



#### Protocols

802.11b/g/n

#### Center frequency range

2412 - 2484 MHz

#### Antenna

Built-in or SMA output

#### Power Input

##### Voltage Range

18 - 48V (normal 24V) / PoE

##### Input Current

0.2A max.

#### Other interface

##### LED x 5

One LED for RS485 Status.

One LED for Internet Status.

One LED for AP Mode indication.

Two LEDs for the TX and RX of USB.

One Power LED.

#### AP Button

Long press 3 seconds will enter the AP mode for setting the SSID and Password of WiFi.

Reset Button.

Reset the System.

#### Sensor

A phase current, B phase current, C phase current,  
A phase voltage, B phase voltage, C phase voltage,  
accumulation of electricity, quantity meter, Instant power

# METER READER

## WFX 09

1

Instant reading of electricity meter.

The reader has its own web page that can display meter values.

2

3

WiFi communication.

Apply for WiFi AP already ready area.

4

5

Suitable for 18 - 48V or PoE for power supply.