INCREASE WORKPLACE SAFETY WITH **LED** LIGHTS FROM J.W. SPEAKER

PROUDLY MADE IN THE USA · GERMANTOWN, WISCONSIN ·

J.W. SPEAKER®
Engineered. Lighting. Solutions.

Model 280 - 2" x 7" Rectangle
- Stop, Tail, Turn and Backup Light
- Acrylic Lens and ABS Housing
- Packard (#12052848) Mating Connector

Function	Voltage	Lens Material	Part #
Multi-Function	12V DC	Acrylic	0337241
Multi-Function	24-36V DC	Acrylic	0341021

Model 281 - 2" x 9" Rectangle
- Stop, Tail, Turn and Backup Light
- Polycarbonate Lens and ABS Housing
- 12" Bare Leads

Function	Voltage	Lens Material	Part #
Multi-Function	12V DC	Polycarbonate	0338071*
Multi-Function	12V DC	Polycarbonate	0338061
Multi-Function	24-36V DC	Polycarbonate	0338091
Multi-Function	48V DC	Polycarbonate	0339021*
Multi-Function	48V DC	Polycarbonate	0339011

*Kit (2 lamps w/Flasher)

Model 404 - 5" Round
- Four Different Flash Modes
- Acrylic Lens, Impact-Resistant Nylon Housing
- Amber, Blue or Red Lens Options

Function	Voltage	Lens Material	Part #
Multi-Function	12-24V DC	Amber Acrylic	0645201
Multi-Function	12-24V DC	Amber Acrylic[1]	0646101
Multi-Function	12-24V DC	Amber Acrylic[2]	0645781
Multi-Function	12-24V DC	Blue Acrylic	0645271
Multi-Function	9-110V DC	Red Acrylic	0646301

[1]with Gasket Mount; [2]with Magnet Mount

Model 515 - 4" x 8" Headlight
- 540 Raw Lumens, 420 Effective Lumens (Low Beam)
- Polycarbonate Lens, Die-Cast Aluminum Housing
- Low Beam, Front Position and Surn Signal Functions
- Black or Chrome Inner Bezel

Bezel	Voltage	Lens Material	Part #
Black	12-48V DC	Polycarbonate	0548901
Chrome	12-48V DC	Polycarbonate	0549201

Model 539 - 3" Round
- Acrylic Lens and Impact-Resistant Nylon Housing
- Amber, Blue, Clear, Green or Red Lens Options

Function	Voltage	Lens Material	Part #
Strobe	12-80V DC	Amber Acrylic	0644871
Strobe	12-80V DC	Blue Acrylic	0645111
Strobe	12-80V DC	Clear Acrylic	0645161
Strobe	12-80V DC	Green Acrylic	0645101
Strobe	12-80V DC	Red Acrylic	0645091

Model 670 XD - 4.5" Round (PAR36)
- 1,080 Raw Lumens, 780 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot or Trapezoid Beam Pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1403241
Flood	12-110V DC	Polycarbonate	1403291
Spot	12-24V DC	Polycarbonate	1403261
Spot	12-110V DC	Polycarbonate	1403281
Trapezoid	12-24V DC	Polycarbonate	1403251
Trapezoid	12-110V DC	Polycarbonate	1403271

Model 770 BLU and RED - 3" x 5" Oval
- Visual warning spot light
- Polycarbonate Lens and Housing
- Bright Blue or Red Spot Beam Pattern

Pattern	Voltage	Lens Material	Part #
Blue Spot	12-48V DC	Polycarbonate	1706311
Red Spot	12-48V DC	Polycarbonate	1706441

Model 771 XD - 3" x 5" Vertical Oval
- 900 Raw Lumens, 700 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot and Vertical Flood Beam Pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-48V DC	Polycarbonate	1705911
Spot	12-48V DC	Polycarbonate	1706191
Vertical Flood	12-48V DC	Polycarbonate	1706171

Model 840 XD - 4" x 4" Square
- 1,080 Raw Lumens, 780 Effective Lumens
- Polycarbonate Lens and Housing
- Flood, Spot or Trapezoid Beam Pattern

Pattern	Voltage	Lens Material	Part #
Flood	12-24V DC	Polycarbonate	1300001
Flood	12-110V DC	Polycarbonate	1300091
Spot	12-24V DC	Polycarbonate	1300021
Spot	12-110V DC	Polycarbonate	1300101
Trapezoid	12-24V DC	Polycarbonate	1300011
Trapezoid	12-110V DC	Polycarbonate	1300031

J.W. Speaker is a leading manufacturer of innovative LED lighting products. Our products span a wide range of categories including LED headlights, worklights, emergency and warning lights, and much more. All of the products you see here are backed by a Lifetime Limited Warranty and are proudly manufactured in the U.S.A.

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More information on these and other LED lighting solutions available at www.jwspeaker.com

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