



ITALTOWER FULL SOLAR EVO ST-S LIGHT TOWER 4x100W LED

Reference: FULL SOLAR EVO ST-S

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ITALTOWER FULL SOLAR EVO ST-S is a lighting tower equipped with LED floodlights with a total output of 55,000 lm, capable of illuminating an area of 300 square meters.

The ITALTOWER FULL SOLAR EVO ST-S is equipped with a practical manual lifting system that allows it to be extended to a maximum height of 7 meters. Once fully extended, the lighthouse tower will have a maximum wind stability of 110 km/h.

The ITALTOWER tower is equipped with four solar panels with a wattage of 305W each and four LED lights of 100W each.

TECHNICAL CHARACTERISTICS OF THE ITALTOWER FULL SOLAR EVO ST-S

Light type: 4x100W LED

Frequency: 50/60 Hz

Voltage: 220V / 110V

Total Lumens: 55,000 lm

Panel type: Monocrystalline silicone

Number of panels: 4

Height: 7m

Lifting system: manual

Wind resistance: 110 km/h

Dimensions: 293x213x272 cm

Weight: 800 kg

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Images and technical data are not binding and may be subject to revisions by the supplier.

Technical Sheet

Phase	Single phase
Frequency (Hz)	50 / 60
Maximum height (m)	7
Type of lamps	LED

Lamps	4 x 100 W
Illuminated area (m ²)	300
Lifting System	Manual lifting system
With generator / Without generator	Electric Battery and Solar Panel
Transportability	Stationary
Stability to wind (Km/h)	110
Dimension (cm)	293x213x272