



#### ■ Features :

- Easy configuration & installation
- Wireless
- Batteryless
- Maintenance free
- High reliability
- Up to 30 meter wireless distance for indoor application

#### ■ Description :

This switch transmitter is wireless, batteryless and maintenance free. A radio signal is sent out and its energy is generated during pressing on one of its buttons.

The switches can be placed at any point of the room and change at will. Their plastic mechanical support allows it to be adapted and fixed on a wall either by screws or by adhesive.

- It is therefore particularly suitable for electrical installations without embedding, such as: renovations of residential installation modification or offices with mobile walls.

- Just press a button on the switch to remotely control WPD-06. Before use, the switch must be paired first before use. Refer WPD-06 datasheet for more information.



VIMAR



#### General specifications

Transmission frequency	868.3MHz
Transmission power	10mW max
Dimensions LxWxH	80x80mmx15mm
Working temperature	-25 ~ +65°C
Storage temperature	-25 ~ +65°C
Mechanical switch cycles	> 50.000
Certifications	CE et R&TEE directive 1999/5/CE
Humidity	0 ~ 95% RH

#### Range in the buildings

Brick or stone	20meter, up to 3 walls maximum
Reinforced concrete	10meter, up to 1 wall/ceiling maximum
Drywall / Wood	30meter, up to 5 walls maximum

