



ITALTOWER MT360° EVO SKID-S Torre Faro 8x50W

Reference:

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Italtower ITALTOWER MT360° EVO SKID-S Torre Faro 8x50W is a professional heavy duty lighting tower designed to illuminate construction sites, squares, industrial areas and operational contexts where high performance and maximum reliability are required. Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower uses 8 50W LED projectors for a total luminous flux of 80,000 lumens, offering coverage of up to 2,400 m² at 20 lux and up to 4,700 m² at 0.1 lux, thus ensuring wide and uniform visibility even during night-time operations.

Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower is designed with a stationary skid-mounted structure and 4 stabilizers for quick installation and high stability on site. Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower mounts a galvanized pole with a maximum height of 5.5 m, a manual elevation system, and aerodynamic resistance up to 80 km/h, features that make it suitable for prolonged outdoor use.

On an energy level, Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower reduces consumption and operating costs thanks to LED technology, with an indicative absorption of 0.40 kW in the 8x50W configuration. Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower operates at 230 V and 50 Hz (with variants available at 110 V and 60 Hz) and covers a wide operating temperature range from -30 °C to +50 °C, making it suitable for very different climates.

For convenience on construction sites, Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower includes a double lifting handle, spiral cable, driver protection box and power plug, to speed up handling and connections. Italtower ITALTOWER MT360° EVO SKID-S 8x50W Lighting Tower is also suitable when noise-free lighting is required, with a declared sound level of 0 dB, ideal for sensitive areas or work near buildings and inhabited areas (with power supply from an external source).

Technical Features:

Model: MT 360 EVO SKID-S, heavy-duty stationary lighting tower on skid.

Light source: 8 LED projectors of 50 W each (8x50W LED).

Power consumption: approximately 0.40 kW with 8x50W LED set-up.

Total luminous flux: 80,000 lumens.

Illuminated area: up to 2,400 m² at 20 lux and up to 4,700 m² at 0.1 lux.

Voltage: 230 V (also available in 110 V version).

Frequency: 50 Hz (60 Hz version available).

Operating temperature: -30 °C to +50 °C.

Noise emissions: 0 dB (silent tower, without integrated generator).

Height Pole: 5.5 m maximum, manually lifted galvanized pole.

Tower rotation: pole rotation (manual rotation, 360° depending on the configuration).

Wind resistance: up to 80 km/h.

Frame configuration: stationary trolley on skid with 4 stabilizers.

Shipping dimensions: approximately 197 x 37 x 63 cm.

Weight: approximately 110 kg.

Accessories included: double lifting handle, spiral cable, driver protection box, power plug.

Looking for a light tower with features Different? [HERE](#) you can find the entire range of ITALTOWER towers or other specialized brands.

Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Maximum height (m)	5.5
Type of lamps	MULTILED
Lamps	8 x 50 W
Illuminated area (m ²)	2,400 m ² at 20 lux and up to 4,700 m ² at 0.1 lux.
Total lumens (Lm)	80.000
Lifting System	Manual lifting system
Mast rotation	360°
With generator / Without generator	Without generator
Stability to wind (Km/h)	80 Km/h
Acoustic power	0 dB
stabilisers	4
Dimensions [mm]	1970 x 370 x 630