

Solar Powered Portable Traffic Lights

• Solar powered

- Handheld controller unit
- Radio system allows 9 different channels
- 1 Watt VHF radio transcievers
- Onmi directional aerials
- Temperature compensated battery charging

PORTABLE TRAFFIC LIGHTS

HERE ON RED SIGNAL

Australian Made for Safer Roads





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PRODUCT SPECIFICATIONS

DESCRIPTION	Portable trailer mounted traffic light system
LAMP UNITS	LED lamps per AS 2144
TARGET BOARDS	Per AS2144
VISORS	Type A, Per AS 2144
POWER CONSUMPTION	(In operation mode) < 1 Amp average
POWER EFFICIENCY	85% approximate
COOLING	Passive (solid state)
MOVING PARTS IN CONTROL SYSTEMS	Nil (solid state, no relays)
RAISE AND LOWER	Brake winch
TRAILER LIGHTING	8 - 32v recessed LED tail lights
BATTERIES	CALB CA100
CABLE LINKED HANDHELD CONTROLLER	Standard on master unit
SOLAR POWER REGULATED	Yes
OVERALL HEIGHT (FULLY RAISED)	3485mm (approx)
OVERALL HEIGHT (STOWED)	2260mm (approx)
OVERALL TRAILER WIDTH	1710mm (approx)
OVERALL TRAILER LENGTH	3870mm (approx)
RADIO LINKED TRAFFIC CONTROL REMOTE	Optional
SMS DIAGNOSTICS REPORTING	Optional
VEHICLE DETECTORS	Optional
SPARE WHEEL	Optional 9001
OVER RIDE & HAND BRAKE	Optional

SAFE OPERATION: Hand controller on a 5 metre lead for off-road programming

