



SAFETY DIRECTOR™



ED3307 SERIES

SAE Class I LED Safety Director™

The ED3307 LED Safety Director™ is a high output directional warning with the added benefits of low amp draw, maintenance free, and long-life LED light source. Features 35 flash pattern selectable via in-cab controller. The LED Safety Arrow is the definitive traffic direction lighting solution.

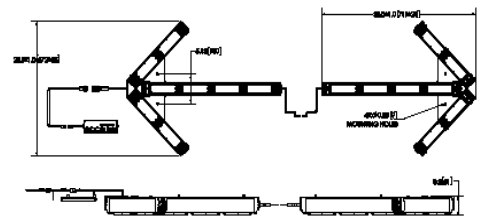
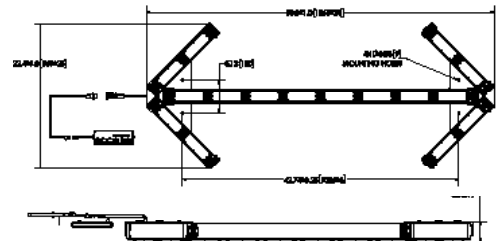
Models

PART NO.	CABLE LENGTH	TYPE	ILLUMINATION
ED3307A	18' 5.5m	Single Unit	Orange
ED3307SA	18' 5.5m	Split Arrow	Orange

Design Features

- 12-24 VDC, 2.8 Amps
- 18' cable
- 16 high-powered 3811 LED modules
- Extruded aluminum housing with polycarbonate lens
- Temperature Range: -22°F to +122°F (-30°C to +50°C)

ED3307A



Flash Patterns

One lamp sequence then double flash

- 1 Flash - Wig wag
- 2 Right sweep - Single lamp L-R sequentially / double flash
- 3 Left sweep - Single lamp R-L sequentially / double flash
- 4 Center - Single lamp center out / double flash

Two lamp sequence then double flash

- 5 Flash Wig wag - Alternating
- 6 Right sweep - Two lamp L-R sequentially / double flash
- 7 Left sweep - Two lamp R-L sequentially / double flash
- 8 Center - Two lamp center out / double flash

Four lamp sequence then double flash

- 9 Flash - Hyper Wig wag
- 10 Right sweep - Six lamp L-R sequentially / double flash
- 11 Left sweep - Six lamp R-L sequentially / double flash
- 12 Center - Six lamp center out / double flash

Sequence to solid double flash

- 13 Flash - Wig wag
- 14 Right sweep - L-R sequentially / solid double flash
- 15 Left sweep - R-L sequentially / solid double flash
- 16 Center - Center out / solid double flash

One lamp sequence then triple flash

- 17 Flash - Hyper alternating
- 18 Right sweep - Single lamp L-R sequentially / triple flash
- 19 Left sweep - Single lamp R-L sequentially / triple flash
- 20 Center - Single lamp center out / triple flash

Sequence on/off

- 21 Flash - alternating solid
- 22 Right sweep - L-R sequentially / double flash
- 23 Left sweep - R-L sequentially / double flash
- 24 Center - Center out / solid

Sequence (slow) on/off

- 25 Flash - Hyper Wig wag
- 26 Right sweep (slow) - L-R sequentially / off
- 27 Left sweep (slow) - R-L sequentially / off
- 28 Center - Center out / solid

Solid arrow

- 29 Flash - Wig wag
- 30 Right sweep (slow) - Right side on/off
- 31 Left sweep - Left side on/off
- 32 Center - All lamps on/off

Flash with no arrows

- 33 Cycle flash - Wig wag
- 34 Solid flash - Wig wag
- 35 Solid flash - Alternating