



## DALI/KNX-Gateway IP-N

Prod.No. 90134 EAN: 4007529901340

- Voltage: 110 - 240 V 50 / 60 Hz  
max. 0.1 A; additionally via KNX BUS
- Dimensions: 86 x 72 x 60 mm (4 TE)
- Power consumption: 7 W

### Order data

Designation	Colour	Art.No
DALI/KNX-Gateway IP-N		90134

## Technical data

Voltage:	110 - 240 V 50 / 60 Hz max. 0.1 A; additionally via KNX BUS
Dimensions:	86 x 72 x 60 mm (4 TE)
Power consumption:	7 W
Degree / class of protection:	IP20 / Class I
Ambient temperature:	0 °C to +45 °C
Housing:	Plastic LEXAN UL-94-V0
Material color:	white
Manual operation:	3 keys for device control and parameterisation
KNX TP 256:	Yes

## Product information

The gateway connects the KNX BUS with the DALI BUS (DALI BUS for controlling the illumination)

Each gateway is for controlling and dimming up to 64 electronic ballasts in 16 groups

RJ45 interface for integration into the IP network

Commissioning and assignment of the electronic ballasts (DALI) via operating keys, ETS or integrated web server

Various operating modes

Burn-in function for optimising the lifetime of the lamps

Scenes module for controlling individual electronic ballasts

Individual error detection (transmission to KNX or Ethernet)

Function for quick and easy replacement of one electronic ballast without ETS or system integrator

Test function and evaluation for DALI emergency lights



