SOKE01 Socket Adapter Product Specification

Modify Content

No.	Version	Date	Modify Content
1	V1.0	2021-4-15	Initial Version

1 Product Description

1.1 Product Introduction

SOKE01 series Socket Adapter can connect the high-power loads, such as lamps, fans and other electric appliances. It can be controlled by EBELONG wireless kinetic switch. It is easy and convenient to use.

1.2 Product Image

2 Product Features

2.1 The Pairing Method with Wireless Kinetic Switch

Press the button for 3 seconds, press the wireless kinetic switch that needs to be paired once after the light is flashing slowly. At this time, the light will stop flashing, it means that the pairing is successful.

2.2 How to Cancel Pairing with Wireless Kinetic Switch

Press the button for 10 seconds, the light will flash slowly-stop. At this time, all pairing information will be cleared. If need to repair, just follow the steps to pair again.

2.3 Bridging Mode

Press the button for 7 seconds, LED1 changes from slow flashing to fast flashing, and release the button when it flashes quickly, then it will enter the bridging mode. At this time, press the wireless kinetic switch once and the light will stop flashing quickly, it means that the bridging mode is complete. Press the paired switch each time, the light will flash once. It relays the paired wireless kinetic switch signal and

does not achieve ON/OFF. If need to clear the bridging mode, the pairing information of each channel should be cleared accordingly.

3 Technical Parameters

Project	Parameters
Product Type	SOKE01
Rated Voltage	AC 100V-240V 50Hz
Voltage Range	AC 100V-240V 50Hz
Rated Current	AC 16A
Rated Power	Resistive Load 3680W, Active / Reactive Load 1000W
Communication Distance (50cm above the ground)	30m (Indoors)
Plug Type	EU/FR
Communication Way	433MHz / 2.4GHz
ON/OFF Life	≥30000 times
Standby Power Consumption	<0.3W
Storage Capacity	Each channel can store up to 10 wireless kinetic switch info
Product Size	L54mm*W34mm*H45mm
RF Receive Sensitivity	-110dBm
Work Temperature	-20℃~+55℃
Work Humidity	0% ~ 80%
Storage Temperature	-25℃~+60℃
Storage Humidity	0% ~ 80%
Certification Requirements	CE

4 Product Size

53.85 mm

34.26 mm

20.89 mm

10.54 mm

24.13 mm