DIODE DYNAMICS PERFORMANCE LIGHTING TECHNOLOGY



FEATURES





- Proprietary durable phosphor coating, for uniform solid appearance
- Multi-function PWM drivers, fully waterproof, featuring low power, high power, and turn signal modes
- Extremely bright, high-density LEDs that are visible even in direct sunlight
- Integrated mounting tabs for easy installation

GENERAL SPECIFICATIONS

Product Function	Voltage Range	Current Draw*	Wattage	CCT/ Wavelength**	Lumen Output
Low	9-16V	115 mA	1.5W	620 nm	40 lm
High	9-16V	465 mA	6.1W	620 nm	145 lm
Turn	9-16V	950 mA	12.5W	620 nm	260 lm

^{*}Current Draw @13.2v **+/-500 Tolerance

Functions: Low Red, High Red, and Turn Signal Red outputs

Driver Type: Type SH Single Color Low Priority Driver **Connector Type:** 2 Pin JST and 4 Pin JST with T-Tap **LED Type/Count:** 3014 Amber LED/ 168 Total

Operating Temperature: -40°C to 85°C Length: 14.25" Width: 8.75" Height: 2.25"

Weight: 0.75lbs

What's Included:

- One (1) LED semi-flex strip
- One (1) waterproof driver
- One (1) input wire pigtail
- Four (4) T-tap connectors
- Installation guide

All data and specifications are nominal values and may vary.



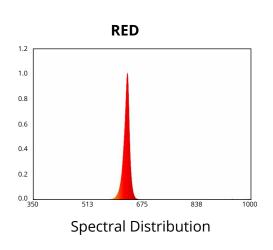
(314) 205-3033

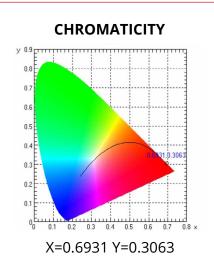
PUBLISHED: 4-22-2020

WWW.DIODEDYNAMICS.COM

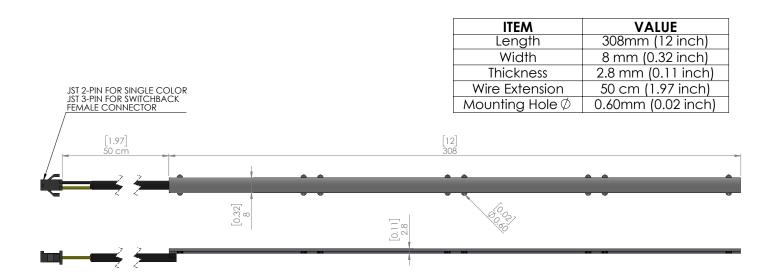


COLORIMETRIC SPECIFICATIONS





PRODUCT DIMENSIONS



PUBLISHED: 4-22-2020