

DECLARATION OF CONFORMITY

1. Product Identification BT1/2ch light switch

- Product Name: [Mains BT Switch Pt no I515030Hv1.1]
- Description: [Microcontroller-based relay switch device with Bluetooth connectivity and control]

2. Manufacturer Details:

- Company Name: [Intelisoft]
- Address: [84 Stoke Road, Aston Fields, Bromsgrove B60 3EG]
- Contact Email: [john.aldridge@intelisoft-products.co.uk]

3. Object of the Declaration:

[Bluetooth mains switch with volt free contacts for signal output or extra low voltage. "This product integrates the pre-certified radio module FSC-BT909C." from Feasycom]

4. Statement of Compliance:

The object of the declaration described above is in conformity with the relevant statutory requirements and union harmonisation legislation:

- For Great Britain (UKCA): Radio Equipment Regulations 2017 (S.I. 2017/1206)
- For European Union (CE): Radio Equipment Directive (RED) 2014/53/EU

5 The following standards have been applied to demonstrate conformity:

- Radio (RF): ETSI EN 300 328 V2.2.2 (Inherited from Feasycom FSC-BT909C Module Test Report)
- EMC (Radio Specific): ETSI EN 301 489-1 V2.2.3 & ETSI EN 301 489-17 V3.2.4
- EMC (Generic Environment): EN IEC 61000-6-2:2019 (Industrial Immunity) & EN IEC 61000-6-3:2021 (Domestic/Commercial Emissions)
- Safety: EN IEC 62368-1:2020+A11:2020
- Health (RF Exposure): EN 62479:2010 / EN 50663:2017

6. Signed for and on behalf of: Intelisoft

- Date of Issue: [10/07/2026]
- Name: [John Aldridge]
- Position: [Lead Engineer]

Signature: _____ *John Aldridge* _____