

DI-LED pTSS TYPE 1 Portable Traffic Signal System



REMOTE





LCD

REMOTE

LCD Remote

- L2.4" TFT LCD Module
- 2S1P Lithium Ion battery pack with gas gauge
- Amphenol USB type C receptable with cable
- USB C dust cover Amphenol
- Takachi key ring and insert clip for optional wrist or neck strap

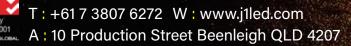


Options Include

Wireless PTL LCD Handlend Remote Control

J1-L

- EVA Hard Case
- LCD Controller Tuff Box Case
- Vehicle Presence Detection Radar
- ITS HOST Remote Management
- GPS Tracking



pTSS TYPE 1



COMPLIANCE

AS 2144 : 2014 MRTS264 March 2021 TMR ITS & Traffic Signal Approved Device - 200mm ATS LED Lanterns

KEY FEATURES

Purpose designed and built with an innovative tripod design using quick release latches that allow for rapid and easy onsite setup.

Ultra light weight, yet robust design exceeds stringent wind loading requirements laid out by the Department of Main Roads. Designed and constructed to last longer and withstand our harsh climate.

Touch screen LCD controller for safe and quick operation and monitoring from a distance. Radio link using high gain aerials, connects up to 2 units, with channel hopping and channel isolation to limit interferance.

Compact modular unit enables easy transportation in two seperate carry bags. Ergonomic handle design for easy setup and packdown.

SPECIFICATIONS	
MODEL NO	JT-D-1101
LED LANTERN DIAMETER (mm) W X H	200
TARGET SURROUND SIZE	550 X 1064
TRIPOD FOOTPRINT	1,578 X 1,367 (1,822 Diameter)
ESTIMATED MASS (KG)	19
BATTERY TYPE	LIFEPO4
BATTERY CAPACITY	12V 18Ah
ESTIMATED RUN TIME	28 Hrs
ESTIMATED RECHARGE TIME	4 Hrs
LCD REMOTE SCREEN	24" FULL COLOUR LCD
LCD REMOTE INTERFACE	SEALED MEMBRANE KEYPAD
LCD REMOTE CHARGER	USB C
SHUTTLE MODE	\checkmark
PLANT CROSS MODE	\checkmark
GATE MODE	\checkmark
TRIPOD UNEVEN GROUND ADJUSTMENT	\checkmark



