



DIRECTIONAL LEDS



ED3000 SERIES

SAE Class I LED Safety Director™

The ED3300 LED Safety Director™ is a high-intensity warning system designed to direct traffic approaching from the rear of a stationary vehicle. The light-stick design allows for unobtrusive interior or exterior mounting, either flush to the vehicle or using the provided mounting brackets. Inside the cab a modern, soft touch controller provides fingertip control of the ED3300's nine built-in flash patterns, features an LED display that mimics the selected pattern in real time and also includes an auxiliary switch. 20A auxiliary relay included.

Models

| PART NO. | VOLTAGE | MAX AMPS | CABLE LENGTH |
|----------|---------|----------|--------------|
| ED3315A | 12-24 | 1.6 | 15' |
| ED3335A | 12-24 | 1.6 | 35' |
| ED3355A | 12-24 | 1.6 | 55' |

Features and Benefits

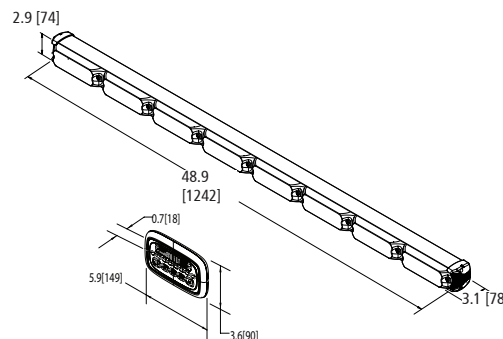
- Extruded aluminum housing with polycarbonate lens
- Eight reflective modules with 20 LEDs
- Includes signal bar, controller, cable and 20A auxiliary relay
- Temperature Range: -22°F to +122°F (-30°C to +50°C)

System Components

- Controller: 3410CB
- Signal bar: ED3300LBA
- Cable: 15' 3410-15
35' 3410-35
55' 3410-55

Replacement Parts

- Amber Module: ER3300A
- Blue Module: ER3300B
- Clear Module: ER3300C
- Red Module: ER3300R



Flash Patterns

| | |
|--|--|
| LEFT (L)  | LEFT SOLID (LS)  |
| CENTER OUT (C)  | CENTER OUT SOLID (CS)  |
| RIGHT (R)  | RIGHT SOLID (RS)  |
| WIG WAG (WW)  | ALTERNATING QUAD FLASH (AQF)  |
| | ALTERNATING SINGLE FLASH (ASF)  |