

## INSTRUCTION MANUAL SPU-DIM-R02 and SPU-DIM-R03



### Feature

- Wireless RF Push Switch, easy to wall mount using screws or adhesive.
- Operating temperature : 0 - 40 °C
- Relative humidity : 8 - 80 %

### Technical characteristics

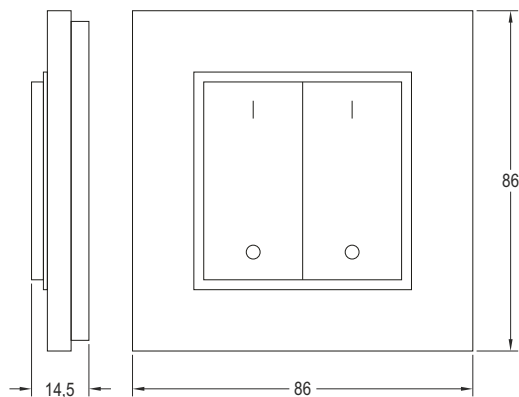
#### Remote control

Ref.	Operating Voltage	Operating Frequency	Observations
9955906 SPU-DIM-R02	3 VDC Cr2430 battery	434 MHz / 868 MHz / 915 MHz	Wireless RF
9955907 SPU-DIM-R03			

#### Compatible controller

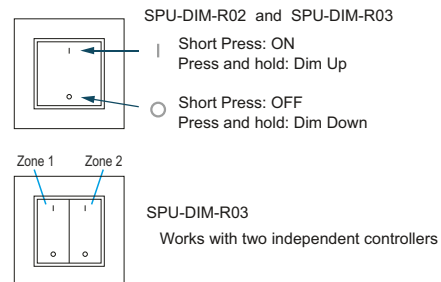
Ref.	Input Voltage	Output Current	Output Power	Observations
9955901 SPU-DIM-C01	12 - 36 VDC	1 x 8 A	1 x ( 96 - 288 ) W	Constant voltage

### Dimensions

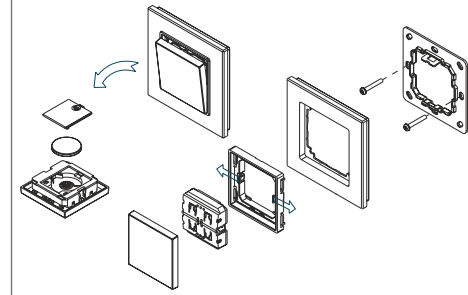


## Functions and installation

### 1. Functions



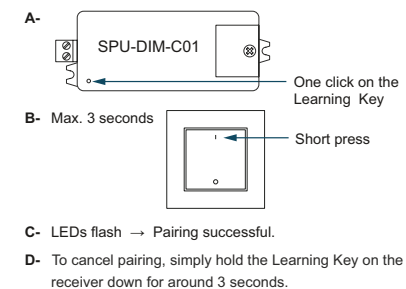
### 2. Installation



### 3. Compatible with



### 4. Pairing the receiver



### Mounting

The key feature of this controller is its universal standard switch component that can be integrated into numerous surrounds from different manufacturers as follows:

BEKER	S1, B1, B3, B7 glass
GIRA	Standard55, E2, Event, Esprit
JUNG	A500, Aplus
MERTEN	M-smart, M-Arc, M-Plan

### Safety warnings

- 1) This product must be installed and serviced by qualified personnel.
- 2) IP20. Protect from sun and rain. For outdoor installations, make sure it is housed inside a waterproof enclosure.
- 3) Always ensure the device is installed in a properly ventilated area to avoid overheating.
- 4) Make sure that the output voltage of any LED power supply used complies with the working voltage of the product.
- 5) Never connect any cables while the power is on. To avoid short circuits, check the connections are correct before switching on.
- 6) Check that cables are securely attached to the terminal blocks.
- 7) Please contact your supplier for updated information.
- 8) This device contains a lithium battery that must be stored and disposed of properly.
- 9) DO NOT expose the device to humidity.