

# TRAFFICCONTROLSYSTEM

## BE PROTECTED, SAFE & SECURE

A cost-effective, worthwhile investment, with the lowest lifetime ownership cost. The most inexpensive way to feel protected, safe, & secure against catastrophic accidents due to poor visibility and or miscommunication between the truck driver and dock attendant.

## WORK NON-STOP & DECREASE COST

- Illumination life of up to 100,000hrs (10 years) of continuous use.
- LED lights use 30% less energy than traditional incandescent systems.

## INCREASE PRODUCTIVITY & SECURITY

- Eliminate costly service/maintenance repairs. There is no need to replace bulbs or lenses and the units will not pit, rust or corrode.
- Control entry to parking garages, loading docks, parking lot entrances and exits, or any high traffic area, with highly visible (day or night) non-glare LED lights.

## SEND A CLEAR MESSAGE

Increase safety by warning workers and drivers of hazardous situations.



# TCS 3000 TRAFFIC CONTROL SYSTEM

Units consist of a ½" thick, black, stress relieved, sanitized HDP (High Density Polyethylene) panel core with all non-glare LED lights that have a 30° viewing angle, making them highly visible day or night. Recessed lights on the panel face make the lights virtually indestructible, and the low profile panel design ensures impact resistance.

## TCS 3000 Sure-Lite

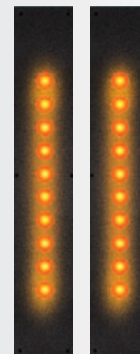
The **Sure-Lite** is an unrivaled, low-cost alternative to maintain communication between truck drivers and loading dock attendants. The red and green LED lights are instantly understood as "Stop" and "Go", providing clear signals to dock attendants inside the building and truck drivers outside the building.



## TCS 3000 Sure-Dock

Looking through their mirrors, truck drivers can safely center their truck and/or trailer between the **Sure-Dock** panels. Docking maneuvers can be dangerous and costly when mistakes are made due to poor visibility.

**Sure-Dock** ensures trailers are spotted easily at your loading docks every time!



The **TCS 3000** outlines the docking area and makes backing up and spotting trailers easy. Safety is maintained through clear communication, while damage to loading docks, equipment, buildings, and injury to personnel are avoided, saving thousands of dollars in costly repairs and/or worker compensation claims.

## APPLICATIONS

- Control entry to parking garages, loading dock areas and drive-thru.
- Parking lot entrances and exits or any high traffic areas.
- Guide trucks backing into loading docks.
- Warn workers and drivers of hazardous situations.

## FEATURES

- LEDs provide up to 100 000 hours, or 10 years, of continuous use.
- LEDs provide a high quality light with no glare.
- Uses 30% less energy than conventional incandescent guide light units.
- Recessed LEDs are shock, vibration and temperature proof, and produce no heat.
- Service/maintenance free. No need to replace bulbs or lenses.
- Will not rust, pit or corrode.

## SPECIFICATIONS

- Operating and storage temperatures range from -40°C to +85°C.
- Embedded wiring on the back of the panel makes the lights moisture, water and weather resistant.
- Each light fixture includes a 15' long wiring cable and requires 12V or 24V AC, 0.2A. (must specify)
- Pre-drilled mounting holes provide easy installation.

**ONE  
YEAR  
WARRANTY**

**Sure-Lite** complete with **Sure-Dock** is an unparalleled illuminating system for loading docks and other hazardous high traffic areas and are manufactured with high quality materials to provide years of trouble, maintenance and service-free operation.

## OTHER DBS PRODUCTS

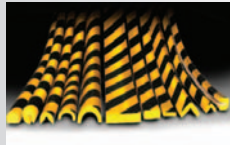
**Dock Lights**



**Trailer Stands**



**Knuffi**



**Parking Blocks**



**Speed Bumps**



**Wheel Chocks**



**Bumpers**



**Dock Bumper Solutions Inc.**  
[www.doksolutions.com](http://www.doksolutions.com)

181 Regina Road  
Vaughan ON, Canada L4L 8M3

Tel: 905-850-4015  
E-mail: [info@doksolutions.com](mailto:info@doksolutions.com)  
Web: [www.doksolutions.com](http://www.doksolutions.com)

 **DBS**  
Driven to Satisfy