

RG0606-12VDC

RG0606 - Red Green Traffic Light

THE ENGINEERING IS DONE Intelligent Warning Systems and Signs

Details

Part Number	RG0606-12VDC
Part Name	RG0606 - Red Green Traffic Light
Type	Traffic Control
Dimensions	6"H x 6"W
Material	Ruggedized fiberglass
Finish	Black finish
Rating	Outdoor rated - direct weather
Controller	PSC-6 Traffic Control Board

- Compact single-lens RED/GREEN indication
- Clearly signals vehicles when to STOP and when to PROCEED
- Supports blind corners, intersections, ramps, and narrow drive lanes
- Use with the optional PSC-6 controller and compatible sensors
- 12VDC operation

Solution

Provides a compact single-lens red/green traffic light for controlled vehicle movement, lane status indication, and stop/go traffic control systems.

2 in 1 Combination Light



Description

The RG0606 Single-Lens Red Green Traffic Light provides high-visibility red and green LED indications from one compact lens. Designed for 12VDC operation, it is compatible with PSC traffic controllers and is suited for parking garages, truck yards, ramps, drive aisles, blind corners, and controlled vehicle passages.

Operations

The RG0606 is controlled by a PSC-6 Traffic Control Board or other compatible 12VDC output device. The single lens displays RED to tell drivers to stop and GREEN to tell drivers to proceed through the controlled lane or traffic point.

Includes

(1) RG0606-12VDC Traffic Light
Single-lens RED/GREEN operation
Swivel mounting hardware

Add controllers, sensors, and accessories as needed

Single-Lens Operation

Application

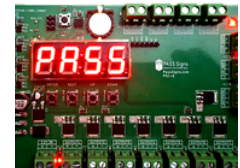
Traffic control systems
Parking garages
Truck yards
Parking lots
Airport traffic areas
Transportation facilities
Controlled vehicle passages

Triggers

Decider2
LD-01
PS-Narrow

Accessories

PSC-6 Control Board
EP720404



Product Views

