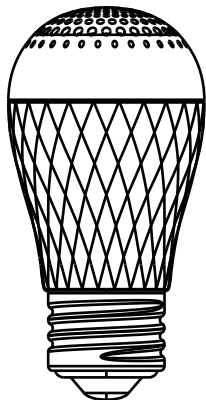


S14 speaker

INSTRUCTION MANUAL



Product Electrical Parameters

Rated Power	: 3W
Lamp Base	: E26
Voltage Range	: 10.8V~13.2V
Shell Material	: PC
Protection Class	: IPX4
Weight	: 48g
Operating Temperature	: -10°C~50°C
Storage Temperature	: -20°C~60°C
Operating Humidity	: ≤95%
Storage Conditions	: In a dry and well-ventilated place
Product Dimensions	: Ø44*88mm

Speaker Specifications

Device Name	: SATCO 12V E26 SPEAKER
Stereo Sound	: YES
One-to-Multiple Mode	: YES
Speaker Specifications	: 4ohm 3W D36
Speaker Power	: 3W
BT Version	: 5.4
Sound Pressure Level (SPL)	: 82db
Connection Distance	: 10m
One-to-Multiple Sync Distance	: ≤5m

Operation Instructions

1. Screw the speaker into the E26 lamp holder (installation without power supply is recommended).
2. Power on the device. The speaker will emit a "start-up" prompt tone. If no prompt tone is heard, re-install to ensure the speaker is tightly screwed to the lamp holder.
3. Enable Bluetooth on your mobile phone or other audio source device, and search for the device named SATCO 12V E26 SPEAKER.
4. After successful pairing and connection, the audio played on the audio source device (mobile phone) will be output through the Bluetooth speaker bulb.
Note: The connected device will play a "connection successful" prompt tone.
When the Bluetooth connection with the audio source device (mobile phone) is disconnected, the corresponding device will play a "disconnection successful" prompt tone.
5. Within a 5-meter range, if two or more Bluetooth speakers are present, multiple devices named SATCO 12V E26 SPEAKER will appear in the Bluetooth search list. Connect to any one of them (the connected device will be the master device), and the other devices will automatically form a network and enter a synchronized state. When the audio source device (mobile phone) plays audio, all Bluetooth speaker bulbs will output the audio synchronously.

Note:(1) The device connected to the mobile phone serves as the master device, and the others are slave devices. It is recommended that the master device be placed in the middle of the device group.(2) Any device that is neither connected to a mobile phone nor in audio output mode can automatically join the network as a slave device. A device will enter the network-ready state approximately 5-8 seconds after being powered on. A device will enter the network-ready state approximately 5 seconds after the connection is disconnected.

FCC WARNING

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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.



Warranty card

Product name S14 speaker Model No. S14-BTSP-03W-02

The customer information

The factory code _____ Date of production _____

Name _____ Telephone _____

Inspector _____ Inspection conclusion _____

Address _____ Purchase date _____



1. This product from the date of sale and warranty for one year.
2. The company will provide you with high quality after-sales service.
3. If the user due to damage caused by man-made factors, the company is required for a maintenance repair charge.
4. Please keep this card, we will use this as warranty basis.

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