

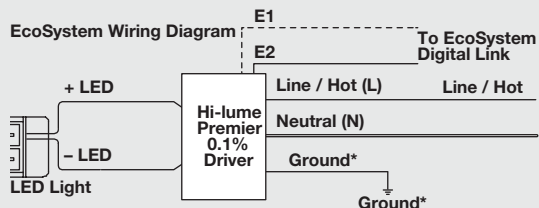
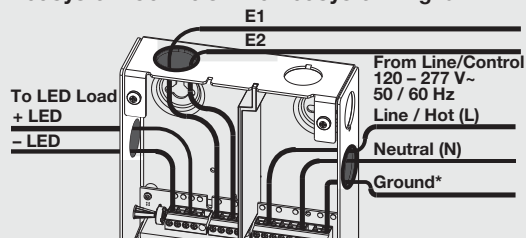
LUTRON

LED DRIVER

EcoSystem 3-wire Driver



EcoSystem Controls To EcoSystem Digital Link



	12 V	24 V
Item No.	833.02.965	833.02.929
SRP	\$264.00	\$473.00
Mounting	Surface	
Output voltage	12 VDC, 2-40 W	24 VDC, 2-96 W
Input voltage	120-277 VAC, 50-60 Hz, 1A	120-277 VAC, 50-60 Hz
Dimming	100%-1%	100%-0.1%
Material/Finish	Steel, white	
Supplied with	Wire connection, mounting hardware, instructions	



- > Control methods: Ecosystem smart digital control, 3-wire control
- > Soft-on, fade-to-black dimming technology (Ecosystem control only) Rated lifetime: 50,000 hours at 40° C (104° F) ambient temperature
- > Compliance: UL Listed for United States and Canada, NOM certified, FCC part 15 for residential and commercial applications, NEMA 410, RoHS
- > Control lights wirelessly from multiple locations
- > Allows the freedom for multiple dimmer placements within a room
- > Add cabinet light controls right alongside existing rooms controls
- > Smooth, flicker-free dimming from 100% down to 1%
- > Provides immunity to electrical noise that can cause flicker at low noise levels
- > Integrates into a planned or existing EcoSystem® or Vive™ lighting control solution
- > Control terminals protect from miswiring up to 277V
- > Remote mount up to 100' from the light source
- > Non-volatile memory restores all settings after power failure
- > Precision microprocessor control and integral thermal management deliver energy savings and extended product life (rated 50,000 hours)
- > 100% performance tested at factory

Note

Drivers and receivers must be installed by licensed electrician and are subject to applicable national, state and local electrical codes. Use in conjunction with wireless receiver (sold separately). Controlled by wireless remote (sold separately).



- > Wireless receiver see page 149
- > Wireless remote see page 143

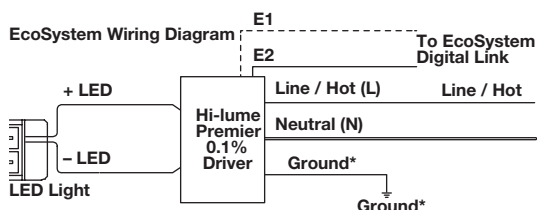
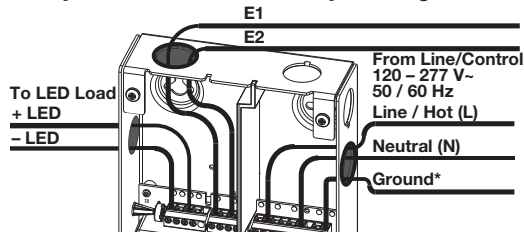
Lutron

LED driver

EcoSystem® 3-wire driver



EcoSystem Controls To EcoSystem Digital Link



- > Mounting: Surface
- > Dimming: 100%–1%
- > Material/Finish: Steel, white
- > Supplied with: Wire connection, mounting hardware, instructions

Voltage	Output Voltage	Input Voltage	Item No.
5 12 V	12 VDC, 2–40 W	120–277 VAC, 50–60 Hz, 1A	833.02.965
5 24 V	24 VDC, 2–96 W	120–277 VAC, 50–60 Hz	833.02.929

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- Compliance: UL Listed for United States and Canada, NOM certified, FCC part 15 for residential and commercial applications, NEMA 410, RoHS.
- Control lights wirelessly from multiple locations.
- Allows the freedom for multiple dimmer placements within a room. Add cabinet light controls right alongside existing rooms controls. Smooth, flicker-free dimming from 100% down to 1%.
- Provides immunity to electrical noise that can cause flicker at low noise levels.
- Integrates into a planned or existing EcoSystem® or Vive™ lighting control solution.
- Control terminals protect from miswiring up to 277V.
- Remote mount up to 100' from the light source.
- Non-volatile memory restores all settings after power failure.
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- ➡ Wireless receiver see page 138.
Wireless remote see page 132.