

## DOK-COM™ COMMUNICATION SYSTEM

PROVIDING SAFE AND EFFICIENT TWO-WAY COMMUNICATION.

### DESCRIPTION

The **NORDOCK® DOK-COM™** communication system increases safety and efficiency at the loading dock with the use of high-visibility LED lights and large easy-to-read signage for clear, synchronized two-way communication between truck driver and dock attendant.

### STANDARD FEATURES

- Inside/Outside Red and Green LED Lights
- Clear, Legible Signage with Forward and Reverse Instructions
- Sun Visors on Lights Prevent Glare
- High-Visibility Yellow Housing and Signs
- Durable Polypropylene Constructed Lights
- Low Profile Design Reduces Damage from Impact
- Easy Installation to 120V Supply

### STANDARD OPERATION

Before loading/unloading, the dock attendant checks to ensure the trailer has been correctly positioned and safely secured, when all is clear, the attendant flips a switch on the inside light. The inside light will immediately change from red to green while the outside light changes from green to red, indicating that it is safe to commence loading/unloading. When the loading cycle is complete, the dock attendant flips the inside switch again, returning the inside and outside lights back to their original setting, instructing the driver that it is safe to depart.

### OPTIONS

- Door or leveler mounted photo eye sensor or limit switch for automatic light control
- Control panel with dock leveler and door interlocks with operator load function for leveler and inside green light control
- **LOGI-SMART™** integrated control panel for safe integration of communication lights, dock leveler, door and vehicle restraint with full pre-wired interlocks and optional fused disconnect



High-visibility LED lights and large outside sign with forward and reverse lettering provide safe two-way communication between truck driver and dock attendant.



**LOGI-SMART™** control panels provide safe and easy integration of lights, leveler, door and vehicle restraints.

