



Wet/dry location model shown



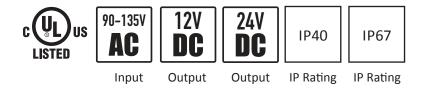
Dry location model shown

# **OMNIDRIVE<sup>™</sup> Electronic Dimmable Drivers**

OMNIDRIVE Electronic Dimmable Drivers provide smooth, flicker-free dimming for LED lighting systems. The OMNIDRIVE Driver comes with a build-in filter that eliminates flickering from 100% down to 10%. The Electronic Dimmable Drivers are compatible with a wide range of TRIAC controls, including: magnetic low voltage (MLV), electronic low voltage (ELV), and incandescent/halogen dimmer switches, as well as 3/4/5-Way and On/Off switching.

## **Features & Benefits**

- Form factor small and compact
- Location indoor and outdoor models
- Dimming smooth and flicker-free from 100%-10%
- **Control** compatible with TRIAC forward-phase and reverse-phase dimmer switches



- Smooth Dimming Built-in filter for flicker-free dimming
- Versatile Compatible with TRIAC dimmer switches
- Safe Overload, thermal, and short-circuit protection
- Warranty

3-year warranty

#### **OMNIDRIVE Electronic Dimmable Drivers - 12V**

Item #	Input	Output	Wattage	Location
DI-TD-12V-10W	90-135V AC	12V DC	10W	dry
DI-TD-12V-20W	90-135V AC	12V DC	20W	dry
DI-TD-12V-30W	90-135V AC	12V DC	30W	dry
DI-TD-12V-45W	90-135V AC	12V DC	45W	dry
DI-TD-12V-60W	90-135V AC	12V DC	60W	wet/dry
DI-TD-12V-80W	90-135V AC	12V DC	80W	wet/dry

# **OMNIDRIVE Electronic Dimmable Drivers - 24V**

Item #	Input	Output	Wattage	Location
DI-TD-24V-10W	90-135V AC	24V DC	10W	dry
DI-TD-24V-20W	90-135V AC	24V DC	20W	dry
DI-TD-24V-30W	90-135V AC	24V DC	30W	dry
DI-TD-24V-45W	90-135V AC	24V DC	45W	dry
DI-TD-24V-60W	90-135V AC	24V DC	60W	wet/dry
DI-TD-24V-80W	90-135V AC	24V DC	80W	wet/dry

## **Compatible Dimmer Switches**

Description	ltem #
120V AC MLV, ELV, and incandescent dimmers	see compatibility list

Always refer to the website for the most current specifications and technical documents.