

Aqara



## WIRELESS REMOTE SWITCH H1 (DOUBLE ROCKER) WHITE

Wireless Double Switch

REF : AQ-WRS-R02

EAN : 6970504215023

EXISTS IN : WHITE

### DESCRIPTION :

The Aqara Wireless Double Switch H1 works with a simple press in quick click mode and offers 7 functions in multifunction mode. It can be placed or attached anywhere indoors. It also works with the Aqara Hub and other Aqara smart devices to implement a variety of smart scenarios.

### STRENGTHS :

- **Zigbee 3.0 Protocol\***: Enjoy the benefits of the fastest, most stable, and energy-efficient smart home technology. Improved stability and compatibility (more standardized protocol), longer support, and additional features.
- **Automation (via Aqara Home and Apple HomeKit)**: The switch can perform automations, toggle between different smart scenarios, and change its actions based on the time of day or other conditions. Both Aqara Home and Apple HomeKit are supported.
- **Long Battery Life**: Five-year battery life.
- **High-Speed Click Mode**: In this mode, double-click and long-press functions are not supported, but the latency is reduced to 50ms.
- **7 Configurable Actions**: Simple click on left or right button, double-click on left or right button, long press on left or right button, simultaneous press on both buttons.
- **3 Installation Methods for Flexibility**: Place it on a horizontal surface, stick it to a flat surface using the provided adhesive pad, or screw it into place replacing an existing wall box.
- **Award-Winning High-Quality Design**.
- **3-Way Configuration with H1 EU Wired Wall Switch**: By combining the H1 Wireless Switch with the H1 Wired Wall Switch, you can easily control the same lights from two or more locations without needing additional wiring.
- \*A compatible Aqara Zigbee 3.0 hub (including M1S, M2 hubs, G2H camera) is required.

## CHARACTERISTICS :

- **Wireless Protocol:** Zigbee 3.0 IEEE 802.15.4 – frequency 2405-2480 MHz – Transmission power =13dB
- **Battery:** CR2450 – 620mAh – 5-year lifespan
- **Communication Range:** 30 meters indoors
- **Input Power:** 100-250VAC, 50/60Hz,  $\mu$
- **Input Current:** 3V
- **Nominal Load Power:** Min 3W, Max 1250W (resistive load),  $\mu$  – This product is only suitable for lights that are not remotely controlled, above 3W.
- **Maximum Output Power:** Thread =13 dBm
- **Batteries:** CR2450  $\times$  2
- **Dimensions:** 85.8  $\times$  86  $\times$  12.5 mm
- **Net Weight:** 77.5g
- **Packaging Size:** 93.5  $\times$  92.5  $\times$  30 mm
- **Gross Weight:** 142g
- **Supported Temperature:** -10°C to +50°C
- **Supported Humidity:** 0-95% RH, non-condensing