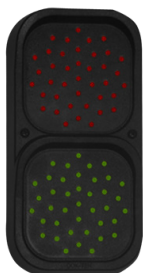# Salvo Traffic Light
User Guide

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