24 Volt Allegiant™ Light Bar is Now Available to Order

Federal Signal's Allegiant™ light bar is now available in a 24-Volt option. Standing a mere 2-inches tall, the Allegiant light bar is a value priced, dual-color warning solution packed with technology and options ideal for Police, Fire and Work Truck applications.
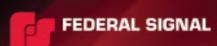
FEATURES

- Low-profile, dual-color, linear light bar
- Solaris® LED reflector technology
- ROC (Reliable Onboard Circuitry™) technology
- SpectraLux™ multi-color LED technology available in combinations of Amber, Blue, Green, Red and White
- All models are available with traditional wires or FS Convergence Network for "plug-n-play" installation and programming

- (28) Built-in flash patterns
- Available in 45", 53", 61" and 70" lengths (114.30 cm, 134.62 cm, 154.94 cm, and 177.80 cm)
- Mounting options include low-profile hook, standard hook, permanent, flat and heavy-duty flat
- Top domes are available in Amber, Black, Blue, Clear, Gray, and Red
- Five-year warranty

Standard 24V Allegiant programming for models with FS Convergence Network (Serial)

- Built-in SignalMaster™ function
- Flood lighting
- Cruise mode
- Low-power/dim mode
- Worklights
- Alley and multi-position style alley options available
- Bed light function in select position
- Optional auto-dimming sensor (Clear domes only)
- Optional Opticom mounting

The optional bed light shines a steady work light down from the light bar onto the bed of the truck for added visibility for operators
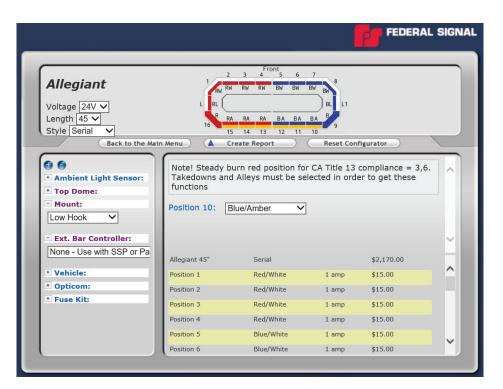
Standard 24V Allegiant programming for models with traditional wires (Discrete)

- Flood lighting

- Low-power/dim mode

- Worklights

- Alley and multi-position style alley options available

- Bed light function in select position

- Optional auto-dimming sensor (Clear domes only)

- Optional Opticom mounting

HOW TO ORDER

Visit Federal Signal's online configurator to configure your custom 24V Allegiant light bar.

https://config.fedsig.com/lightbar/allegiant/web/

TIMING

The 24V Allegiant™ light bar is available to order today.

For more information, please contact your local Federal signal sales representative or visit our website at www.fedsig.com.