













Item number	Photo	Product name
<p><b>WT410</b> <b>wifi</b></p>		<p>WiFi underfloor heating thermostat (water underfloor heating 3A, electric underfloor heating 16A, wall mounted boiler 3A)</p>
<p><b>WT20R</b></p>		<p>WiFi rotary thermostat (3A for underfloor heating, 16A for electric underfloor heating, 3A for wall mounted boiler)</p>
<p><b>WT100</b> <b>wifi</b></p>		<p>WiFi underfloor heating thermostat (water underfloor heating 3A, electric underfloor heating 16A, wall mounted boiler 3A)</p>
<p><b>ZWT100</b> <b>(ZigBee)</b></p>		<p>ZigBee thermostat (water floor heating 3A, electric floor heating 16A, wall mounted boiler 3A)</p>

<p><b>ZWT198 (ZigBee)</b></p>		<p>ZigBee thermostat (3A water gas boiler)</p>
<p><b>WT198 (WiFi)</b></p>		<p>WiFi thermostat (3A water gas boiler)</p>
<p><b>WT300</b></p>		<p>WiFi underfloor heating thermostat (water underfloor heating 3A, electric underfloor heating 16A, wall mounted boiler 3A)</p>
<p><b>WT300-P</b></p>		<p><b>WiFi central air conditioning temperature controllers (2P, 4P) can only be used for water machines and branch coil units, and cannot be used for fluorine machines and multi split units</b></p>

<p><b>WT81</b></p>		<p>WiFi underfloor heating thermostat (water underfloor heating 3A, electric underfloor heating 16A, wall mounted boiler 3A)</p>
<p><b>WT598</b></p>		<p>WiFi wireless thermostat</p>
<p><b>WT598-1T1</b></p>		<p>WiFi+RE433 wireless temperature controller (wall mounted boiler 3A)</p>
<p><b>WT498</b></p>		<p>WiFi+RE433 wireless temperature controller (wall mounted boiler 3A) color: white/black</p>

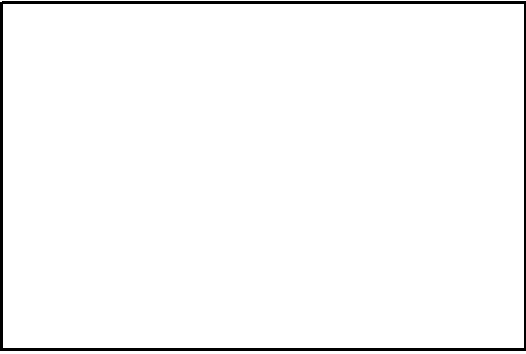
<b>WT203-wifi</b>		WIFI+RE433 wireless temperature controller (wall mounted boiler WIFI+RE433 wireless temperature controller)
<b>N-WT203</b> (Supported version)		WIFI+RE433 wireless temperature controller (wall mounted boiler 3A)
<b>WT203-RF</b>		RE433 wireless temperature controller (wall mounted boiler 3A)














Item number	Photo
<b>TRV16</b>	 A white, cylindrical thermostat with a digital display showing '92' and a small icon below it. It has a metallic base.
<b>TRV16-WiFi</b>	 A white, cylindrical thermostat with a digital display showing '92' and several icons below it, including a Wi-Fi symbol. It has a metallic base.
<b>TRV06</b>	 A white, cylindrical thermostat with a digital display showing '28' and several icons above it, including a Wi-Fi symbol, a battery icon, and a square icon. It has a metallic base.

**WT-FP-5**



**TRV07-WiFi**



**TRV07**



<p><b>GW16</b></p>	
<p><b>GW16-Wired</b></p>	
<p><b>NEW</b></p> <p><b>GW60T-Wired-S</b></p>	



**GW60-Matter**



**GW02**

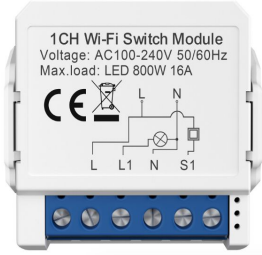
**#NAME?**



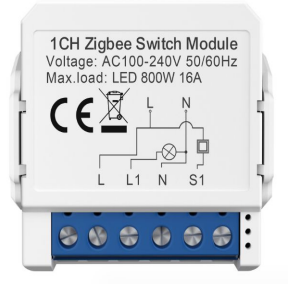
**GW70-MQTT**





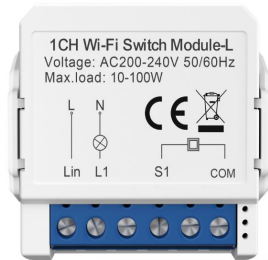
Item number	Photo	Product name
<p><b>WSM16</b> <b>WiFi L/N</b></p>		<p>WiFi light switch on- off switch 1/2/3/4 street light switch</p>

