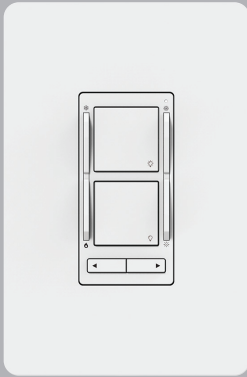


SPEX Smart Room Controller

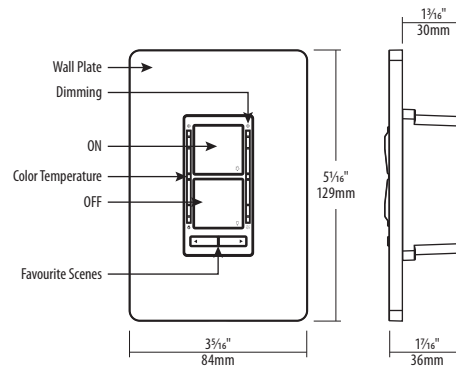
LIGHTING CO.



Features

- Works with WIZ Connected and OnCloud lights.
- ON/OFF button.
- CCT and brightness control rockers.
- Previous and next scene buttons.
- Ideal for residential and light commercial spaces

Technical Drawings



TECHNICAL DATA	
Approved Location	Dry / Indoor
Input Voltage	120 Vac - 60 Hz
Certification	cULus, FCC
Compatible Load(s)	WIZ Connected and/or OnCloud products only
Maximum Power	600W
Output Current	35A
Power Consumption	Relay OFF: 0.07W Soft OFF: 0.79W ON: 0.79W
Wireless Frequency	2.4GHz
Wireless Standard	IEEE 802.11
Warranty	3-Year

*** COMPATIBLE WITH WIZ CONNECTED AND/OR ONCLOUD FIXTURES ONLY.**

Notes: Due to our continued efforts to improve our products, product specifications are subject to change without notice.

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REV 7.12.21

Specifications

Body

Durable polycarbonate body and included snap-on wall plate.

Performance

The Smart Room Controller provides a maximum output of 600W for WiZ Connected and/or OnCloud devices.

Operation

Features an ON/OFF buttons, CCT and brightness control rockers, and previous/next scene buttons.

Radio Frequency

Certified IEEE 802.11, Wi-Fi 2.4GHz radio.

Easy Installation

The Smart Room Controller installs just like a regular in-wall switch. Replaces single pole / 3-way switches. Neutral wire required. NO HUB REQUIRED.

WiZ App

The Smart Room Controller is added as an accessory in the WiZ App and communicates directly to the WiZ enabled light fixture (works with iOS and Android) from anywhere. Voice control can also be achieved by integrating the app with most smart speakers. Works with Google Assistant, Siri, Alexa and IFTTT.

Operating Temperature

-5°C~45°C (23°F~113°F).

Environment

- Dry locations only.
- Suitable for indoor use only.

IMPORTANT NOTES:

- Compatible with WiZ Connected and/or OnCloud fixtures only.

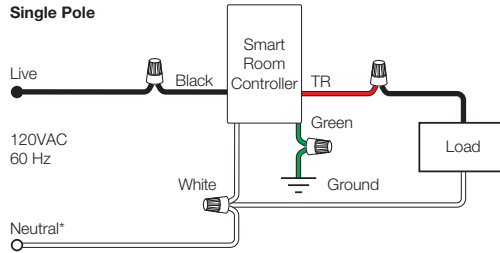
Models

SLWZ-SNC-01

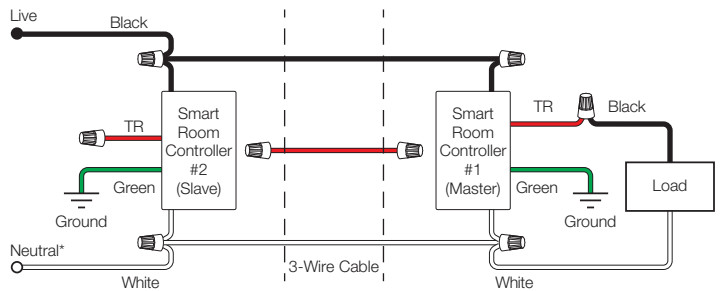
Smart Room Controller, 2.4GHz.

Wiring Diagrams

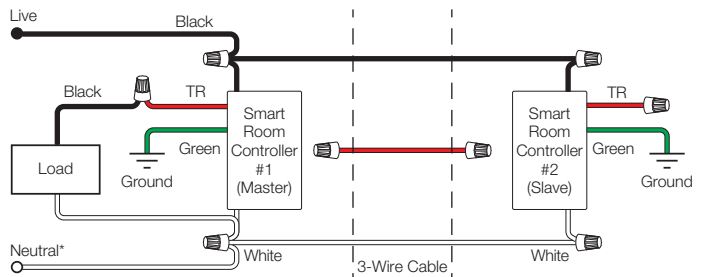
Single Pole



3-Way – Option 1



3-Way – Option 2



Notes: Additional Room Controllers may be added in the same room (physically and in app) for additional control locations. Additional Room Controllers do not need to be wired to the circuit, but must be in the same room and have constant power.

Network Topology

