

The Model 710 work light available now at your authorized J.W. Speaker dealer.

For more information & technical specifications, go to www.jwspeaker.com



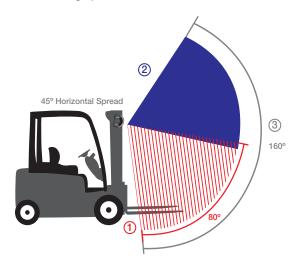


## ELEVATED SAFETY.

Stock lights on industrial equipment are designed to provide broad lighting across the horizontal plane. When work takes place outside of that area, visibility becomes limited, putting a strain on workers, and making potential hazards harder to identify.

The Model 710 provides the lighting for targeted illumination and safer working conditions when working in an area that requires a vertical perspective.

The compact design of the 710 allows it to be placed where it will provide maximum effectiveness for any application. The Click Bond® stud mounting kit offers a mounting option that doesn't interfere with a vehicle's structural integrity.



## **Model 710**

LED Work Light; 12-110V DC Input

- Compact flush-mount design for mounting flexibility
- Three settings: driving, high and full
- 1,600 Effective Lumens when using full setting
- Rugged polycarbonate housing
- Integrated 3-pin Packard connector (12129615)

Part No.	Description
1000101	LED 3-Pin Work Light with Vertical Flood Beam Pattern
1000121	LED 2-Pin Work Light with Vertical Flood Beam Pattern

## Recommended Mounting Accessory (Sold Separately)

Part No.	Description
8200501	Click Bond Mounting Kit for Model 710 Work Light

Click Bond is a registered trademark of Click Bond, Inc.





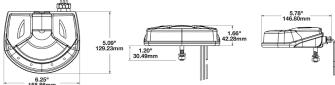
Driving (Bottom Banks of LEDs)

Full (Both Banks of LEDs)

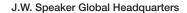
## The Model 710 has three settings for task-specific lighting:

- 1. Driving (Bottom Banks of LEDs): Additional visibility when driving. Light is focused forward and down—out of the eyes of oncoming workers and vehicles.
- **2. High (Top Banks of LEDs):** Forward overhead light. Vertical illumination allows operators to see potential hazards as equipment is being raised.
- **3. Full (Both Banks of LEDs):** A full beam of vertical light to fully illuminate work area. 1,600 Effective Lumens of bright, white LED light reduces strain on workers eyes.





▲ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov
▲ AVERTISSMENT: Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov



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