

MySense Link

Connected Solutions

MySense Link Multi application interface

Make all the devices of the past connectable to the Internet and remotely controllable !
Transform standard products into connected devices

Features

- Power consumption indication estimated in kWh. Occupancy detection.
- Pilot wire version for heating devices control: Wall connection that generates orders via the pilot wire:
- 6-order available: Comfort, Eco, Eco-1, Eco-2, Frost protection, Standby;
- special Boost order for towel rails (depending on version).
- Relay version for other applications control (hot water tank, lighting, heating devices without pilot wire, watering):
- Phase cut-off contact 10 A.
- Dry contact.
- 2 buttons equipped with 3 colour LEDs indicating the different status:
- Button 1: Internet pairing, connection status;
- Button 2: test, manual override, status indication.
- Quick and easy to install: wall mounting or semi-flush mounting.
- Guided wiring, protected and non-visible through the aesthetic conduit (supplied).
- High protection rating: IP44, MySense Link can be used in any room, even in the bathrooms.

Relay version

Pilot wire version

In a few words ...

Thanks to the pilot wire version of MySense Link, you can change the whole of heating appliances with 4 or 6-order pilot wire into connected products.. Thanks to the relay version of MySense Link, you can connect and remotely control products such as hot water tank, ventilation, lighting... The new innovative features will help you save energy and lower your heating and electricity bills.

Connect directly to the Internet through your router, without any other accessory, No hub necessary. MySense Link can be remotely-controlled by your smartphone, tablet or computer thanks to the MySense free app.

MySense Link is suitable for both private and rented accommodation thanks to the occupancy detection and lockable features.

Technical Specifications

Power supply: 230V AC $\pm 10\%$, 50 Hz:

- Pilot wire version: Heating device, max 2000W.
- Relay version: Voltage-free relay output: 10A 230V (resistive load).
- OTA processor for the software remote update.

Environment:

- Operating temperature: 0°C to +50°C.
- Storage temperature: -20°C to +60°C.
- Class II (after wall mounting).
- IP44 (EN60529, when the product is wall mounted).

Manufactured on ISO 9001 V2015 certified site. Standards:

RED - Safety	RED - Radio	RED - EMC	RoHS
EN60730-1; EN60730-2-9; EN62311	ETSI EN300328-1	ETSI EN301489-1; ETSI EN301489-17	EN50581

Product code	Product	Height (mm)	Width (mm)	Depth (mm)	Gross weight (Kg)
MSSPL	Smart Wi-Fi Hub - pilot wire version	89,5	90	19	0,27
MSSRL	Smart Wi-Fi Hub - relay version	89,5	90	19	0,27



Cost efficiency



Energy efficiency



Can be remotely-controlled



Power consumption indication estimated in kWh



Occupancy detection



Maintenance free



Low energy consumption



Multi applications

MySense

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www.intelligentheat.co.uk - Tel. 0203 916 0000 - mail@intelligentheat.co.uk