



LIGHT TOWER RENTAL LUX C10

Reference: NOLEGGIO LUXC10

Lux C10 Light Tower Rental – A Premier Illumination Solution in Italy

The Light Tower - LUXTOWER Lux C10, now available for rental exclusively in Italy, stands out as an advanced lighting solution. With a towering maximum height of 7 meters and a comprehensive 2400 m² illuminated area, it's designed to brighten vast spaces efficiently.

Innovative and User-Friendly Design: Experience the ease of a manual lifting system combined with the robustness of a stationary tower. Despite its significant dimensions (expanding from 1170 x 800 x 2350 mm to 2030 x 1340 x 7000 mm), the Lux C10 ensures stability in winds up to 80 Km/h, thanks to its 4 stabilizers and a substantial dry weight of 320 Kg.

Advanced Lighting Technology: Equipped with 4 high-performance 150 W LED projectors, the light tower guarantees exceptional light quality. Its 350° rotation capability ensures versatile illumination, making it ideal for various outdoor settings.

Eco-Friendly and Silent Operation: Unique in its class, the light tower rental operates silently without a generator set. It requires an external power source, either from a main network or a generator, to power up individually or in series. Connect up to 10 units to an external source, or up to 3 units to a light tower auxiliary socket self-powered for expanded lighting.

Technical Specifications Light Tower Rental:

- - Phase: Single Phase
 - - Frequency: 50 Hz
 - - Voltage: 230 V
 - - Maximum Height (mt.): 7
 - Lifting System: Manual
 - Illuminated Area: 2400 m²
 - Lamps: LED
 - Projectors: 4 x 150 W
 - Transportability: Stationary
 - Dry Weight (Kg): 320
 - Min. Dimensions (mm): 1170 x 800 x 2350
 - Max. Dimensions (mm): 2030 x 1340 x 7000
 - Wind Stability (Km/h): 80
 - Rotation: 350°
 - Stabilizers: 4
- Modular up to 10 lighting tower Lux C10

Modular and Versatile: The C10's modular design allows for easy and flexible configurations, catering to different event sizes and requirements.

The image is purely indicative.

[For inquiries and rental options in Italy](#)

Technical Sheet

Phase	Single phase
Frequency (Hz)	50
Voltage (V)	230