



Loading Dock Stop & Go Light Alerts Truck Drivers and Loading Dock Personnel to the Safety Status of Docked or Docking Trucks...

As a truck is being directed to an individual loading dock, the Stop & Go Light flashes green. The truck is cleared to back into the dock. When the trailer reaches the dock and is safely locked into place, a signal is sent to the Stop & Go light. The flashing green light outside changes to flashing red, telling the driver that he is safely docked.

As an additional safety feature, a second Stop & Go Light can be installed inside the loading area. When the outside light flashes red letting drivers know they are safely docked, the inside light flashes green to indicate that loading or unloading may begin.

Incandescent Stop & Go Lights Feature:

- Standard automotive bulbs are inexpensive and easy to replace
- One year warranty

LED Stop & Go Lights Feature:

- Uses 5-10% the energy of an incandescent light
- No maintenance
- High vibration resistant – no filament to break
- One year warranty

TECHNICAL SPECIFICATIONS

Housing Safety Yellow Polypropylene
 Power Source 12 Or 24 volt DC operation or 115 volt AC operation
 Lens diameter 4 1/4"
 Dimensions 11 3/8" H x 6 3/8" W x 3 3/4" D
 Shipping weight 2 lbs.

CONFIGURATIONS AVAILABLE

STOP & GO LIGHT, NO FLASHER OR SWITCH*				STOP & GO LIGHT, WITH FLASHER AND SWITCH				STOP & GO LIGHT SET (includes 1-SG10, 1-SG20)			
Item #	Style	Voltage	Amps	Item #	Style	Voltage	Amps	Item #	Style	Voltage	Amps
SG10-12RG	Incandescent	12v	2.17	SG20-12RG	Incandescent	12v	2.17	SG30-12RG	Incandescent	12v	2.17
SG10-12RG-LED	LED	12v	0.3	SG20-12RG-LED	LED	12v	0.3	SG30-12RG-LED	LED	12v	0.3
SG10-24RG	Incandescent	24v	2.1	SG20-24RG	Incandescent	24v	2.1	SG30-24RG	Incandescent	24v	2.1
SG10-24RG-LED	LED	24v	0.3	SG20-24RG-LED	LED	24v	0.3	SG30-24RG-LED	LED	24v	0.3
SG10-115RG	Incandescent	115v	0.21	SG20-115RG	Incandescent	115v	0.21	SG30-115RG	Incandescent	115v	0.21
SG10-115RG-LED	LED	115v	0.03	SG20-115RG-LED	LED	115v	0.03	SG30-115RG-LED	LED	115v	0.03

*Designed for use with SG20 or control panel with flasher