

# In-wall On/Off Module



The In-Wall On/Off Module enables users to wirelessly control ceiling or wall-mounted lighting, as well as any other devices that consume AC power within their homes. Additionally, this product can function as a bridge, allowing control via the wired input terminal.

## Main Features

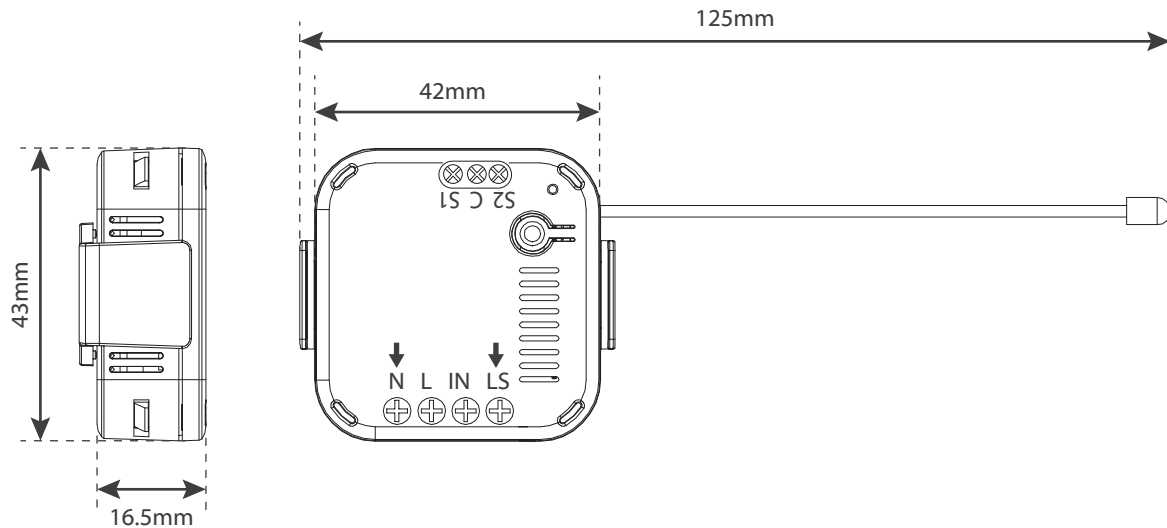
- Wireless control ON/OFF of AC devices
- Supports up to 11A resistive, 1200W incandescent, or 320W (40W\*8) fluorescent load
- Wired input control available
- Compact and user-friendly design
- LED indicator and button for pairing
- Hardware overload protection



## Brief Product Specifications

|                       |   |
|-----------------------|---|
| Frequency range       | 868 MHz   |
| RF range (open space) | Up to 1000m   |
| RF protocol           | U-Net 5.0   |
| Connector             | 6 x Adaptors(M30*1.5)   |
| Max load              | <b>@230VAC/50Hz</b><br>Resistive load Maximum 2500W<br>Incandescent load Maximum 1200W<br>Fluorescent load Maximum 320W (40W*8)<br>LED(self ballasted lamp bulb) 200W<br><b>@120VAC/60Hz</b><br>Resistive load Maximum 1300W<br>Incandescent load Maximum 600W<br>Fluorescent load Maximum 160W (40W*8)<br>LED(self ballasted lamp bulb) 100W |

|                       |                           |
|-----------------------|---------------------------|
| Power input           | 120V/60Hz, 230V/50Hz,60Hz |
| Operation temperature | -10 - 40°C                |
| Operation humidity    | 85% RH max                |
| Dimension (mm)        | 43(W) x 42(D) x 16.5(H)   |
| Weight                | 34g(include battery)      |



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