

KNX 1-10 V DIMMER CONTROL UNIT 4 GANG GV



The device depending on the product code varies.

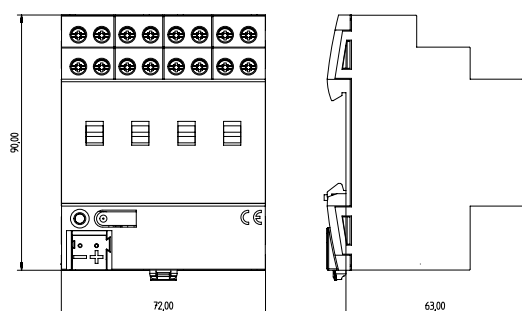
MAIN FEATURES

- Switching the light
- Relative dimming
- Absolute dimming
- Status report
- Setting 15 scenes
- Staircase lighting function
- Bus recovery (or reset) function
- Preset value and modify preset value functions
- Switch/relative dimming via manual buttons

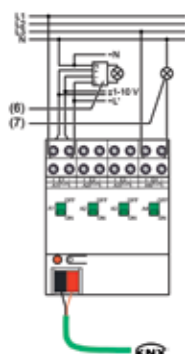
PRODUCT CODES

PRODUCT	PRODUCT CODES
KNX 1-10 V DIMMER CONTROL UNIT 4 GANG GV	WRKT5144J5NC
KNX 1-10V CONTROL UNIT 4 GANG	WRKT5104E5NC

DIMENSIONS



CONNECTION



TECHNICAL DATA

Power Supply	
Operating voltage	21~30V DC , via the EIB bus
Current consumption	<12mA
Power consumption	<360mW
Output	
Output voltage	1~10V DC(passive), max.100mA per output
Switch current	16A/250V AC
Connections	
EIB / KNX	Bus connection terminal (black/red)
Outputs	Using screw terminals
Operation and display	
Red LED and button	For assigning the physical address
Green LED flashing	For displaying the application layer running normally
Temperature	
Operation	-5°C ... + 45 °C
Storage	-25 °C ... + 55 °C
Transport	- 25 °C ... + 70 °C
Mounting	
Standard	35mm DIN rail installation