



LIGHTBARS



21 Series SAE Class I LED Lightbar

21 Series Lightbars are versatile and powerful warning devices suitable for a range of vehicle types and duties. There are numerous options and lengths available and the lightbars can either be mounted permanently to the vehicle or mounted using an optional roof mounting kit. Available in nine standard configurations, the 21 Series can be configured with either centrally controlled or independent flashing warning modules, offering a choice of either 3, 4, 6, 9 or 18 LEDs per module, including dual colour options. Stop-Tail-Indicator, worklamp/takedown and alley light modules are also available as well as an integrated Safety Director to control the rear warning modules independently. The 21 Series is suitable for many vehicle applications and features LED modules with TIR optics, a durable aluminium chassis, polycarbonate lenses and a sleek, low profile design.

Features and Benefits

- Low-profile chassis
- Three, four, six, nine, and 18 TIR LED modules
- Integrated LED Safety Director™
- 19 flash patterns (independent flashing)
- 31 flash patterns (centrally controlled)
- Aluminium chassis, polycarbonate base and lens
- Magnet mount available for 22" lightbars (EZ2122MG)
- Range of strap mounting accessory kits
- Five color options - Amber, Blue, Clear, Green and Red
- Nine length options - 22", 36", 44", 47", 52", 58", 69", 80" and 91"
- Nine standard chassis configurations
- Customizable configuration available
- SAE J845 Class I, Cal. Title 13
- Height: 2.1", width: 12.3"
- Temperature Range: -30°C to +50°C