

# Composite Control Panels

## Traffic Lights and Loading Bay Lights

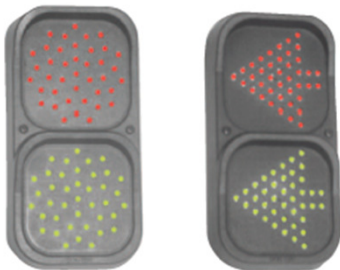
### Composite Control Panels

All of the Dockright control panels are designed around the health and safety considerations associated with the loading bay area.

Reducing the amount of electrical control devices required also results in space saving.

The Composite Control Panel can be used typically to control:

- Door
- Dock leveller
- Dock shelter
- Traffic lights c/w internal mimics



### Traffic Light

The Dockright Traffic Light comprises of a twin 'Red and Green' set of LED Lights.

The standard is a 100mm diameter - 40 array - Circular 24V display, however arrows pointing left or right are also available

### Dock Light

The dock light has been designed to utilise a low voltage supply for complete safety. The light can be positioned at any angle necessary and the intense 70w halogen bulb is used to achieve the best light conditions in the rear of the vehicle.

The loading light comprises of a tough resilient non-conductive body with integrally moulded handle for easy multi-direction positioning. A 24v 70w halogen bulb with toughened glass giving a bright focused beam pattern is supplied complete with a transformer, and folds neatly away when not in use.



Hinged Lip Levellers

Telescopic Lip Levellers

Pit Mounted and Suspended

Edge of Dock Levellers

Wheel Guides

Bollards

Sliding Bumpers

Bumper Plates

Insulated Inflatable Shelters

Non-Insulated Inflatable Shelters

Retractable Shelters

Adjustable Head Retractable

Static Shelters

Plain Fascia Dock Seals

Dock Seals with wear Plates

Mobile Dock Seals

Rubber Bumpers

Control Panels

Dock/Traffic Lights

Fitting Service