LED Strobe Beacon | Rectangular FLASHING AMBER WARNING LIGHT









Feature

- 19 built-in flash patterns
- Multiple unit synchronization
- Low profile design
- · Permanent mount or magnetic mount



Benefit

Highly visible, multiple configurations with up to 360° of lighting. Enhance visibility further with coordinated flash patterns. Provides more stability, better weight distribution and saves fuel. Allows for options to leave on, or switch between fleet vehicles.



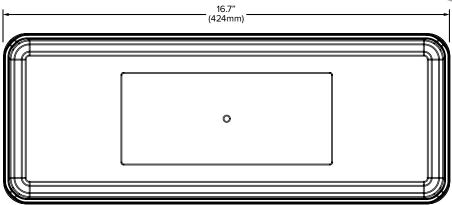


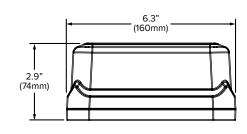


:	Specifications	Flash Pattern #	Flash Pattern
Operating Voltage:	12Vdc	0	Random (All)
Operating Current:	1.6A @ 12Vdc (varies with flash pattern)	1	Single (Split)
Max Current:	3.2A @ 12Vdc	2	Double (Split)
Power Consumption:	19W	3	Quad (Split)
Max Power Consumption:	38W	4	Quint (Split)
Temperature Range:	-50°C to +60°C	5	Mega (Split)
Ingress Protection:	IP69K	6	Ultra (Split)
Weight:	3.4lbs (1.5kg)	7	Single - Quad (Split)
Housing:	Black ABS	8	Single H / L (Split)
Lens:	Polycarbonate	9	Single (All)
Connection:	Permanent Mount: Wire Leads	10	Double (All)
	Magnetic Mount: 12Vdc Plug	11	Quad (All)
Mounting:	Permanent or Magnetic	12	Quint (All)
LEDs:	18	13	Mega (All)
Colour:	Amber	14	Ultra (All)
Fuse Recommended:	8A	15	Single - Quad (All)
Compliance:	SAE J845 Class 1 CA Title 13	16	Single H / L (All)
		17	Steady 2 (California)
		18	Steady 4 (All)

Part #	Description	Operating Voltage
81544	LED Strobe Beacon	12Vdc
	Permanent Mount	
81545	LED Strobe Beacon	12Vdc
	Magnetic Mount	
	with 2 Switch 12Vdc Plug	









For more lighting and electronic solutions, please check out our catalogue.