

S975

Solar Electric Mast Light Tower

A mobile solar lighting platform with an electric mast. Match lighting hours and battery reserve to the location and season of use.

7.5 m
Electric mast

4 × 100 W
LED floodlights

1,200 W
Rated solar array

5.12 kWh
Nominal battery energy



CURRENT CONFIGURATION

Model	S975
Mast	7.5 m electric lifting mast
Light source	Four 100 W LED floodlights; 400 W total
Solar array	Three 400 W panels; 1,200 W total rated power
Battery type	One LiFePO4 battery pack
Battery rating	25.6 V / 200 Ah
Nominal battery energy	5.12 kWh
Planning energy allowance	Approx. 4.5 kWh, conservative allowance before system losses

CONFIGURATION REVIEW

The approximately 4.5 kWh allowance is a conservative planning value, not a measured usable-energy test or a runtime guarantee. Actual operation depends on load, controls, battery conditions, system losses, temperature and seasonal charging.

Confirm shading, low-sun reserve, auxiliary loads, charging options, transport dimensions and supplied documentation with the quotation.

REQUEST A PROJECT QUOTE

Send quantity, destination, application and hours per night.

Request Configuration & Quote

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View current model information at golumta.com

Configuration summary. Final supply scope follows the agreed quotation. Product image is for reference.