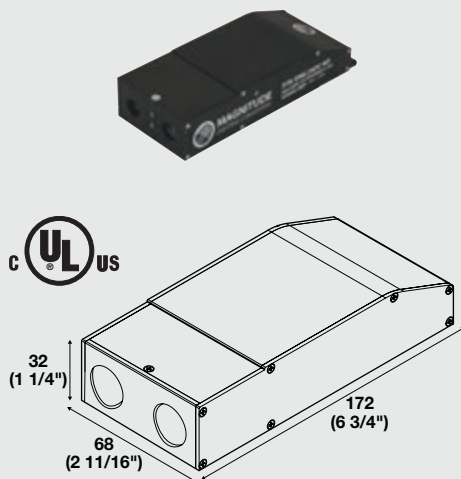


HARDWIRED DRIVER

24 V

Dimmable E-series Driver



Item No.	833.02.970	833.02.969	833.02.968	833.02.967	833.02.966
SRP	\$140.00	\$140.00	\$160.00	\$180.00	\$190.00
Material/Finish	Aluminum, black				
L x W x H	172 x 69 x 32 (6 3/4" x 2 11/16" x 1 1/4")				
Max. Load	20 W	40 W	60 W	75 W	96 W
Output Current	0.83 A	1.66 A	2.5 A	3.13 A	4.0 A



- > Output Voltage: 24 VDC
- > Input Voltage: 120 V 60 Hz
- > Degree of protection: Nema 3R enclosure type
- > Hard wired by licensed electrician only
- > Dimmable with any standard MLV/CL (Triac) Forward Phase Dimmer Switch
- > Class 2 low voltage power supply
- > 8 W min load

Distribution Block, with 6 ports

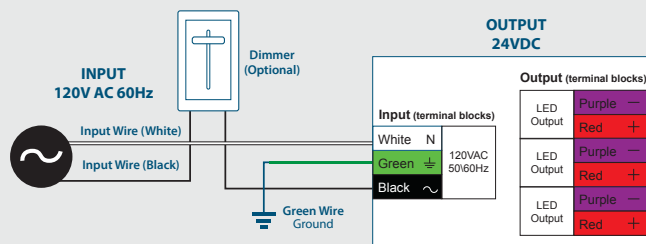


Item No.	833.05.797
SRP	\$12.00
Material/Finish	Plastic, black
Supplied With	Mounting hardware



- > 6-way distribution block with bare wire ends
- > 20 AWG cable
- > Add to any hardwired dimmable driver to turn output into modular connectors to Loox lights
- > Wires are marked for polarity

High Output Dimmable LED Driver



Item No.	833.02.928
SRP	\$660.00
L x W x H	279.4 x 304.8 x 54 (11" x 12" x 2.13")
Output voltage	24 VDC
Input voltage	120 V 60 Hz
Max. Load	288 W
Output current	12 A
Degree of Protection	Nema 3R enclosure type
Material/Finish	Steel, white

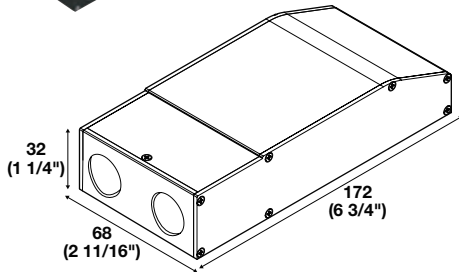
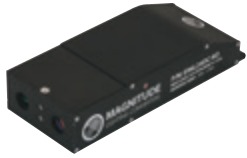


- > 3 x 96 W independent output circuits
- > Hard wired by licensed electrician only
- > Dimmable with any standard MLV/CL/Incandescent (Triac) Forward Phase Dimmer Switch
- > Class 2 low voltage power supply
- > Auto-reset protection for short circuits and over-voltage
- > Easy installation using terminal blocks
- > 8 W min per circuit

Hardwired driver

24 V

Dimmable E-series driver



- > Material/Finish: Aluminum, black
- > L x W x H: 172 x 69 x 32 mm
(6 3/4" x 2 11/16" x 1 1/4")

Max. load	Output current	Item No.
20 W	0.83 A	833.02.970
40 W	1.66 A	833.02.969
60 W	2.5 A	833.02.968
75 W	3.13 A	833.02.967
96 W	4.0 A	833.02.966



Output Voltage: 24 VDC
 Input Voltage: 120 V 60 Hz
 Degree of protection: Nema 3R enclosure type
 Hard wired by licensed electrician only.
 Dimmable with any standard MLV/CL (Triac) Forward Phase Dimmer Switch.
 Class 2 low voltage power supply.
 8 W min load.

Distribution block - with 6 ports



- > Material/Color: Plastic, black
- > Supplied with: Mounting hardware

Item No.
833.05.797



6-way distribution block with bare wire ends.
 20 AWG cable
 Add to any hardwired dimmable driver to turn output into modular connectors to Loox lights.
 Wires are marked for polarity.

High output dimmable LED driver



3 x 96 W independent output circuits.
 Hard wired by licensed electrician only.
 Dimmable with any standard MLV/CL/ Incandescent.
 (Triac) Forward Phase Dimmer Switch.
 Class 2 low voltage power supply.
 Auto-reset protection for short circuits and over-voltage.
 Easy installation using terminal blocks.
 8 W min per circuit.

- > Material/Finish: Steel, white
- > Input voltage: 120 V 60 Hz
- > Output voltage: 24 VDC
- > Max. load: 288 W
- > Output current: 12 A
- > Degree of protection: Nema 3R enclosure type
- > L x W x H: 279.4 x 304.8 x 54 mm
(11" x 12" x 2.13")

Item No.
833.02.928

