

Technical Sheet

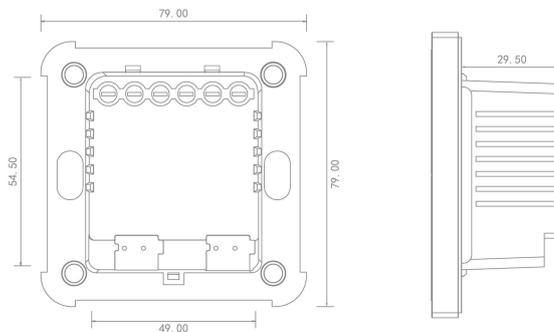
KNX/EIB Lighting Controller

UP-00507



The worldwide STANDARD for home and building control

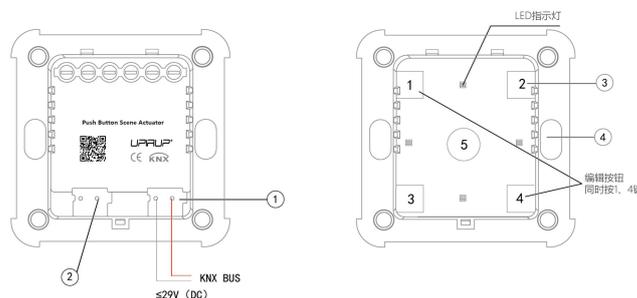
DIMENSIONS



Modal	Dimension (L x W x D)	Weight
UP-00507	79.00x79.00x29.50	45g

CHARACTERISTICS

- Push button and status indication
- Switching
- Blind
- Dimming
- Scene
- Long/short operate



PARAMETERS

Power Supply	Operation voltage	21~30V DC, via the EIB bus
	Current consumption	<12mA
	Power consumption	Max.360mW
Operation and display	Red LED and push button	For assigning the physical address
	Green LED flashing	For display device running normally
	Touch button and LED	For operation and status indication
Connections	EIB/KNX	Bus connection terminal (black/red)

- ① KNX/EIB bus connection
- ② No using, reserved
- ③ Touch button
- ④ Install the buckles on the base

INSTALLATION FIGURE

The extremely compact design enables the device to be inserted in a conventional 86 mm wiring box. Must ensure that the device operation, testing, maintenance, repair.

Temperature	Operation	-5°C~45°C
	Storage	-25°C~55°C
	Transport	-25°C~70°C

IMPORTANT INFORMATION

Installation and commissioning of the device may only be carried out by trained electricians. The relevant standards, directives, regulations and instructions must be observed when planning and implementing the electrical installation.

- Protect the device against moisture, dirt and damage during transport, storage and operation!
- Do not operate the device outside the specified technical data (e.g. temperature range)!
- The device may only be operated in closed enclosures (e.g. distribution boards).

Should the device become soiled, it may be cleaned with a dry cloth. If this does not suffice, a cloth lightly moistened with soap solution may be used. On no account should caustic agents or solvents be used.