

PURE DC DRIVER INSTALLATION GUIDE



Please read entire guide prior to starting installation.

NOTES

1. JC Series Class 2 Power Units must be installed in a well-ventilated area free from explosive gases and vapors.
2. Proper Operation requires the free flow of air.
3. Installation must be carried out by a licensed electrician & executed in accordance with local codes.
4. The installing contractor assumes all liability for the safety and code compliance of the installation.
5. Optic Arts is not liable for any damages caused by improper wiring, driver overloading, driver under-loading, power surges, poor system design or layout, negligence or other conditions.
6. Red "RESET" button will illuminate when internal circuit breaker has been tripped. Remove fault condition & press button to reset.



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INSTALLATION INSTRUCTIONS

INSTALLATION & WARNINGS

1. Shut off power at the main breaker before starting installation.
2. This driver may be installed with a compatible Magnetic Low Voltage (MLV) dimmer switch.
3. Compatible 3-way MLV Dimmers.
4. All direct wire connections to the driver must be secured inside the built-in junction box.

MOUNTING

1. Locations for mounting must be able to support the weight of the driver.
2. It is recommended to mount the driver vertically with the wiring compartment pointed downward.
3. N.E.C. requires all drivers to be grounded.

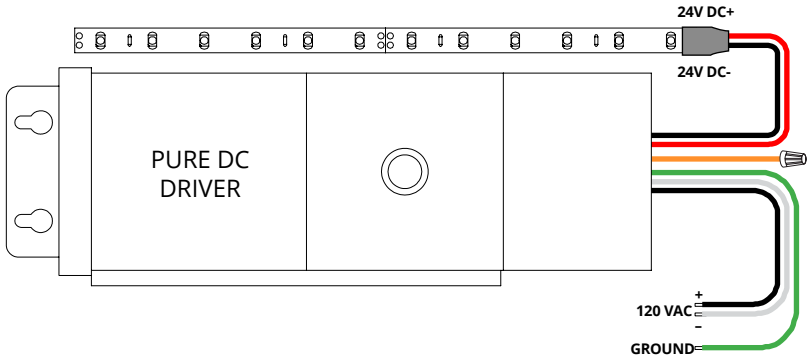
KNOCKOUTS

1. Remove wiring knockouts as needed and install 1/2" Romex connectors or bushings to reduce strain on wires.
2. One knockout is reserved for Input voltage while the second knockout is reserved for the output voltage.

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120 VAC WIRING



277 VAC WIRING

