

**B.E.G.****LUXOMAT<sup>®</sup> net**

## KNXnet/IP Interface Web

Prod.No. 90126 EAN: 4007529901265

- Voltage: 12 - 30 V AC / DC
- Dimensions: 86 x 72 x 58 mm (4 TE)
- Degree / class of protection: IP20 / Class I

### Order data

Designation	Colour	Art.No
KNXnet/IP Interface Web		90126

## Technical data

Voltage:	12 - 30 V AC / DC
Dimensions:	86 x 72 x 58 mm (4 TE)
Degree / class of protection:	IP20 / Class I
Ambient temperature:	0 °C to +45 °C
Housing:	Plastic LEXAN UL-94-V0
Material color:	white
Display elements:	Red LED: for displaying normal/addressing mode, LK-LED: for indicating Ethernet connection, LA-LED: for indicating communication on the Ethernet connection
Manual operation:	Learn keys for switching normal/addressing mode
KNX TP 256:	Yes
Connections and wires:	RJ45 socket (ethernet) Bus terminal yellow/white (power supply) Bus line: EIB/KNX bus terminal (black/red)

## Product information

Websites can be called up from the integrated web server via the TCP/IP network in order to display KNX statuses or to switch events

Controllable via Smartphone or tablet PC

Programming interfaces from the ETS to the KNX BUS

Programmable via ETS3 and 4

KNXnet/IP-secured tunnel connection

Plastic housing, 4 widths units (DIN-rail, top hat)

Connection: 12-30V AC/DC, network and KNX

Pre-installed visualisation software

Integrated web server