**ZWSM16**  
**ZigBee L/N**



ZigBee light switch on-  
off switch 1/2/3/4  
street light switch

**LWSM16**  
**WiFi Live Wire**



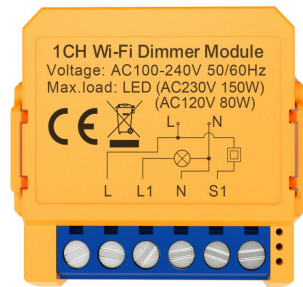
**WiFi Live Wire Switcher**

**LZWSM16**  
**ZigBee Live**  
**Wire**



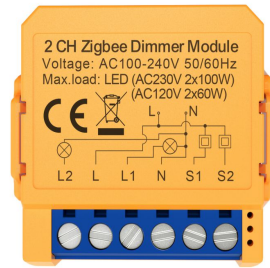
ZigBee light switch on-  
off switch 1/2/3  
street light switch

**DMS16**



WiFi dimming switch  
with 1/2 dimming  
switches

**ZDMS16**



Zigbee dimming circuit breaker with 1/2 dimming switches

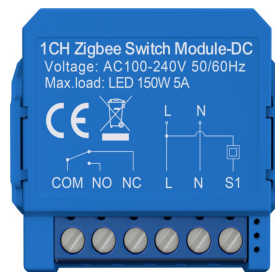


**WSM16-DC-1**



WiFi dry contact module

**ZWSM16-DC-1**



ZigBee dry contact module

**WPM16**



WiFi power monitor 1/2  
channel

**ZWPM16**



ZigBee power monitor  
1/2 channel

**GDS16**



WiFi garage door  
module

**WCB16-WM**



WiFi circuit breaker

**CSM16-RF-1**



WiFi+RF curtain module

**WSMD-4  
ZWSMD-4**

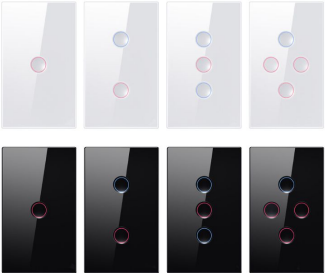


WiFi/ZigBee 4-channel  
switch (DC/AC 4-32V)  
(AC 4-250V)

**N-WSM01**  
**L/N**



WiFi light switch on-  
off switch 1/2/3/4  
street light switch

Item number	Photo	Product name
<b>TS02RD-US groove</b>	 The photo section contains eight individual images of light switches, arranged in two rows of four. The top row shows four white switches with different button configurations: one with a red dot, one with a blue dot, one with two red dots, and one with two blue dots. The bottom row shows four black switches with similar configurations: one with a red dot, one with a blue dot, one with two red dots, and one with two blue dots.	US standard WiFi L/N light switch

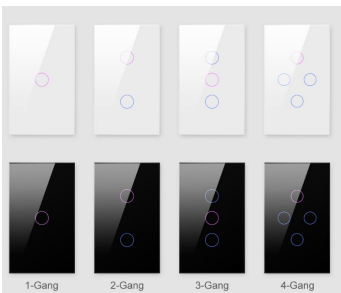
<p><b>ZTS02RD- US groove</b></p>		<p>American ZigBee L/ Light Switch</p>
<p><b>DMS16</b></p>		<p>American standard WIFI dimming touch switch</p>

**TS02-EU**  
**L/N**



European standard  
WIFI light touch  
switch




**TS02-US**  
**L/N**




American standard  
WIFI light touch  
switch



Item number	Photo	Product name
<b>S16</b>		<b>WiFi infrared remote control</b>
<b>S16pro</b>		<b>WiFi infrared remote control infrared+RF</b>
<b>WHS20S</b>		Equipped with temperature and humidity WiFi infrared remote control


Item number	Photo	Product name
<b>ZWHS16 temperature and humidity sensor</b>		ZigBee temperature and humidity sensor
<b>HE20</b>		WiFi human presence sensor
<b>ZSD20 smoke sensor</b>		ZigBee smoke sensor

<p><b>ZMS16 PIR sensor</b></p>	 A white, dome-shaped PIR sensor with a circular lens and a mounting bracket on the back.	<p>PIR human motion sensor</p>
<p><b>ZWS16 water immersion sensor</b></p>	 A white, circular, disc-shaped water immersion sensor with a small LED indicator.	<p>ZigBee water immersion sensor</p>
<p><b>ZDS16 door and window sensor</b></p>	 A white, rectangular door and window sensor with a small LED indicator and a magnet on the back.	<p>ZigBee door and window sensors</p>

<p><b>DS10</b></p>		<p>WiFi door and window sensors</p>
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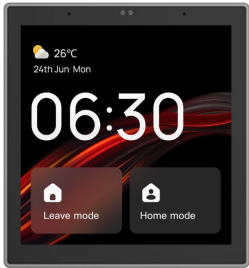
<p><b>WHS10</b></p>		<p>WiFi temperature and humidity controller</p>
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Item number	Photo	Product name
SWT60		WiFi watering device
<b>CM01 Roller Shutter Curtain Motor European Standard</b>		WiFi roller shutter motor





Item number	Photo	Product name
<b>T6E</b>		European standard central control panel
<b>P6Epro</b>		US standard central control panel

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Item number	Photo	Product name
<p><b>WPS20</b></p>		<p>iFi European standard plug</p>
<p><b>WPS16</b></p>		<p>Wi Fi Brazil standard plug (four sockets with USB+Type-C)</p>