

RE KNX DA1

Wireless Dimmer for DALI Equipments

Description

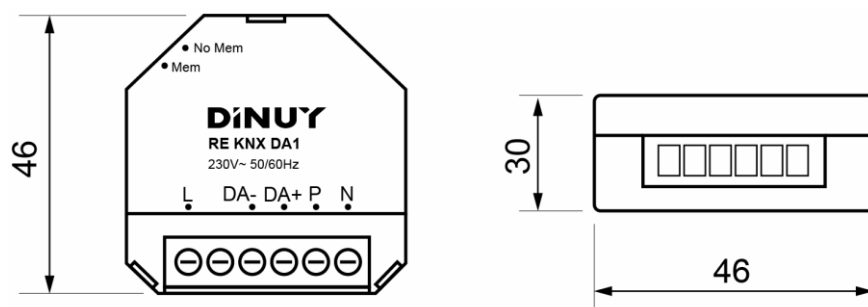
- Wireless dimmer for DALI Ballast or LED driver, for example, Fluorescencia or LED lighting fixtures.
- Can control up to a maximum of 64 equipments.
- Junction-box mounting.
- Memory function
- Control by a wireless RF-KNX transmitter (remote control, pushbutton,...) or wired pushbutton.
- Resettable protection against overloads, short-circuits and over-heating.
- Built-in selector switch which allows to set the minimum dimming level.



Technical Characteristics

Reference	RE KNX DA1
Power supply	230V~ 50/60Hz
Consumption	< 3W
Type of Load	Ballast or Driver DALI
Maximum number of Equipments	64
DALI Signal	16V Synchronized
Output	1 channel / 1 group
Dimming Regulation	0, 10% ~ 100%
Control	Wireless or Wired Pushbutton
Maximum number of Pushbuttons	Unlimited (no lighted pushbuttons)
Radio- Frecuency	Encoded Broadcast 868,4MHz. Scope: 100m (free field)
Compatible with	Sensors KNX-RF: PU KNX 001, EM KNX 002 & RC KNX 001
Dimensions	46 x 46 x 30mm
Working Temperature	0°C ~ +40°C
Protection Degreee	IP20 (UNE EN20324)
Connection Terminal	Wires of up to 6mm ²
According with the Standard	UNE EN60669-2-1

Dimensiones



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Wiring Diagram

