

TALLADEGA Class 1 16" LED Light Bar



The Talladega Class 1 LED Light Bar is a compact-designed low-profile light bar that produces a powerful amber warning signal. Measuring 16" wide, this versatile light bar packs a punch despite its small footprint. Multiple mounting options available, including a magnetic mount which includes a cigarette lighter adapter that allows you to toggle through all 10 flash patterns quickly and easily, providing you with great flexibility on the job. A perfect solution for multiple applications, including construction, municipal, service vehicles, and work trucks.

FEATURES

- · 2 light bars in the series
- Low profile, linear design
- Rugged polycarbonate construction
- Lens with UV inhibitors
- 360 degree illumination provides outstanding visibility from all angles
- SAE Class 1 certified

FLASH PATTERNS

- 1. Single Flash*
- 2. Rapid Single Flash
- 3. Directional
- 4. Rotating
- 5. Single + Quint
- 6. Single + Triple + Quint
- 7. Triple
- 8. Directional + Flash
- 9. Rotating + Directional + Flash
- 10. Compass + Flash

SPECIFICATIONS

INPUT VOLTAGE RANGE

10-30 VDC

CURRENT DRAW

2.30/3.0A (min/max)

LED COUNT

48

FLASH PATTERNS

10

OPERATING TEMPERATURE

-40° C to +65° C

DIMENSIONS

Length – 16" Width – 8.5"

MOUNTING

Magnet with Cig Plug Stud

CERTIFICATIONS

SAE J845/2139 CLASS 1 FMVSS/CMVSS 108

WARRANTY

3 YEAR

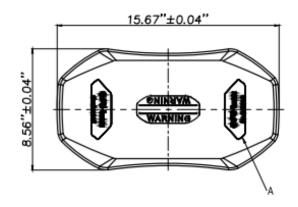
OPTIONS

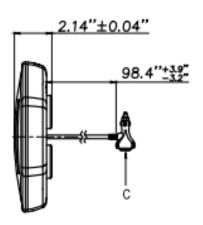
LENS	LED	MOUNT	CONNECTOR
CLEAR	AMBER	MAGNET	CIGARETTE LIGHTER
AMBER	AMBER	STUD	CABLE

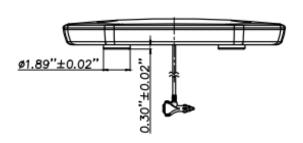
^{*} SAE J845 Class 1 Compliant

TALLADEGA LED LIGHT BAR INSTALLATION AND MODEL SELECTION

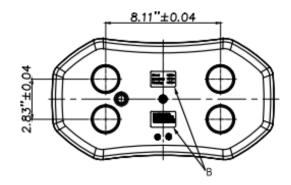
PART NUMBER	SIZE	MOUNT	LENS / LED	CONNECTOR
100LB0013	16"	MAGNET	CLEAR / AMBER	CIGARETTE LIGHTER
100LB0014	16"	STUD	AMBER / AMBER	CABLE













LEARN MORE

To learn more about the Talladega Class 1 LED Light Bar, please visit our website at www.opti-luxx.com or call (616) 379-4142. Also, see our lighting products in action by following our YouTube channel.





Follow us on YouTube to see more Opti-Luxx products in action, including available flash patterns!





