# Salvo Traffic Light User Guide





Salvo Traffic Lights are a means of communicating the status of the loading bay door. The lights can be mounted inside, outside or on both sides of the loading bay. When mounted inside, a red light indicates that the bay door cannot be opened. A green light indicates that the door can be opened and loading or unloading commenced. When mounted outside, a red light indicates that the door is open the the vehicle must not drive away. A green light indicates that the door is closed and the vehicle can depart.

## **Specifications**

Dimensions	268mm(H) x 140mm(W) x 50mm(D)
Mounting	Surface
IP Rating (Front Assembly)	IP680 - IEC 60529, EN 60 529 (Components fully potted)
IP Rating (Rear Cavity)	IP400
Operational Temp. Range	-10°C - +50°C
Light Source	High Output LED
Light Output	40 x LED per circular array
Voltage	24VDC
Life Expectancy	+7 years
89/336/EEC [CENELEC - EN 50082-1]	EMC immunity: Light Industrial
89/336/EEC [CENELEC - EN 50081]	Emissions - Not applicable - EMC benign
73/23/EEC	Not applicable - Extra low voltage
2002/96/EC	Not applicable - Voluntary good practice

### **Precautions**



Installation should be carried out by a qualified electrician. Please retain this document. A seperate control system is required. Do not wash with pressure jet.

### Wiring

Refer to SCP wiring schematic diagram on page 24.

#### **Order Information**

Please advise correct part number when ordering. (\*\* mandatory information)

Part Number\*\*

006538