





SAFETY DIRECT



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ED3307 SERIES

Definitive Traffic Direction

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	•
ED3307SA	18' 5.5m	Split Arrow	

Features and Benefits

- 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)

Flash Patterns

One lamp sequence then double flash

teller utell deuter leish Flash - Wig wag Right sweep - Single lamp L-R sequentially / double flash Left sweep - Single lamp R-L sequentially / double flash Center - Single lamp center out / double flash

Two lamp sequence then double flash

teller deliger lash Flash Wig wag - Alernating Right sweep - Two lamp L-R sequentially / double flash Left sweep - Two lamp R-L sequentially / double flash Center - Two lamp center out / double flash 6

Four lamp sequence then double flash

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

Sequence to solid double flash

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

One lamp sequence then triple flash

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

Sequence on/off 21 Fl 22 Ri off Flash - alternating solid Right sweep - L-R sequentially / double flash Left sweep - R-L sequentially / double flash Center - Center out / solid 23 24

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Sequence (slow) on/off 25 Flash - Ho 26 Right swi w) onton Flash - Hyper Wig wag Right sweep (slow) - L-R sequentially / off Left sweep (slow) - R-L sequentially / off Center - Center out / solid 27 28

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Solid arrow

Flash - Wig wag Right sweep - Right side on/off Left sweep - Left side on/off Center - All lamps on/off 29 30

Flash with no arrows

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