

### Description

This is a signal boosting device. The In-Wall Range Extender is installed behind a fused spur (pictured below) so it cannot be tampered with and will always boost the signal for the other devices in the property.

Each Genius Hub system will need a number of In-Wall Range Extenders to make the system work reliably. In-Wall Range Extenders also increase the life of the battery powered devices by providing easy lines of communication back to the Genius Hub.

### Application

- Signal Boosting

### Features

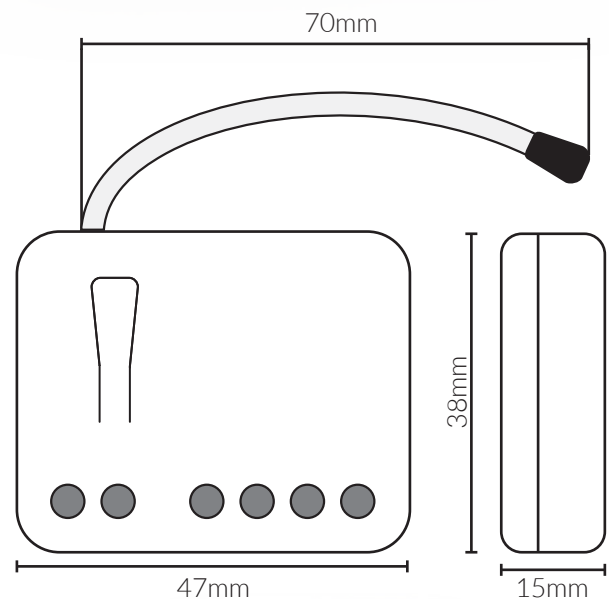
- Tamper Proof
- Discrete
- Low Power Consumption

### Technical Data

- Power Supply: 230V AC, 50Hz – 60Hz only
- Transmission Frequency: 868.42 (EU) MHz
- Operating Temperature Range: 0°C to 40°C
- Relative Humidity: 5% to 85%
- Enclosure Protection: IP21
- Regulation: FCC part15.249, EN 300 220-1, NCC
- RoHS: Compliant
- Indoor Use Only

## In-Wall Range Extender

SKU: PH-IWM-A



Example of Range Extender Installed