

J.W. Speaker 777

LED ARC Warning Light



Description

The Model 777 offers a unique “keep out zone” safety light in a sleek and practical design. This LED safety light is designed with various types of safety applications in mind, including forklifts, work trucks, construction vehicles, farm equipment, and more. They are available in three different colour configurations to create the best solution for each industry and application. J.W. Speaker offers a safety lighting package, designed to help both your operators as well as your workforce on the floor, adding safety precautions and visibility. For a 360 safety solution, mount one in the front and one in the back. It can be combined with linear safety light as well. Model 777 is a reliable universal safety light that can be used in a variety of different applications. It creates a safety-zone that is highly visible to keep employees and pedestrians away from moving vehicles.

Features and Benefits

- High-powered LED safety light creates keep-away zones
- Compact and easy to install using a pedestal mount
- Precise beam patterns in red, blue, and green
- Sleek design; weather-proof; excellent thermal management
- Voltage ranges: 10-80V, suitable for various types of applications

Long-lasting design

Durable Polycarbonate lens minimises environmental damage, and the internal components are fully encapsulated for moisture, vibration and corrosion resistance.

For many industries, UL is a market-entry requirement

All Model 777 Lights comply with IP67 (immersion <1m), IP69K (power washing) and UL Recognised. Complies with ECE Reg. 10.

Mounting Pattern

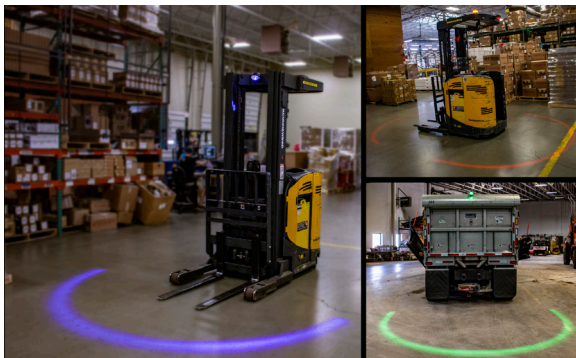
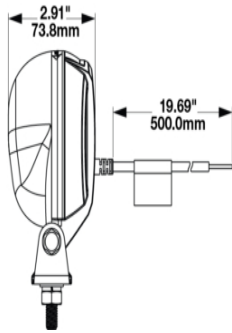
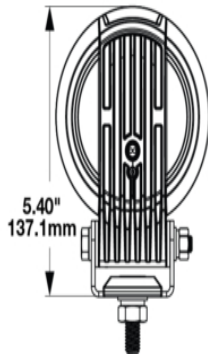
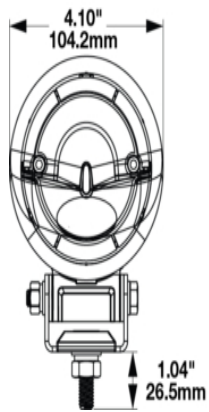
The brightness (Lux) and pattern size will vary based on mounting height. To help determine what height is best for your application.

Applications

Forklifts, Construction, Industrial, Material Handling, Specialty Vehicles, Trucks and Buses

Tech Specs

Light source	LEDs
Colours available	Red, Blue, Green
Current Draw	1.20A @ 12V DC, 0.60A @ 24V DC, 0.40A @ 36V DC, 0.30A @ 48V DC, 0.24A @ 60V DC, 0.20A @ 72V DC
Voltage	12-72V DC
Housing	Black Die-Cast Aluminium
Lens	Clear polycarbonate
Transient Spike Protection	330V Peak @ 1 HZ-100 Pul
Operating Temperature	-40°C to +65°C
IP Rating	IP67
Wiring	19.5" Bare Leads (tinned)
Certifications	CISPR 22, ECE Reg 10, Tested to ECE Reg. 10 (Radiated Emissions only)
Mounting	Pedestal. M10-30mm M10 Stainless Steel
Weight	1.5 (lbs) / 0.68 (kgs)
Dimensions (DxWxH)	2.91x4.1x5.4" (74x104x137mm)



Part No.	Description
1403551	12-72V ARC Warning Light Red
1403561	12-72V ARC Warning Light Blue
1403571	12-72V ARC Warning Light Green



Authorised Importer and Master Distributor

