



PTL-3 TYPE-1 PTSS: Compact, Lightweight, Easy Set-Up



PTL-3 TYPE-1 PTSS

Australian-Made for Safer Roads!







Ask us about Finance!

PRODUCT SPECIFICATIONS

DESCRIPTION MRTS254 TYPE-1 Portable Traffic Signals System

STANDARDS MET MRTS254 Type 1, AS2144, MUTCD

SIGNAL ASPECTS AS2144:2002 Compliant **VISORS** AS2144 Compliant Type A TARGET BOARDS Optional per AS2144

UNIQUE FEATURES

BATTERY

LOWEST WEIGHT UNIT AVAILABLE One person can set up without difficulty all parts <7kg

FASTEST SET-UP Place head on stand, activate remote controller

SECURITY AES 256 bit encrypted communications

LAMP UNIT OPERATION TIME 12+ hrs to 80% depth of discharge with internal battery

CHARGING TIME Lamp unit internal battery: 2 hrs

REMOTE HAND CONTROLLER

SCREEN 4.3" sunlight-readable screen on remote, with light for night use INTELLIGENT BATTERY Battery module display shows remaining run time and charging

IN-BUILT CHARGERS Battery module and remote charge directly from 12v LOW POWER OPERATION Lamp head uses less than 5W during operation

VIBRATING REMOTE 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 915MHz Frequency Hopping Spread Spectrum, licence exempt

OPERATION MODES Single unit, Shuttle control, Plant units

INCLUDED ACCESSORIES Charging cables, Carry bags

OPTIONAL ACCESSORIES 3G modem module for remote diagnosis and reporting

GPS tracking system for asset management





SAFE OPERATION: Meets all requirements of MRTS254 Type 1, AS2144, MUTCD...for ease and convenience

Contact Us TODAY!

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