



LIGHTING TOWER 4X160

Reference: 4x160gp

4X160 LIGHTING TOWER

The 4X160 is a hydraulically-lifted lighting tower equipped with four floodlights, each delivering 160W of light output.

The 4X160 is equipped with a galvanized steel lifting tower that can extend up to a maximum height of 7 meters, including four stabilizing feet to secure the lighting tower once opened.

The 4X160 has an input plug and a 16A 230V output socket, allowing it to be combined with other units.

The 4X160 is designed to be paired with a generator and can be connected in series to use a single generator for multiple lighting units.

The light tower's lenses feature highly specialized optics specifically designed for the civil engineering and construction sectors. This innovative, fully directional LED lens design maximizes light diffusion and minimizes waste.

4X160 is characterized by extremely compact dimensions and a square shape that optimize and facilitate its positioning and transport on mobile vehicles.

The base, with 4 adjustable and removable anti-tipping stabilizers, guarantees stability in winds of 100 km/h.

TECHNICAL CHARACTERISTICS 4X160

Projectors: 4 x 160W LEDs
Illuminated Area: 2800 m²
Total Lumens: 81,400 lm
Max Height: 7 m
Erection: Manual
Extra sockets: 1 x 16A CEE / 230 V
Pole sections: 4
Manual stabilizers: 4
Locking hooks Lifting capacity: 4 + 2
Max. wind resistance: 100 km/h
Fork passage guides: STD
Transport: Stationary
Voltage: 230 V
Frequency: 50 Hz
Closed tower dimensions: 940 x 797 x 2118 mm

Open tower dimensions: 1809 x 1666 x 7000 mm
Dry weight: 235 kg

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Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Starting system	Elettrico
Type of lamps	LED
Telescopic pole	Galvanized steel
Illuminated area (m ²)	
Total lumens (Lm)	81400
Lifting System	Hydraulic lifting system
Mast rotation	359°
With generator / Without generator	Without generator
Transportability	Stationary
Dry weight (Kg)	235