

Lutron

Dimming LED driver



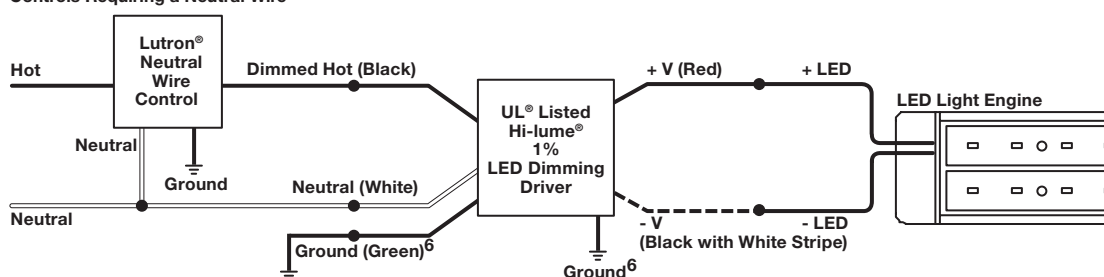
24 V driver



- > Wattage: 40
- > Input voltage: 110–120 VAC
- > Output voltage: 24 VDC
- > W x H x D: 124 x 100 x 68 mm
(4 7/8" x 4" x 2 5/8")
- > Supplied with: Driver, double gang box, wire nuts, instructions

Item No.
833.05.905

Controls Requiring a Neutral Wire



Control multiple LED light bars, LED strip lights and pucks up to 40 W.
10 W minimum load.
Remote mount driver up to 40 ft. away from LED source for 24 V option.
Provided on a junction box for easy installation and wire termination.
Dimming to 1% with smooth, continuous, flicker-free performance.
Class 2 protection device.
Arrives ready to install.
Operate between 32 °F (0 °C) and 104 °F (40 °C).
0% to 90% humidity, non-condensing.
Hi-lume 1% LED dimming drivers offer a filtered, regulated power source that works well with LED solid state lights.
24 VDC 96 W driver available upon request.



For installation by a qualified electrician in accordance with all local and national electrical codes. For indoor use and copper conductors only. Check to see that the driver type and rating are suitable for the application.
Compatible with CL Dimmers and other Lutron Dimmers and Systems. DO NOT install if product has any visible damage. If moisture or condensation is evident, allow the product to dry completely before installation.