

ETCHIRE

PTL-3 TYPE-1 PTSS

PORTABLE TRAFFIC SIGNAL SYSTEM

Instant Setup

- Ultra low power consumption
- Easy transportation
- Lightweight & compact
- Set up in seconds
- Radio controller for programming

MEETS ALL REQUIREMENTS OF
MRTS254 TYPE 1 & AS2144:2002

HIRE ONE TODAY

 **1300 382 447**

www.etchire.com.au



AUSTRALIAN DESIGNED & made



PRODUCT SPECIFICATIONS

DESCRIPTION

STANDARDS MET

SIGNAL ASPECTS

VISORS

TARGET BOARDS

MRTS264 TYPE-1 Portable Traffic Signals System

MRTS264 Type 1, AS2144, MUTCD

AS2144:2002 Compliant

AS2144 Compliant Type A

Optional per AS2144

UNIQUE FEATURES

LOWEST WEIGHT UNIT AVAILABLE

FASTEST SET-UP

SECURITY

<7kg (One person can set up all parts without difficulty)

Place head on stand, activate remote controller

AES 256 bit encrypted communications

BATTERY

LAMP UNIT OPERATION TIME

CHARGING TIME

12+ hrs to 80% depth of discharge with internal battery

Lamp unit internal battery: 2 hrs

REMOTE HAND CONTROLLER

SCREEN

INTELLIGENT BATTERY

IN-BUILT CHARGERS

LOW POWER OPERATION

VIBRATING REMOTE

4.3" sunlight-readable screen on remote, with light for night use

Battery module display shows remaining run time and charging

Battery module and remote charge directly from 12v

Lamp head uses less than 5W during operation

Remote control vibrates to signal operator of operations or alerts (provides feedback without requiring loss of situational awareness)

UNIT WEIGHTS

Lamp head, 6.5kg

Stand, 5.8kg

Main battery, 4kg

RADIO SYSTEM

OPERATION MODES

INCLUDED ACCESSORIES

OPTIONAL ACCESSORIES

915MHz Frequency Hopping Spread Spectrum, licence exempt

Single unit, Shuttle control, Plant crossing

Charging cables, Carry bags

Hard carry cases, External battery pack, Additional hand remote controllers



be seen



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