



## DIRECTIONAL LEDs

Beacons | Lightbars | Minibars | Worklamps | Back-Up Alarms | Camera Systems

## ED3766 SERIES

### SAE Class I Dual Color Surface Mount

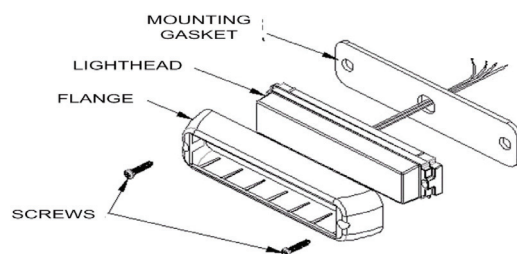
The ED3766 Dual Color directional LED warning light offers the flexibility of two different color outputs within a single unit, comprising 12 high intensity LEDs, six of each color. SAE Class I light output, synchronization capability and the choice of 11 flash patterns allows the creation of an attention getting multi-color warning system with half the number of lights typically required. Each model can be programmed to flash either color option individually or alternate colors.

#### Models

PART NO.	COLORS	VDC	AMPS	FLASH PATTERNS	MOUNT
ED3766AB	Amber, Blue	12-24	0.9	11	Surface
ED3766AC	Amber, Clear	12-24	0.9	11	Surface
ED3766AG	Amber, Green	12-24	0.9	11	Surface
ED3766AR	Amber, Red	12-24	0.9	11	Surface
ED3766RB	Red, Blue	12-24	0.9	11	Surface

#### Features and Benefits

- 12 high-intensity LEDs provide exceptional warning
- Six LEDs per color
- 11 flash patterns
- Synchronizable
- Aluminum housing, polycarbonate lens
- Encapsulated electronics
- SAE J595 Class I
- California Title 13
- R10, R65
- Temperature Range: -22°F to +122°F (-30°C to +50°C)
- Warranty: 3-year



#### Dimensions

1.07 [27] H x 6.38 [162] W x 1.48 [38] D



Programmable to flash either color option individually or alternate colors.