

Accessory

LiveLink KNX Gateway

EAN 4007841034009



Functional description

The LiveLink KNX Gateway integrates up to 6 LiveLink systems via Wi-Fi into a KNX building automation system, providing access from KNX to all lighting groups, lighting scenarios, buttons and sensors programmed in LiveLink (maximum of 1000 data points). The KNX Interface provides the interface to KNX/EIB, both at telegram layer (KNXnet/IP tunnelling) and at data-point layer (KNX application layer). The connection is made via the LAN interface (IP). The IP address can be assigned via a DHCP server, auto IP or by manual configuration (ETS). As an interface, the device works in compliance with KNXnet/IP specification, and it can be used as a programming interface for ETS from version 3c and higher. The KNX gateway is a rail-mounted device for installation on the top-hat rail, 2 units wide. Fitted with a KNX bus terminal, an RJ-45 LAN port, for connecting standard Wi-Fi access points (10BaseT / 10 Mbit/s) and screw-type terminals for the power supply. The interface supports Power-over-Ethernet, but can also be powered externally (12-30 V DC / 12-24 V AC). Power consumption: <800 mW. the interface is started up via ETS, lighting groups, lighting scenarios, buttons and sensors via the LiveLink Install app.

Technical specifications

Type	Ethernet interface
Type of installation	DRA
IP rating	IP00
Manufacturer's Warranty	5 years
Version	LiveLink
Model	LiveLink