

1/2/3 Gang Wireless Non Dimmable/Dimmable Switch

No Battery, No Wiring, No Wi-Fi, Self-Powered Dimmable Smart Switch for House Lighting & Appliances (Switch only)



IP55

Key fob



Press with a finger to produce kinetic energy



Internal module collects kinetic energy



Kinetic energy is converted into electricity



Communication module transmits signal



Receiver controls the light

| Technical Parameters | |
|-----------------------|--|
| Power Mode | Kinetic energy; Self powered |
| Work Type | 86 Push button type |
| Voltage | NA |
| Gang | 1 Gang / 2 Gang / 3 Gang |
| Colour | White, Silver, Black |
| Operating Temperature | -20°C~60°C |
| Distance | Up to 20m Indoors and up to 80m outdoors |
| Rated Life-span | 100,000hrs |
| Communication | RF 433Mhz |
| Connection | Wi-Fi 2.4GHz |
| Product Size | 86*86*15mm |
| Product Weight | 72g |

| Switches | | | | | |
|----------|----------------|----------|--------|---------------|--|
| SKU | Gang | Dimmable | Colour | EAN | |
| WS1050X | 1 Gang | Yes/No | White | 5060774550113 | |
| WS1051X | 2 Gang | Yes/No | White | 5060774550120 | |
| WS1052X | 3 Gang | Yes/No | White | 5060774550137 | |
| WS1050XS | 1 Gang | Yes/No | Silver | 5060774550823 | |
| WS1051XS | 2 Gang | Yes/No | Silver | 5060774550847 | |
| WS1052XS | 3 Gang | Yes/No | Silver | 5060774556481 | |
| WS1050XB | 1 Gang | Yes/No | Black | 5060774550830 | |
| WS1051XB | 2 Gang | Yes/No | Black | 5060774550854 | |
| WS1052XB | 3 Gang | Yes/No | Black | 5060774556467 | |
| WS1066 | 1 Gang Key fob | No | Black | 5060774550922 | |
| WS1058 | 2 Gang Key fob | No | Black | 5060774556443 | |

Note: Professional installation advised.

Note: Works on 2.4ghz Wi-Fi only - if you have a dual band router please set to 2.4ghz network to pair.

Non Dimmable/Dimmable Receiver for Wireless Switch

Simply use this receiver module in any lighting circuit and pair it with Wireless Switches easily



Wi-Fi



Press with a finger to produce kinetic energy



Internal module collects kinetic energy



Kinetic energy is converted into electricity



Communication module transmits signal



Receiver controls the light

| Technical Parameters | |
|-----------------------|--|
| Power Mode | Kinetic energy; Self powered |
| Work Type | 86 Push button type |
| Voltage | AC 100-250V |
| Gang | NA |
| Colour | White |
| Operating Temperature | -20°C~50°C |
| Distance | Up to 20m Indoors and up to 80m outdoors |
| Communication | RF 433Mhz |
| Connection | Wi-Fi 2.4GHz |
| Product Size | 64*32*24mm |
| Product Weight | 35g |

| Receivers | | | | | |
|-----------|-----------------|------------|----------|---------------|--|
| SKU | Max Watts | RF/Wi-Fi | Dimmable | EAN | |
| WS1055X | 5A (LED 500W) | RF | No | 5060774550144 | |
| WS1056X | 1.5A (LED 150W) | RF + Wi-Fi | Yes | 5060774550151 | |
| WS1057X | 5A (LED 500W) | RF + Wi-Fi | No | 5060774550199 | |
| WS1065 | 10A (LED 1000W) | RF | No | 5060774550915 | |
| WS1071 | 5Ax2 | RF | No | 5060774555507 | |
| WS1072 | 5Ax2 | RF + Wi-Fi | No | 5060774555521 | |

WS1056X and WS1057X also compatible with

