003545

KNX / IP gateway with router, provides with the tunneling protocol a connection point for ETS to allow commissioning and monitoring. Some features: -Support for messages up to 250 bytes long. -can replace a line coupler or an area coupler. -High internal amount of communication buffer capable of attenuating the peaks in the communication load. -Possibility of detailed diagnosis by displaying all operating states with 6 LEDs. (Bus OK (each line), traffic (each line), errors / failure NACK, BUSY communication on the bus (each line) ... -UPnP available to detect the device in the IP network. ETS can find the device as a communication interface via Eibnet / IP - WEB interface that provides device settings and the ability to switch to programming mode. Bus connection via red black KNX connector. Supply voltage SELV 29 Vd.c. from KNX bus. DIN rail installation, dimensions: 2 DIN modules.

Technical features

Brand	Legrand
Reference Standard	EN 50090 - EN 13321-1 e ISO/IEC 14543-3
Rated voltage	29 Vdc
Input current	20 mA
Modules	2 DIN
Protection class	IP 20 e IK 04
Plant type	KNX
Series	KNX

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	3414972052412