

AURORA TOWER LIGHT GAMMA B-L 4X160



Product description:

AURORA TORRE FARO GAMMA B-L4X160

AURORA GAMMA B-L4X160 is a light tower produced by Green Power completely electric and ecological, equipped with a battery that allows the autonomy for 60 hours of work.

AURORA GAMMA B-L4X160 is equipped with 4 floodlights capable of delivering a light output of 160W each.

AURORA GAMMA B-L4X160 is equipped with a galvanized steel lifting tower capable of extending up to a maximum height of 8.5 meters, including 4 stabilization feet to secure the light tower once opened. The lifting tower is operated electrically and by a hydraulic system that allows maximum extension without effort.

AURORA GAMMA B-L4X160 is powered by a battery pack making it extremely efficient and quiet. The battery operation of the light tower makes it completely ecological, in addition it is equipped with a special inverter that optimizes the supply of voltage from the battery pack increasing its life.

The lenses of the AURORA light tower are equipped with extremely special optics designed specifically for the civil engineering and construction sectors. This innovative fully directional LED lens design ensures maximization of light spread and reduction of waste.

A single AURORA GAMMA tower can cover an area of 3300 m², ensuring a brighter, safer and more productive site.

TECHNICAL FEATURES AURORA GAMMA B-L4X160

Manufacturer: Green Power
Floodlights: 4 LED 160W

Illuminated Area: 3300 Mq
Max Height: 8.5 Mt
Lift: Hydraulic
Telescopic pole: Galvanized steel
Wind Stability: nr 4 stabilizers
Transport: Stationary
Lumen per luminaire: 40700 lm
Voltage: 230V
Frequency: 50 Hz
Power supply: Batteries
Autonomy 30% load: 60 hr
100% recharge: 12 hr

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

Product features:

Frequency (Hz): 50
Voltage (V): 230
Starting system: Electric
Type of lamps: LED
Lamps: 4 x 160W
Telescopic pole: Galvanized steel
Illuminated area (m²): 3300
Lifting System: Hydraulic lifting system
Maximum height (m): 8.5
Mast rotation: 359°