

A FINE LINE BETWEEN SAFETY & DANGER

CREATE AN ATTENTION-GETTING SAFETY ZONE WHEREVER YOU NEED IT



A whole new kind of “Keep Out” sign

The Model 793 will revolutionize safety zone indicator lighting. It offers best-in-class light intensity and light quality; it's the industry's only UL Recognized safety zone light; and it comes in three color configurations to create the best solution for each industry and application.

For many industries, UL isn't just a nice to have, but a market-entry requirement.

The Model 793 lights are available now at your authorized J.W. Speaker dealer. For more information & technical specifications, go to www.jwspeaker.com

- Helps identify dangerous areas to reduce injuries
- Use on vehicles or around stationary objects
- Rugged design allows nearly unlimited uses
- Solid optics for solid performance
- The only UL Recognized safety-zone light

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

USE THIS LIGHT WHEREVER SAFETY IS IMPORTANT

There are countless examples of where safety-zone lighting is needed and appropriate—they're all too important to trust to an inferior light. With its superior intensity and light quality, the Model 793 can help employees go home to their families in the same condition they arrive to work; in non-industrial situations, public safety can increase. It's a new safety solution that can really make a difference

All Model 793 Lights comply with:

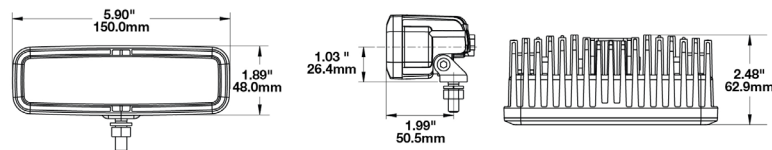
IP67 (immersion <1m), IP69K (power washing) and UL Recognized.



Model 793 Safety Lights

12-110V DC voltage for use with 9-125V DC systems.

Part No.	Description
1603631	LED Safety-Zone Light with Red Stripe Pattern
1603641	LED Safety-Zone Light with Blue Stripe Pattern
1603651	LED Safety-Zone Light with Amber Stripe Pattern

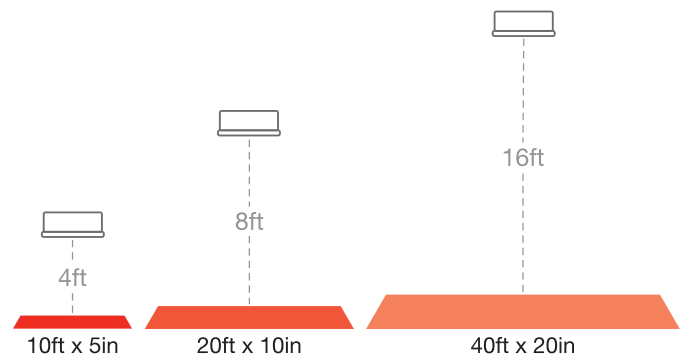
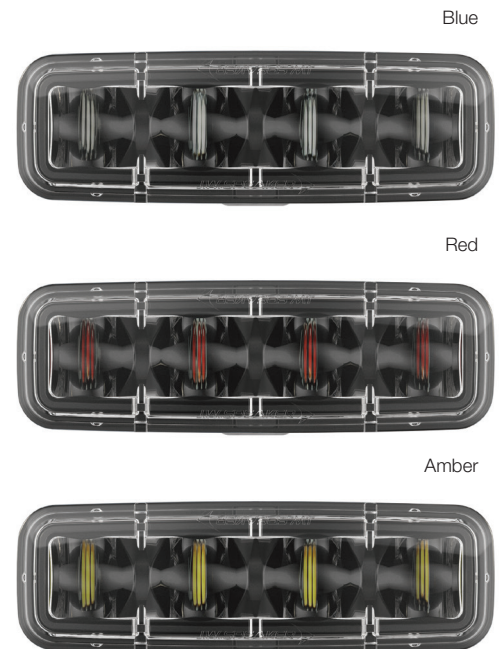


Mounting Pattern

The brightness (Lux) and pattern size will vary based on mounting height. To help determine what height is best for your application, please refer to the chart below:

Mounting Height	Pattern Width	Pattern Height	Red: Max Lux	Amber: Max Lux	Blue: Max Lux
4 Feet	10 Feet	5 Inches	1120	1050	518
8 Feet	20 Feet	10 Inches	490	460	226
16 Feet	40 Feet	20 Inches	110	103	50

⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov
 ⚠ **AVERTISSEMENT:** Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov



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