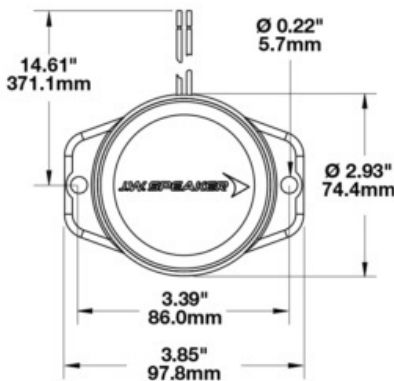
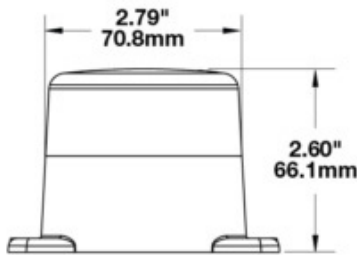


# Speaker 539 LED Strobe Light

## 3" Round Flange Mount



### Description

Durably designed, the model 539 are made with an acrylic lens that resists scratching and scuffing, so they last longer than stock warning and indicator lights. Using a solid optic design with a single LED, these industrial warning lights utilise multiple LED colours instead of coloured lenses, giving you a cleaner, tidier package with improved performance!

### Features

- Available in strobe warning lights or indicator lights
- Strobe warning light colours: amber, red, green, blue, & white
- Indicator light colours: red/green
- Utilises a single LED for different colours instead of coloured lenses
- Polycarbonate housing
- 12-80 VDC input and operating voltage
- Impact-resistant acrylic lens
- Flange mount or 1/2" round pipe mount for the Model 538

### Application

Construction, agriculture, Industrial, material handling, forklifts, warehouses, mining, railroad, specialty vehicles, trucks and buses

### Tech Specs

Type	LED Strobe Light
Colours Available	Amber, Red, Green, Blue, White, Red/Green
Beam Pattern	Warning - Strobe
Class	Class III
Flash Rate	60 +/- 10 fpm
Input Voltage	12-80V DC
Operating Voltage	12-80V DC
Red Wire	Positive
Black Wire	Negative
Current Draw	0.256 @ 12V DC, 0.088A @ 48V DC, 0.076A @ 80V DC (539-A, 539-R, 539-G, 539-B, 539-W) 0.178A @ 12V DC (Red LED) (539-RG) 0.188A @ 12V DC (Green LED) (539-RG) 0.073A @ 48V DC (Red LED) (539-RG) 0.076A @ 48V DC (Green LED) (539-RG) 0.067A @ 80V DC (Red LED) (539-RG) 0.068A @ 80V DC (Green LED) (539-RG)
Shape	Round
Outer Lens Material	Clear Acrylic
Housing Material	Polycarbonate
Housing Color	Black
Mounting Type	Flange Mount
Minimum Operating Temp.	-40 °C / -40 °F
Maximum Operating Temp.	65 °C / 149 °F
Connector or Wiring	13.5" Bare Leads
Weight	0.30 lbs / 0.14 kgs
Shipping Weight	1.51 lbs / 0.68 kgs
Dimensions (WxHxD)	2.6 x 2.79 x 2.79 inches (66.10 x 70.80 x 70.80 mm)

Part No.	Colour	Voltage	Amps (12V)
539-A	Amber	12-80V DC	0.256A
539-R	Red	12-80V DC	0.256A
539-G	Green	12-80V DC	0.256A
539-B	Blue	12-80V DC	0.256A
539-W	White	12-80V DC	0.256A
539-RG	Red/Green	12-80V DC	0.178A (Red LED), 0.188A (Green LED)



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