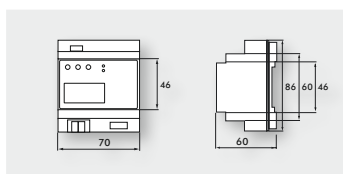



DALI/KNX-Gateway IP-N




i 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
- Installation and assignment of the DALI electronic ballasts via integrated push button, web server or ETS
- 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


■ TECHNICAL DATA


 110 - 240 V , 50 / 60 Hz
max. 0,1 A, KNX BUS


 7W

 IP20 / Class I

 0 °C to +45 °C

 Plastic LEXAN UL-94-V0

 **ERR-LED red** when displaying error conditions,
LED red when displaying normal/addressing mode,
PWR-LED green when displaying operational readiness (blinks when operating normally,

 3 keys for device control and parameterisation, Learn keys for switching normal/addressing mode

Description	Colour	Part number
DALI/KNX-Gateway IP-N	white	90134