

LED DRIFT STROBE

DESCRIPTION

The LED Drift Strobe Series is designed with enhanced visibility down narrow passageways. Necessary for placement on both the front and rear of the vehicle, the drift strobe is built with a focused beam to aim at the top of the drift notifying oncoming traffic up to 60 meters sooner than a conventional strobe without blinding either operator.

Features and Benefits:

- Durable Die-Cast Housing Construction
- Four Colored LED Options
- Reverse Polarity Protection
- 15.6 Grms Vibration Rating



SPECIFICATIONS

MECHANICAL

Fixture Weight: 1.19 kg
 Shipping Weight: 1.83 kg
 Mounting: Dual M6 Stud Mount

TECHNICAL

Wattage: 9 W
 LED: 3W (CREE) XPE-2
 Color: Varies by Color
 Amp Draw: 0.6A @ 12V
 Operating Voltage: 9-32 VDC
 Operating Temp: -40°C ~ 80°C
 Lifespan: 50,000 hrs
 Polarity: Reverse Polarity Protection
 Connector: 2 Pin Deutsch

CONSTRUCTION

Housing: Die-Cast 6061 Aluminium
 Housing Color: Gloss Black
 Lens: Polycarbonate

RATINGS

EMC Emissions: (CISPR 25) Edition 3.0 (2008-03) Class 3
 Ingress Protection: IP-68
 Vibration Rating: 15.6 Grms
 Warranty: 3 Years

ITEM	DESCRIPTIONS
MLLB-DSBA	AMBER LED DRIFT STROBE
MLLB-DSBR	RED LED DRIFT STROBE
MLLB-DSBG	GREEN LED DRIFT STROBE
MLLB-DSBB	BLUE LED DRIFT STROBE

2D DRAWING

