

AURORA TOWER LIGHT ZETA L 4X75



Product price:

3.885,00 € tax excluded

Product description:

AURORA TORRE FARO ZETA L4X75

AURORA ZETA L4X75 is a light tower with hydraulic lifting equipped with 4 floodlights capable of delivering a luminous power of 75W each.

AURORA ZETA L4X75 is equipped with a galvanized steel lifting tower able to extend up to 7 meters of maximum height, including 4 stabilization feet to secure the light tower once opened.

AURORA ZETA L4X75 has an input plug and a 16A 230V output socket for the with which it can be combined with other units.

AURORA ZETA L4X75 is designed to be combined with a generator set and can be connected in series in order to use one generator for several lighting units.

The AURORA light tower lenses feature extremely special optics designed specifically for the civil engineering and construction industries. This innovative fully directional LED lens design ensures maximization of light diffusion and reduction of waste.

AURORA ZETA L4X75 is characterized by extremely compact dimensions and square shape that optimize and facilitate its positioning and transportation on mobile vehicles. The base, with 4 adjustable and removable anti-tilt stabilizers, guarantees a wind stability of 100 Km/h.

TECHNICAL CHARACTERISTICS AURORA ZETA L4X75

Manufacturer: Green Power

Lights: 4 x 75W LEDs

Lit Area: 2000 Square Meters

Total Lumens: 36900 lm

Max Height: 7 Mt

Rise: Manual

Extra Sockets: 1 x 16A CEE / 230 V
Pole Sections: 4
Manual Stabilizers: 4
Lifting Hooks: 4 + 2
Max wind resistance: 100 Km/h
Fork passage guides: STD
Transportation: Stationary
Voltage: 230V
Frequency: 50 Hz
Contained tower dimensions: 940x797x2118 mm
Open tower dimensions: 1809x1666x7000 mm
Dry weight: 235 Kg

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

Product features:

Frequency (Hz): 50
Voltage (V): 230
Sockets configuration: 1 x 16A CEE / 230 V
Starting system: Electric
Type of lamps: LED
Lamps: 4 x 75W
Telescopic pole: Galvanized steel
Illuminated area (m²): 2000
Total lumens (Lm): 36900
Lifting System: Hydraulic lifting system
Maximum height (m): 7
Mast rotation: 359°
Open size (mm): 1809x1666x7000
Closed size (mm): 940x797x2118
With generator / Without generator: Without generator
Transportability: Stationary
Dry weight (Kg): 235