



RF Solutions FERRET-8S1 FERRET 1 Channel System User Guide

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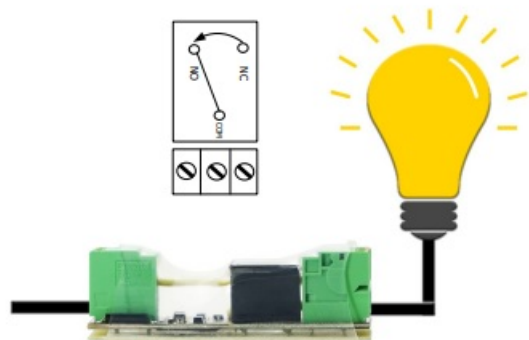
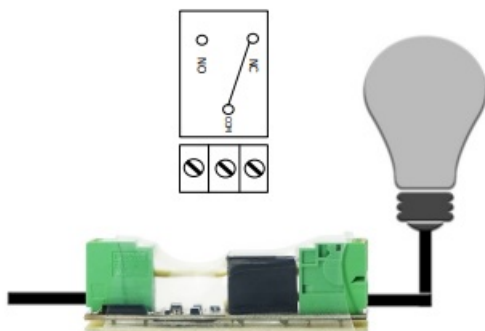
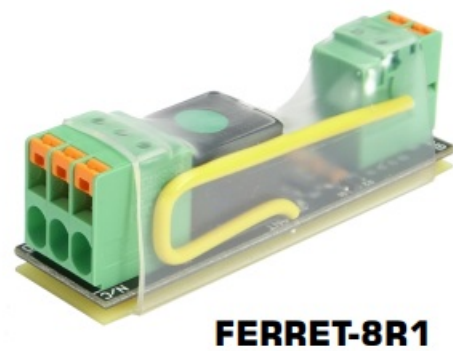
RF Solutions FERRET-8S1 FERRET 1 Channel System



Hereby, RF Solutions Limited declares that the radio equipment type defined within this document is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.rfsolutions.co.uk

Disclaimer

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Safety Information

Carefully read the following safety information before proceeding with installation, operation, or maintenance of RF Solutions product. Failure to follow these warnings could result in death or serious injury

- This radio system must not be used in areas where there is a risk of explosion.
- Only qualified personnel should be permitted to access the transmitter and operate the equipment.
- Always follow operating information as well as all applicable safety procedures and requirements.
- You must satisfy the age requirements in your country for operating the equipment.
- Store in a safe place.
- Keep a clear view of the work area at all time before using, check it is safe to do so Before maintenance intervention on any remote controlled equipment
- Do not open the receiver enclosure unless you are qualified.
- Disconnect all electrical power from the equipment.

Battery Precautions

- Risk of explosion if battery is replaced with a battery of an incorrect type.
- Do not short-circuit, disassemble, deform or heat batteries.
- Never attempt to charge a visibly damaged or frozen battery.
- Do not use or charge the battery if it appears to be leaking, deformed or damaged in any way.
- Immediately discontinue use of the battery if, while using, charging, or storing the battery, the battery emits an unusual smell, feels hot, changes color, changes shape, or appears abnormal in any other way.

Electrical Safety

- ISOLATE the mains electricity supply before removing the cover and observe any relevant safety information.
- Maintenance to the product that involves removal of the cover should only be carried out by a competent person or qualified electrician.

Ensure adequate protection on the Load circuit

- Refer to Product Datasheet for MAX operating Load.
- Product must be installed in accordance with the local country electrical regulations.
- A current limiting supply must be used in accordance with the datasheet



RF Solutions Ltd. Recycling Notice

Meets the following EC Directives:
 DO NOT Discard with normal waste, please recycle.

ROHS Directive 2011/65/EU and amendment 2015/863/EU
Specifies certain limits for hazardous substances.

WEEE Directive 2012/19/EU

Waste Batteries and Accumulators Directive

2006/66/EC

Where batteries are fitted, before recycling the product, the batteries must be removed and disposed of at a licensed collection point. RF Solutions battery producer number: BPRN00060.

Waste electrical & electronic equipment. This product must be disposed of through a licensed WEEE collection point. RF Solutions Ltd., fulfils its WEEE obligations by the membership of an approved compliance scheme.

Environment agency number: WEE/JB0104WV.

Documents / Resources



[RF Solutions FERRET-8S1 FERRET 1 Channel System](#) [pdf] User Guide
FERRET-8S1, FERRET 1 Channel System, FERRET-8S1 FERRET 1, Channel System, FERR
ET-8S1 FERRET 1 Channel System, System

References

- [RF Solutions | Remote control systems, RF Modules, Antennas](#)
- [rtsintercom.com/](#)

Manuals+.