



TORRE FARO 4x160 W MULTILED

Reference: TF4160WMULTILED

LIGHTER TOWER 4x160 W MULTILED

LIGHTER TOWER 4x160 W MULTILED is a manually lifted light tower equipped with 4 floodlights capable of delivering a light output of 160W each.

LIGHTER TOWER 4x160 W MULTILED is equipped with a galvanized steel lifting tower capable of extending up to a maximum height of 5.5 meters. The tower is equipped with a winch that allows the manual lifting of the telescopic pole in safety thanks to an iron cable made up of 133 anti-twisting micro-cables improving the resistance and the capacity of the winch itself.

The peculiarity of the tower is the fact that it is equipped with a winch that allows the manual lifting of the telescopic pole in safety thanks to an iron cable made up of 133 anti-twisting micro-cables improving the resistance and the capacity of the winch itself.

The particularity of the LIGHTER TOWER 4x160 W MULTILED, are the 4 fixing holes at the base that allows it to be applied on generator sets or external supports and a rotation of the pole of 360°.

The LIGHTER TOWER 4x160 W MULTILED is suitable for a variety of large-scale construction work, maintenance repair, accident management and disaster relief work, high brightness lighting needs.

LIGHTER TOWER 4x160 W MULTILED is designed to be combined with a generator set and can be connected in series in order to use one generator for multiple lighting units.

LIGHTER TOWER 4x160 W MULTILED TECHNICAL FEATURES

Number of lights: 4
Lamps power: 160 W LED
Lumen: 81400 lm
Illuminated area: 2400 sqm
Voltage: 230 V
Frequency: 50 Hz
Consumption: 4x160W = 0.64 KW
Maximum height: 5.5 m
Lifting system: Manual
Wind resistance: 80 Km/h
Trolley: Stationary
Stabilizers: Bolt-on base
Length (mm): 640
Width (mm): 350
Height (mm): 2089
Dry weight (Kg): 90

Looking for a light tower with different technical characteristics? [Here](#) you can find the full range of light towers or other brands specializing in the sector.

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

Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Maximum height (m)	5.5
Type of lamps	LED
Lamps	4 x 160 W
Telescopic pole	Vertical
Illuminated area (m ²)	2400
Total lumens (Lm)	81400
Lifting System	Manual lifting system
Length closed (mm)	350
Width closed (mm)	640
Height closed (mm)	2089
With generator / Without generator	Without generator
Transportability	Stationary
Stability to wind (Km/h)	80 Km/h
Weight (Kg)	90