



ITALTOWER ORUS PRO01 New 4x320W MultiLED

Reference: ORUS PRO01 NEW

ITALTOWER ORUS PRO01 NEW LIGHTING TOWER 4x320 W MULTILED

The ITALTOWER ORUS PRO01 light tower is equipped with 4 MULTILED projectors 320W each, capable of illuminating an area of 5000 square meters with a maximum luminous intensity of 166200 lm.

The ITALTOWER ORUS PRO01 **does not** have an internal generator, but in return can be effectively powered by an external source such as a generator set or can be connected directly to the power grid.

ITALTOWER ORUS PRO01 is equipped with a manual winch lifting system, with an anti-fall pin safety system on each extension to ensure maximum safety once fully open. The efficient lifting system is able to bring the projectors to a height of 9 m, combined with 4 LED lamps, the ITALTOWER ORUS PRO01 can illuminate an area of 5000 square meters with a maximum luminous intensity of 166200 lm.

Its powerful lights combined with its compact design allow you to optimize any space making this tower a product of high quality and effectiveness. The 4 stabilizers make it wind resistant up to 110 km/h and ideal for any surface.

Technical characteristics of ITALTOWER ORUS PRO01 light tower:

Number of lights: 4
Lamps power: 320 W MULTILED
Lumen: 166200 lm
Illuminated area: 5000 mq
Phase type: Single phase
Voltage: 230 V
Frequency: 50 Hz
Maximum height: 9 m
Lifting system: Manual
Rotation: 355°
Wind Resistance: 110 Km/h
Trolley: Stationary
Outriggers: 4
Length (mm): 1200
Width (mm): 800
Height (mm): min 2400 - Max 9000
Dry weight (Kg): 300

Are you looking for a light tower with different characteristics? [Here](#) you can find the full range of towers ITALTOWER or other specialized brands.

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

Technical Sheet

Phase	Single phase
Frequency (Hz)	50
Voltage (V)	230
Type of lamps	MULTILED
Lamps	4 x 320 W
Telescopic pole	Vertical
Illuminated area (m ²)	5000
Total lumens (Lm)	166200
Lifting System	Manual lifting system
Maximum height (m)	9
Mast rotation	355°
Closed size (mm)	1200 x 800 x 2400
With generator / Without generator	Without generator
Transportability	Stationary
Stability to wind (Km/h)	110
Weight (Kg)	300