

The Stop and Go Traffic light (SG) is a multipurpose communication system found in places ranging from the loading dock to car washes. The success of the product is due to the simplicity of installing and retrofitting upgrades such as LED lenses or after market pressure switches. Used as a Unit standard operation is simple, when a truck is docked and chocked toggle the switch on the unit inside the building and the outside drone unit will show opposite. This can also be used as stand alone drone units to signal traffic at a gate or within a facility. Improve site safety and protect your equipment today with a dock communication system from Loading Dock Supply!

### SG10

The SG10 traffic signal is a drone unit designed to work with an existing SG20, pressure switch, dock communication system, or other form of actuation

### SG20

The SG20 traffic signal is a master unit complete with internal flashing logic and toggle switch on base; communication cable optional (recommended if using with an SG10 Drone). Signal is designed to operate as stand alone or in conjunction with a new or existing drone unit, pressure switch, dock communication system, or other form of actuation.

### SG30

The SG30 traffic signal is a set consisting of one SG20 with attached communication cable, & one SG10. (with an SG10 Drone). Operated by a toggle switch at base of the SG20; pressure switches, dock communication systems, & other forms of actuation recommended to use the "no switch" option (NS).



### LED Retrofit kits

Tired of changing bulbs? or want a unit which does not need to flash? The LED retrofit kit is the solution for you. LED retrofit kits from Loading Dock Supply are a simple and cheap way to improve the hardware you have on your dock. With a three year warranty on lenses and a guarantee the lenses will continue to operate without the need of flashing circuitry the LED retrofit kit is sure to become a standard piece of hardware for your operations.

### Options

- Order No switch models for lights installed within systems with existing flashing circuitry.
- Black housing available at no additional cost

### TECHNICAL SPECIFICATIONS

Housing .....	Safety Yellow or Black Polypropylene
Power Source .....	12V & 24V DC operation or 115V AC operation
Lens Diameter .....	4 1/4"
Dimensions .....	11 3/8" H x 6 3/4" W x 3 3/4" D
Shipping Weight .....	2 lbs. per unit

### Configurations Available

Stop & Go Light Set (includes (1) SG20, (1) SG10, Comm. Cable)				Stop & Go Light Control Unit With Flasher and Switch				Stop & Go Light Drone Unit No Flasher or Switch			
Item #	Style	Voltage	Amps	Item #	Style	Voltage	Amps	Item #	Style	Voltage	Amps
SG30-12RG	Incandescent	12v	4.34	SG20-12RG	Incandescent	12v	2.17	SG10-12RG	Incandescent	12v	2.17
SG30-12RG-LED	LED	12v	0.60	SG20-12RG-LED	LED	12v	0.30	SG10-12RG-LED	LED	12v	0.13
SG30-24RG	Incandescent	24v	2.20	SG20-24RG	Incandescent	24v	1.10	SG10-24RG	Incandescent	24v	1.10
SG30-24RG-LED	LED	24v	0.60	SG20-24RG-LED	LED	24v	0.30	SG10-24RG-LED	LED	24v	0.13
SG30-115RG	Incandescent	115v	0.42	SG20-115RG	Incandescent	115v	0.21	SG10-115RG	Incandescent	115v	0.21
SG30-115RG-LED	LED	115v	0.06	SG20-115RG-LED	LED	115v	0.03	SG10-115RG-LED	LED	115v	0.10