



## DIRECTIONAL LEDS



A, B & R  
only

## ED3712 / ED3716 SERIES

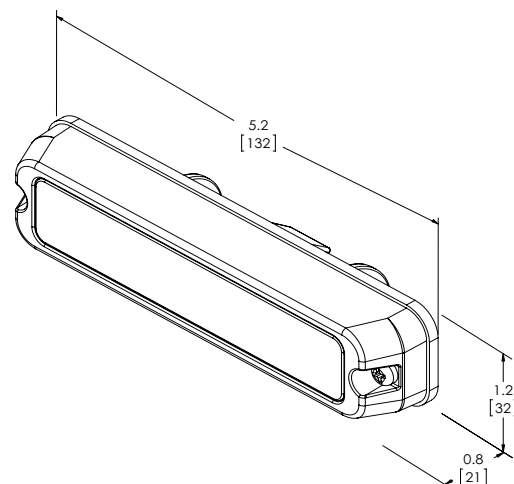
### Dual- or Quad-Color Multi-Mount

The ED3712 and ED3716 Series directional are low-profile LEDs. These warning lights are comprised of high intensity LEDs, ideal for a wide variety of applications. The ED3712 and ED3716 offer the flexibility of four mounting options: surface mount, tilt bracket, self-adhesive mount, and edge mount (all necessary hardware is included with each light). Featuring 69 (dual-color) or 286 (quad-color) flash patterns and synchronization capability, these super bright LEDs are designed for maximum light output at all angles. Each model can be programmed to flash each color option individually or alternately.

### Models

PART NO.	TYPE	ILLUMINATION COLOR	FLASH PATTERNS
ED3712XX	Dual	AB AC AG AR BC BG RB RC	69
ED3716XXXX	Quad	RBW	286

Replace "X" in part number with desired color: A=amber, B=blue, W=white, G=green, R=red



### Design Features

- 12-24 VDC, 1.25A (dual-color), 0.9A (quad-color)
- 12 (dual-color) or 24 (quad-color) high intensity LEDs
- Low profile with 4 mounting options
- Sync-capable
- Aluminum housing, polycarbonate lens
- Temperature Range: -40°F to +149°F (-40°C to +65°C)

### Mounting Options



Tilt Bracket / Self-Adhesive



Edge Mount