



## LK-IP/KNXs REG

Prod.No. 90403 EAN: 4007529904037

- Voltage: via KNX BUS
- Dimensions: 90 x 18 x 60 mm (1 TE)
- Typ. power input: 20 mA

### Order data

Designation	Colour	Art.No
LK-IP/KNXs REG	-	90403

## Technical data

Voltage:	via KNX BUS
Dimensions:	90 x 18 x 60 mm (1 TE)
Typ. power input:	20 mA
Degree / class of protection:	IP20 / Class III
Ambient temperature:	-5 °C to +45 °C
Housing:	polycarbonate, UV-resistant (PC)
Material color:	-
KNX TP 256:	Yes
KNX Secure:	Yes
Connections and wires:	1 x KNX bus terminal black/red, 1 x RJ45 socket (ethernet)

## Product information

Enables the secure forwarding (routing) of telegrams between different lines via a LAN (IP, Ethernet) as a fast backbone.

As a secure router, the device enables the coupling of unsecured communication on a KNX TP line with a secure IP backbone

Has an extended filter table for main group 0 to 31 and can buffer up to 150 telegrams

The device also serves as a secure interface between IP (Ethernet) and KNX and can be used as a programming interface for the ETS

As KNX Secure Interface (tunneling) the device prevents unauthorized access to the system

The device can be used to access the KNX bus from any point in the LAN

The security option can be activated or deactivated in the ETS.

The LEDs indicate operating conditions as well as communication errors on the KNX bus



