

RE KNT 000

Universal Dimmer

Description

- Universal dimmer , 1 channel for RLC and LED loads.
- Load: incandescent, halogen , LED , Fluorescent - Compact ...
- Up to 1,000 W Incandescent maximum capacity
- Installation on DIN rail
- Power 230V
- Programming ETS: ETS3 program / ETS4 program



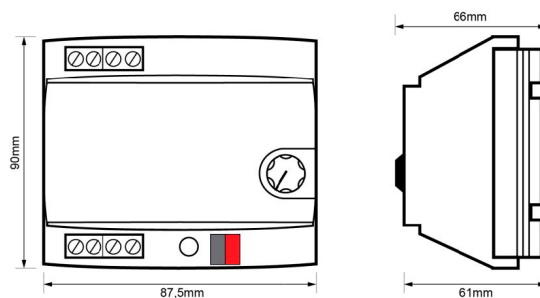
Technical Characteristics

Reference	RE KNT 000
Power Supply	230V~ 50Hz
Power Supply from KNX	21~ 32Vcc
KNX Bus Connection	Conection terminal
Load LED Lamps 230V LED Lamps 12V (with electro. transfo.) Incandescence y Halogens 230V Halogens 12V with electro. transfo. Halogenss 12 with ferromag. transfo. CFL	7W ~ 300W Maximum 18 transfor. of 50W & 1 Lamp. per transfor. 100W ~ 1.000W 100W ~ 1.000W 100W ~ 800W 20W ~ 400W
Programation Throught	ETS3 ó ETS4
Nº of Channels	1 channel output
KNX	PT1
Mounting	DIN rail 46277
Dimensions	5 Modules, 87,5mm X 65mm
Start up	System Mode
Storage Temperature	- 30°C ~ +70°C
Working Temperature	0°C ~ +40°C
Protection Degree	IP20, according to EN60529
Tensión Aislamiento	4KVCA (Power Supply/Bus)
According to the Standard	Security 73/23/EEC Comp. Electromagn. 204/108/EC

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Dimensions



Wiring Diagram

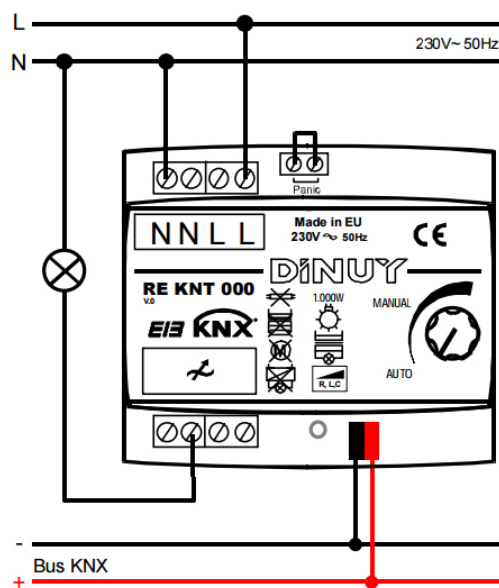


Fig. 1