet/IP routing for communication between KNX lines, areas and systems via IP network
- Telegramm forwarding and filtering according to physical address or group address
- LED display for KNX communication, Ethernet communication and programming mode
- Configuration via ETS and Telnet
- SNTP server, with battery backup
- Commissioning with display support
- Max. 5 connections to IP terminal devices, e.g. for simultaneous visualisation and configuration
- Outage message of the KNX system to the IP system
- Supply from network line (Power-over-Ethernet acc. to IEEE 802.3af) through separate voltage supply ref.-no. NT 2415 REG VDC or the auxiliary voltage output of the KNX voltage supply
- Electrical isolation between KNX and IP network
- Power consumption max. 1 W