

# PLROB Robot Light Enclosure



## Description:

A stainless steel enclosure capable for underground and surface use withstanding high temperatures, fitted with PLROBs, in 2-way or 3-way single aspect, offered in 12B / 24B / 32B / 48B / 110 & 220 VOLT.

## Applications:

Construction sites and in Mining environments for traffic control, as well as surface or underground directional lighting indication. Loading Bays/ Coastal conditions/ On Cranes

## Standard enclosure:

2 \* PLROB (Client chooses colour and voltage) both fitted one side.

Material: Power coated or plain stainless steel

Signal mode: Suitable for any application steady or flashing

Dimensions: 469 H X 150 W X 110 D

Single aspect: 2-way or 3-way

2-way Lens: Red & Green PLROBs

3-way Lens: Red, Green & Amber PLROBs

Lens Colours: Available in all Lens colours

## Standard fittings:

2 \* PLROB (Client chooses colour and voltage) both fitted one side.

Hinged door

2 x Panel Key Lock

Rubber Seal

No cable entry hole (client to drill / decide)

## Standard Specifications:

S/S B26 ORANGE

469 H X 150 W X 110 D

2 x S/STEEL PANEL LOCK

## Orders:

Standard or Custom to suite requirements.