

PC93131905 ING THIS ART IS SUPPLIED AT 100% SCALE
DO NOT RESIZE, RESHAPE OR ALTER

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7.875"

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For setup help, visit cyncsupport.gelighting.com or call 1-844-302-2943.

A schematic diagram of a mechanical system. On the left, a vertical assembly includes a motor or actuator connected to a horizontal shaft. A red rectangular block labeled "LOAD" is positioned between the shaft and a larger vertical component on the right. The larger component has a horizontal shaft extending to the right, ending in a three-pronged fork-like structure. The entire system is enclosed in a rectangular frame.

Congratulations!

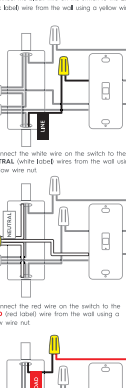
You've completed the Neutral • Traveler Wire Smart Switch installation.

Next, refer to the Quick Start Guide included in the package for app setup.

Step 2: Wire Your Cync Switch

NOTE: Jumper code is not required for this installation.

1. Disconnect wires and remove the existing switch.
2. Connect the black wire on the switch to the **LINE** black **load** wire from the wall using a yellow wire nut.
3. Connect the white wire on the switch to the **NEUTRAL** white load wire from the wall using a yellow wire nut.
4. Cap the yellow wire on the switch using a blue wire nut.
5. Connect the green wire on the switch to the **GROUND** (red label) wire from the wall using a yellow wire nut.
6. Connect the red wire on the switch to the **LOAD** (red label) wire from the wall using a yellow wire nut.
7. When finished, the wires should look similar to the diagram below.



Step 1 Label the Wires

1. Determine the hot and load and, and the dead leg. The hot and load side was connected to the power source and future load.



- Line and Load Side
- Dead leg

2. Label wires in the line and load side

- Label the hot wire (black) the black **LOAD LINE**
- Label the neutral wire (white) with the white label **NEUTRAL**
- Label the wire running to the future load (black) with the red label **LOAD**
- Label the white traveler wire with the black label **TRAVELER**
- Label the second traveler wire with the red label **TRAVELER2**



3. The ground/speargreen wire with the green label **GROUND**



4. Connect the red wire on the switch to the **LOAD** (red label) wire from the **wire** using the **TRAVELER2** (red label) wire from the **wire** using a yellow wire and

5. Connect the yellow wire on the switch to the **LOAD** (red label) wire from the **wire** using the **TRAVELER** (black label) wire from the **wire** using a red wire and

6. Connect the green wire on the switch to the **GROUND** (green label) wire from the **wire** using a red wire and

7. Cap the **TRAVELER** (black label) wire from the **wire** using a blue wire and

NOTE: Always wear a required on the dead leg.



Line and Load Side

Step 3 Finish Installation

1. Heavily push the wires across into the box, making the switch as it is oriented correctly to the image.
2. Using the long screw provided, secure the switch to the wall and bend and level.
3. Screw on the **wire** label plastic using the short screws, making the **wire** and **label** close to the bracket.
4. The switch is secured and **wire** is mounted, turn the power back on at the circuit breaker box. At this time, the light will turn on while reducing the light is connected, and the device is in "wired mode".
5. Light is removed from blue until the switch is added in the caps.

NOTE: Light is on / **Wired** correct / **wired** incorrect

Step 4 Configure Your Own Mechanical Switch in a 3-Way

Congratulations!

You've completed the Neutral + Traveler Wire Smart Switch installation.

Next, refer to the Quick Start Guide included in the package for app setup.

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