

A safer substitute for STOP-SLOW hand held signs

RMS Type Approval Number: ITS-TAN000125
 TMR Type approval Number: 24-15 for Gating Mode

POWER SPECIFICATIONS:

POWER SUPPLY
 ENERGY STORAGE
 BATTERY CHARGER

Nominal 12 Volts. Range 10.8 – 14.2V
 12V 20AH LiPo Battery
 240V AC Input – Output 12V 100W

ENDURANCE SPECIFICATION:

Up to 24 hours operation on a full charge

OPTICAL SPECIFICATIONS:

RED, YELLOW, GREEN ASPECTS
 200mm, with Automatic Dimming
 YELLOW REAR BEACON

CONTROL SPECIFICATIONS:

Data Signs PTL-S1
 Remote Operation as per AS 4191-2015 &
 MRTS264(QLD) TSI-SP-062,049 and 50

MECHANICAL SPECIFICATIONS:

WEIGHTS
 STAND
 BATTERY PACK
 LIGHT
 TOTAL
 OPTIONAL TARGET BOARD

2.6 Kg
 4.4 Kg including Remote
 7.4 Kg
 17.0 Kg
 2.20 Kg

TRIPOD STAND
 HEIGHT (FULLY SETUP)

1480mm diameter footprint
 2270mm (not including Target Board)

WIND LOADING

20 m/s (72 Kph) with 20Kg ballasts placed
 on each leg

CARRY BAG FOR LIGHTS & STAND

920mm Long x 400mm High x 400mm Wide

TYPE 1
 OPERATIONAL CONTROL
 VIA REMOTE ONLY

- OPTIONS:**
- BALLAST (SET OF 3) PER UNIT
 - EXTRA BATTERY PACK



Smart Terminal
 Remote Control



Shown with optional Ballast.

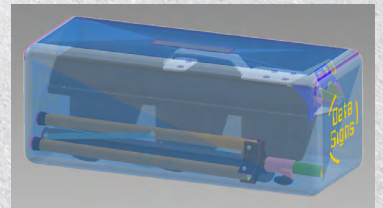
Optional Ballast
 (Mandatory for QLD)



Optional Extra Battery Pack



Carry bag



Designed for easy fold away
 and storage function

OPERATIONAL MODE:

Gating (single unit use)



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