

MSLT4 Specifications.

The EcoQuip MSLT4 is designed, built and tested to US military standards. This means maximum performance in the toughest, most remote conditions.

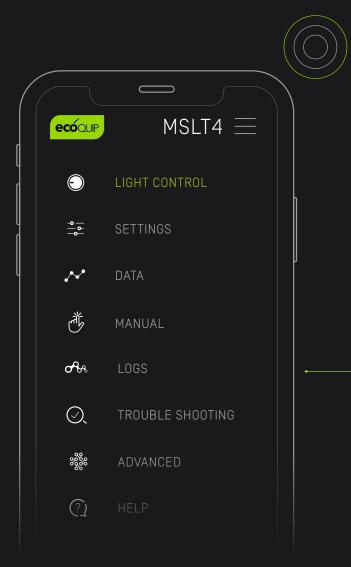
LED 6 Head OPTIONAL CAPABILITY 105,000 48 volts 01 GPS Asset Tracking Rotation 360° 02 400W 4x Luminaires 03 CCTV Lifespan 100,000 hrs 04 Automated Mast 05 Wi-Fi / 4G data transfer 06 Remote control access through EcoQuip Portal BATTERY Lithium Ferro Phosphate Туре [LFP] up to 22kWh MAST 48 volts Max Height 8 metres Operation Mechanical Rotation 360° TRAILER Туре Mine spec, road licenced 1150 Kgs Stabilisers 4x Stabiliser Legs SOLAR PANELS Dimensions Packed 3.1m L x 1.5m W x 2.4m H PV Modules 3x400 watts 3.1m L x 3.41m W x 8m H Dimensions Deployed Ventilation Yes Wind rating 100 kmh E B M Ð 10 H B CÓQUI

LIGHTS

Zero maintenance. Zero fuel. 'Set and forget' technology.

Deployed with just a single operator, once set up the MSLT4 is fully automated. It requires no maintenance and no intervention.





Autonomous Technology. Operate MSLT4 from anywhere in the world.

The MSLT4 can be controlled or monitored anywhere in the world, at any time, using a phone, a browser and a wifi / 4G connection.

LIVE ANALYTICS AND DATA CONTROL

Cloud based data / telemetry

Dynamic forecast enabled

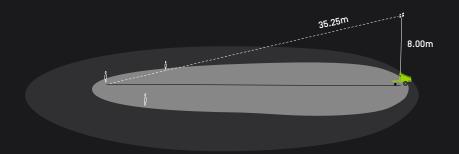
Autonomous system integration Remote light / performance control

Set up orientation alarm

Lighting the way with 105,000 Lumens.

Up to 105,000 Lumens provide the power that drive a light footprint up to 920m² at 25lux. 360° light head rotation means nothing is out of reach.

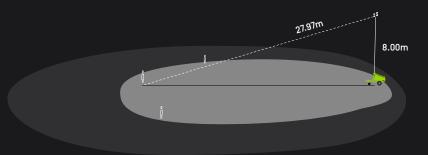
STANDARD LUX THROW [DISTANCE] MAXIMUM



830m²

Max distance setting 25 lux

STANDARD LUX SPREAD MAXIMUM



920m²

Max spread setting 25 lux footprint



EcoQuip Australia

- T +61 8 9240 5037
- M +61 (0)408 680 114

- E info@ecoquipaustralia.com
- W ecoquipaustralia.com
- in O