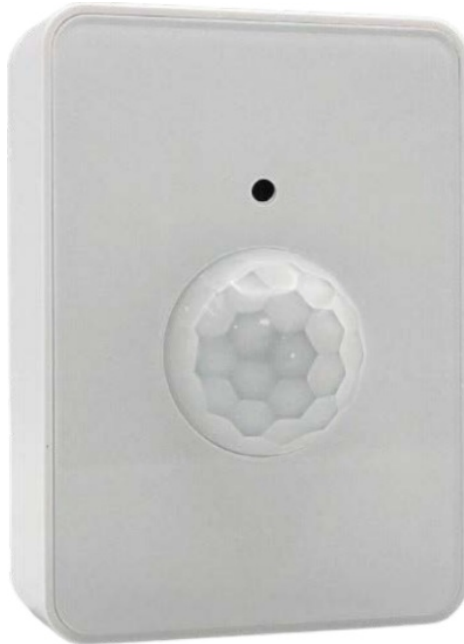




King Electrical 2BH5BKRF PIR Sensor Owner's Manual

[Home](#) » [King Electrical](#) » King Electrical 2BH5BKRF PIR Sensor Owner's Manual 

King Electrical 2BH5BKRF PIR Sensor Owner's Manual



An attached holder, providing versatile placement options on tables or walls. this feature offer offers freedom, convenience and flexibility in positioning the product to suit preference sand specific needs.

PIR SENSOR can detect whether there are people in the room. When there is no one in the room, the thermostat will implement an energy-saving temperature.

Contents

1 Specifications:

2 Documents / Resources

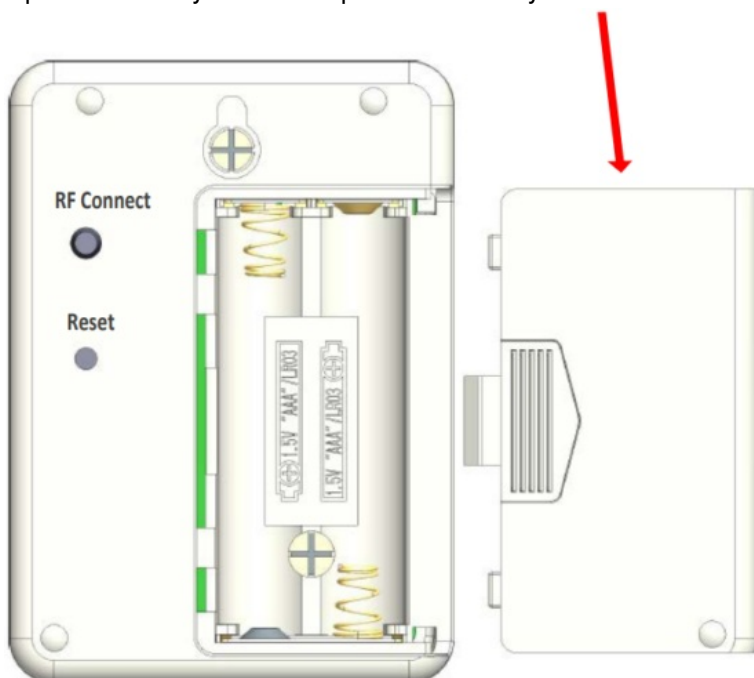
2.1 References

3 Related Posts

Specifications:

- **Power:** two AA batteries
- **Operating frequency:** 915.055 MHz
- **Working distance up to:** 30 m.

Open the battery cover to replace the battery



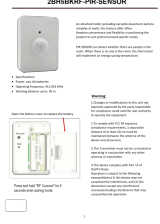
Press and hold "RF Connect" for 5 seconds enter pairing mode.

Warning:

1. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.
2. To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.
3. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
4. This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received,including interference that may cause undesired operation.

Documents / Resources

	<p>King Electrical 2BH5BKRF PIR Sensor [pdf] Owner's Manual 2BH5BKRF, 2BH5BKRF PIR Sensor, PIR Sensor, Sensor</p>
---	---

References

- [User Manual](#)

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.