

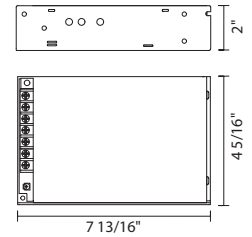
# INSTALLATION INSTRUCTIONS

USA

## ORION SERIES

### LED DRIVER

Art. No. D-150 150W driver



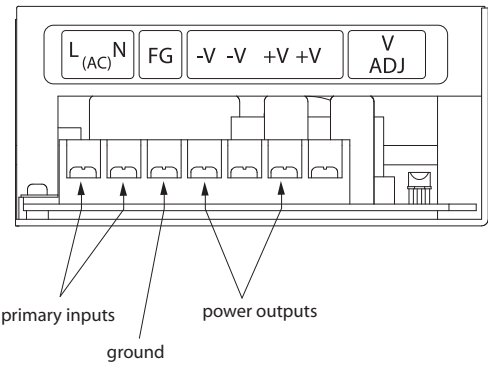
## IMPORTANT SAFETY INSTRUCTIONS

1. Read all instructions!
2. Turn off power prior to any work on the systems.
3. Only a qualified electrician should install this hard wired driver.
4. Only for installation in dry locations.
5. Total wattage of the system must never exceed the wattage supplied by the low voltage driver.
6. Input: 85-264 VAC / 47-63 Hz.
7. Warranty is void in case of unauthorized modifications and/ or improper use.

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE SYSTEM

Contents of Delivery:  
 D-150 Driver - qty. (1)

FRONT VIEW



**CAUTION:** Use the switch on the side of the driver to set the input voltage to 115v or 230v prior to installation (see fig 1).

**Grounding:** The driver must be grounded by connecting the ground wire to the driver terminal block, marked FG.

**Output Connections:** \*this driver is designed for use with the ORION BELT only!  
 Connect the power supply cable from the ORION BELT to one of the driver terminal blocks, marked -V and +V. Tighten the screws firmly.

**Input Connections:** Connect the line and neutral wires from the primary to the driver terminal blocks, marked L and N respectively. Tighten the screws firmly.

The system is now ready...you can turn on the lights!

### Testing Driver Voltage

Before attaching Orion Belt Power Feed to the track, test voltage at Power Feed. Voltage at Power Feed should be 24 Volts.

