

TP6-75L







HEADLIGHTS		MAX HEIGHT	
N	TYPE	MT	
6	75W LED	7	

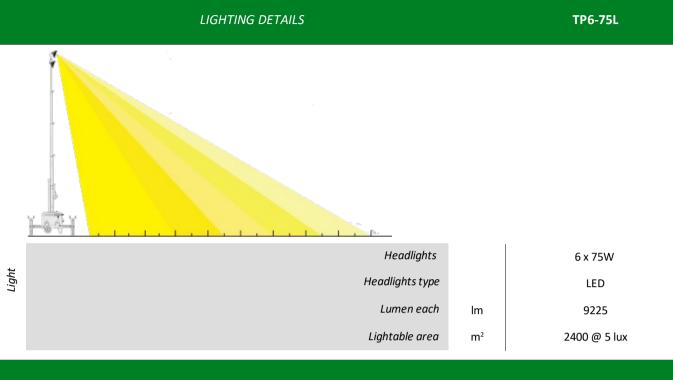


The images are only for demonstration purposes

WEIGHT	DIMENSIONS [MM]		[MM]
kg	L	W	H MIN/MAX
235	930	800	2300 / 7000







TECHNICAL DETAILS

General	Max height		7
	Lifting system type		Manual
	Rotation		360°
	Maximum wind resistance	km/h	80
	Voltage and frequency	V – Hz	230V – 50Hz

CONNECTION IN SERIES OF MULTIPLE UNITS



The lighing tower BE TOWER has an input plug and an output socket 16A 230V for the connection in series of several units. This makes it possible to connect several lighting units to a single source of energy.



STANDARD EQUIPMENT

LIGHTING TOWER

GENERAL

7mt height telescopic rod Telescopic rod with manual lifting system n.6 75W LED lights Manual headlights positioning

Power socket 16A 3P
Power plug 16A 3P

Electric control panel

Retractable handles

n.6 guides for forklift forks

n.4 stabilizers

OPTIONALS



Light sensor for automatic start

Two front castor wheels





Different number, power and kind of lights (halogen, metal halide, led)

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