

SELF-POWERED

Bluetooth/WiFi Receiver

- 2 channel 120W receiver
- Bluetooth and WiFi
- Alexa Google home (WiFi version)
- Works with kozeē light switch

Features and benefits

The receiver can be wired discreetly into any household LED light system and when coupled with the Kozee Switch provides wireless lighting control for your home.

The Kozee Switch is wire and battery free, two versions are available - UK and Universal.

The Bluetooth facility is used should you require only light switching control.

Using Bluetooth and WiFi combined allows the switch to communicate with Alexa and Google and also provides access to your lighting away from the home using WiFi.

The WiFi version of the receiver also acts as a hub for the entire Kozee Smart Home range providing safety monitoring and control of your home environment.

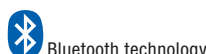
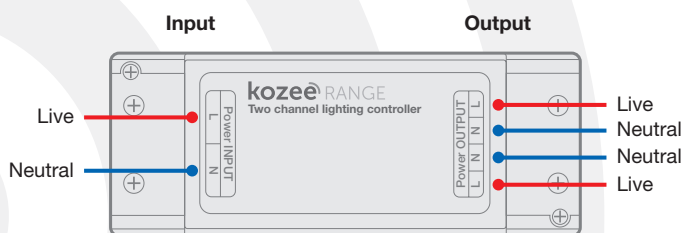
Receivers should be installed by a qualified electrician.

Information on the two versions of the Kozee Switch is available from Wireless Navitas.



Specifications

Input	Voltage range 220-240VAC Frequency 50Hz
Max mains current	1.4A
Output	Channel 1 120W max Channel 2 120W max
Radio transmitter	WiFi IEEE802.11 b/g/n, BLE
Operating frequency	2.4Ghz Transceiver
Max output power	120W per channel
Operating temp	-20 °C + 45 °C
Max relative humidity	0-80%
Connections	0,5 - 1,5mm AWG
Mechanical dimensions	H 30mm x W 45mm x L 115mm
Weight	68g
Protection rating	IP20 (indoor use only)
Protection class	Class II
Range	10m clear air, 8m indoor (dependent ant on barriers)



www.wireless-navitas.co.uk



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