

SPECIFICATIONS

INDOOR

ABOUT

Stop & Go communication lights alert truck drivers and personnel to the status of docking trucks. Three options available to offer a basic model, a toggle-switched model, or a complete set consisting of both units

HOUSING

- Durable plastic; units will not rust, pit, or corrode
- Offered in yellow or black housing
- 11^{3/8"} H x 6^{3/8"} W x 3^{3/4"} D
- 2lbs ea

ELECTRICAL

- 120VAC, 12VDC, 24VAC/DC available

ILLUMINATION

- Long-life LED

MODELS

DLSTPG1

A no-switch option for institutions utilizing an external control system. Simple go/no go signal

DLSTPG2

Unit contains a manufacturer-installed toggle switch Alternates between red and green lights

DLSTPG3

Complete set consisting of DLSTPG1 and DLSTPG2
6' communication cable for opposing signals inside and outside of the loading

CODE COMPLIANCE

- cULus Listed for Wet Locations
- IP54 Rated
- Made in the USA

WARRANTY

- 5 Year

CATALOG#	Operation	Voltage
DLSTPG1-12V-*	Stop/Go Light	12V
DLSTPG1-24V-*	Stop/Go Light	24V
DLSTPG1-115V-*	Stop/Go Light	115V
DLSTPG2-12V-*	Stop/Go w/ Flasher & Switch	12V
DLSTPG2-24V-*	Stop/Go w/ Flasher & Switch	24V
DLSTPG2-115V-*	Stop/Go w/ Flasher & Switch	115V
DLSTPG3-12V-*	Complete Set (DLSTPG1 and 2)	12V
DLSTPG3-24V-*	Complete Set (DLSTPG1 and 2)	24V
DLSTPG3-115V-*	Complete Set (DLSTPG1 and 2)	115V

*Specify Housing: **YL-Yellow**; **BL-Black**

ACCESSORIES (order on the side, ships separately)

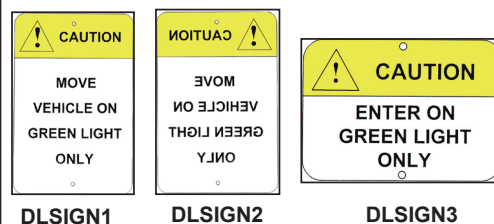
DLSTPG-12VCK	-	12V LED Conversion Kit
DLSTPG-24VCK	-	24V LED Conversion Kit
DLSTPG-115VCK	-	115V LED Conversion Kit

ADDITIONAL COMMUNICATION OPTIONS

DLSIGN1	-	Move Sign
DLSIGN2	-	Move Sign Mirrored
DLSIGN3	-	Enter Sign
DLGLS-120V	-	Dock Guide Light Set (120V)
DLGLS-12/24V	-	Dock Guide Light Set (12-24VAC/DC)



DLSTPG
Stop & Go Dock Light



DLGLS