

LIGHT COMMUNICATION SYSTEM

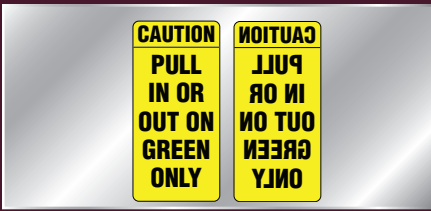


** Shown are lights and signs next to truck at dock*

- ▶ Yellow Polypropylene Housing Will Not Rust, Pit or Corrode Like Similar Metal Units
- ▶ Shallow Depth of Unit Help Prevent Damage to Light Communication System
- ▶ "High Visibility" Exterior Caution Signs
- ▶ Integral eyebrow-Type Sun Visors for Extended Visibility
- ▶ Activation of Lights Manually or Automatically with Optional Solid State Sensor
- ▶ Clear Red and Green Lights Provide Immediate and Recognizable Direction to Drivers and Loading Dock Staff
- ▶ Custom Decal on Control Panel Face with Operator Instruction

SAFETY EQUIPMENT

LIGHT COMMUNICATION SYSTEM



A set of standard and mirrored image caution signs warns truck driver to "Pull In Or Out On Green Only".



Exterior Lights - incandescent standard with optional LED for longer life.



Light Communication System Control panel for automatic lights - manual light control panel similar.

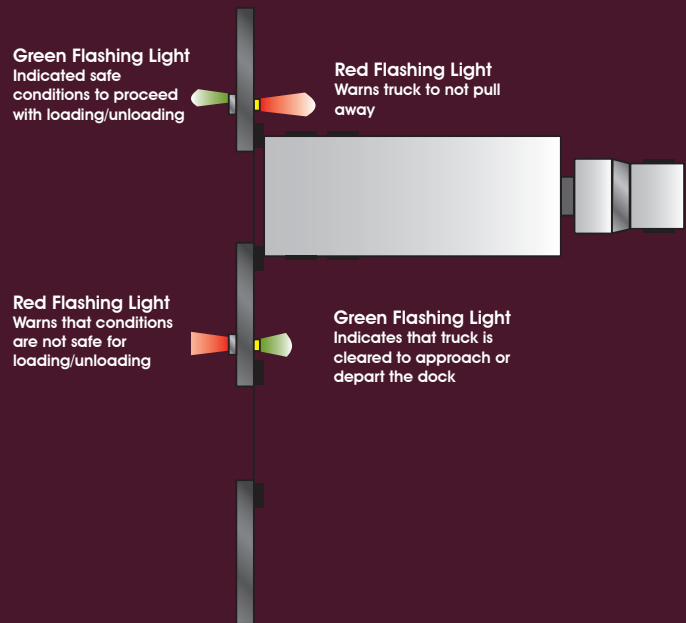
The Light Communication Systems is a simple, reliable, and cost effective warning system that establishes a clear line of communication between truck drivers and dock personnel, thereby reducing the risk of accidents at the loading dock.

Incoming trucks directed to a dock will see the Light Communication system flashing green outside letting them know that it is safe to approach. Once the truck is secured at the dock, the dock attendant opens the dock door and manually changes the outside light sequence to red. An optional interlock can make this an automatic change of light sequence to red outside. The flashing red light outside tells the driver that he is now safely docked and should not pull away.

As an additional safety feature, a set of lights are located on the control panel inside the loading dock area. The additional set of lights works in the opposing mode to the outside lights. When the outside light flashes red letting the drivers know they are safely docked and should not pull away, the inside light flashes green to indicate that loading and unloading may begin. Activation of the Light Communication System can be manual or automatic by purchasing one of the two popular Packages.

The Light Communication System can be integrated into a single control enclosure with your powered leveler. Optional interconnections can assure proper procedure and enhance safety at the loading dock. There are optional LED lights and an optional fixed field proximity switch for door interlock.

TECHNICAL SPECIFICATIONS	
▶	Power Consumption 0.24 Amps @ 120 Volts AC (incandescent) 0.06 Amps @ 120 Volts AC (LED)
▶	Bulbs Standard incandescent, optional LED
▶	Exterior Lens Diameter 4 1/4"
▶	Dimensions 11 3/4"H x 6 3/8"W x 3 3/4"D
▶	Shipping Weight 25 lbs.



DISTRIBUTED BY:



A Division of Systems, Inc.

W194 N11481 McCormick Drive • P.O. Box 309
Germantown, WI 53022
Phone: 1.800.624.8473 • Fax: 262.255.9399
www.wbmcuire.com

Designed, Engineered, and Manufactured in the U.S.A. © 2007 Systems, Inc./McGuire

Consistent with our policy of continuing product improvement, we reserve the right to change product specifications without notice or obligation.

LCS 11/07