

LOADING DOCK STOP AND GO LIGHT



- Loading Dock Safety Device
- Simple and Cost Effective Warning System
- Rugged Construction

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Reduce accidents, injuries and damage to docks and trucks by increasing communications between drivers and dock personnel with the LOADING DOCK STOP and GO LIGHT.

This new rugged polypropylene outdoor Stop and Go Light gives the incoming driver a flashing green or red light, telling them that if green, the driver is cleared to back into the dock. If red, the driver must wait for the cleared green light.

When the trailer reaches the dock and is safely locked in place a signal is sent to the Stop and Go Light turning the green to red informing the driver that the trailer is safely docked.

As an additional safety feature a second Stop and Go Light can be installed inside the loading area. This Stop and Go Light flashes green, when the outside light flashes red, indicating that loading or unloading of material may begin.

FEATURES

- A simple and cost effective warning system that reduces the risks of accidents around the loading dock
- Establishes a clear line of communications between driver and dock personnel
- Compatible with most loading dock and dock leveler/restraint products
- Standard automotive bulbs are long-lasting and inexpensive to replace
- Shallow depth prevents damage to unit
- Integral eyebrow-type sun visors for extended visibility

APPLICATIONS

The W.L. Jenkins Stop and Go Light aids in the communication between dock workers and truck drivers, before loading and unloading of material takes place. They are used in manufacturing plants, hospitals, warehouses, grocery markets and all locations where the loading and unloading of material is required.

See other side for ordering information and specifications



The W.L. Jenkins Company
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Ordering Information and Specifications



TECHNICAL SPECIFICATIONS

Housing	Safety Yellow Polypropylene
Power Source	12 volt DC operation @ 2.1 amps
Bulbs	Standard Automotive
Lens diameter	4 ¹ / ₄ "
Dimensions	11 ³ / ₈ "H x 6 ³ / ₈ "W x 3 ³ / ₄ "D
Shipping Weight	2 lbs

Model #	Description	Volts	Unit Weight
SG10-12RG	Stop & Go Light 12V DC Red-Green Without Flasher or Pushbutton	12 DC	2.0#
SG10-24RG	Stop & Go Light 24 VDC Red-Green Without Flasher or Pushbutton	24 DC	2.0#
SG10-115RG	Stop & Go Light 115 VAC Red-Green Without Flasher or Pushbutton	115 AC	2.0#
SG20-12RG	Stop & Go Light 12V DC Red-Green With On/Off Switch and Flasher	12 DC	2.0#
SG20-24RG	Stop & Go Light 24 VDC Red-Green With On/Off Switch and Flasher	24 DC	2.0#
SG20-115RG	Stop & Go Light 115 VAC Red-Green With On/Off Switch and Flasher	115 AC	2.0#
SG30-12RG	Stop & Go Light Set 12 VDC Consists of (1) SG10 and (1) SG20 (indoor-outdoor)	12 DC	4.0#
SG30-24RG	Stop & Go Light 24 VDC Consists of (1) SG10 and (1) SG20 (indoor-outdoor)	24 DC	4.0#
SG30-115RG	Stop & Go Light 115 VAC Consists of (1) SG10 and (1) SG20 (indoor-outdoor)	115 AC	4.0#



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