

WALL SWITCH TYPES



Your wall switch type will determine the type of driver you need and will require a certified electrician.

OPTION 1: WALL DIMMER SWITCH

If you need to use a dimmable wall switch, then you must make sure you are using a compatible dimmer wall switch.

[VIEW: List of Compatible Dimmers](#)

A dimmable wall switch will require you to use the dimmable driver. An electrician will need to run 110 V wires from the dimmer switch to the accessible dimmable driver.

[VIEW: Scenarios to Use Each Lighting Drivers](#)

[VIEW: Dimmer Driver installation Guide](#)



OPTION 2: TOGGLE OR ROCKER SWITCH

If you are using a toggle or rocker switch, then an electrician will need to make sure the switch is wired to a 110 plug for the constant driver to plug into. Keep in mind that a 6-way distributor with switch and light extension lead will need to plug into the constant driver. You will want this plug to be hidden, but also have it accessible.

[VIEW: Ideas to Place Lighting Drivers](#)

