

ETCHIRE



100% AUSTRALIAN
DESIGNED
& **MADE**



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

BOLLARD-MOUNTED TRAFFIC LIGHT



1300 382 447



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Specifications

Pop-Up Water Base

Height	1125mm
Length	1150mm
Weight (Empty)	37kg
Weight (Full)	637kg approx.
Wall Thickness	8mm
Material	MDPE



Traffic Light

DESCRIPTION	MRTS264 TYPE-1 Portable Traffic Signals System
STANDARDS MET	MRTS264, AS2144
SIGNAL ASPECTS	AS21442002 Compliant
VISORS	AS2144 Compliant Type A
TARGET BOARDS	Optional per AS2144
UNIQUE FEATURES	
LOWEST WEIGHT UNIT AVAILABLE	7.5kg (One person can set up all parts without difficulty)
FASTEST SET-UP	Place head on stand, activate remote controller
SECURITY	AES 256-bit encrypted communications
BATTERY	
LAMP UNIT OPERATION TIME	15+ hrs to 80% depth of discharge with internal battery
CHARGING TIME	Lamp unit internal battery: 4 hrs
REMOTE HAND CONTROLLER	
SCREEN	4.3' sunlight-readable screen on remote, with light for night use
INTELLIGENT BATTERY	Battery module display shows remaining runtime 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, 7.5kg Stand, 5.8kg Optional external battery, 4kg
RADIO SYSTEM	915MHz Frequency Hopping Spread Spectrum, licence exempt
OPERATION MODES	Single unit, Shuttle control
INCLUDED ACCESSORIES	Charging cables, Carry bags, 1x Radio Remote, Target Boards (pair)
OPTIONAL ACCESSORIES	External battery pack, Additional hand remote controllers



be seen

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