

MLT6 LIGHT TOWERS



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The award-winning MLT6 light tower features a compact footprint that is ideal for general mobile lighting. Up to 6kW of onboard export power is available for jobsite power needs. Available in LED and metal halide configurations, choose the model that fits your needs and preferences.

LED

Why buy more or less light tower than you need? MLT6SMDS and MLT6SKDS LED models offer many of the same benefits as our popular MLT6SMD LED light tower, but with simplified features and controls, and your choice of Mitsubishi or Kubota engine.

The full-featured MLT6SMD comes standard with our Power Zone® digital controller for maximum programmability, including auto start and stop and dusk-to-dawn sensor, as well as a variable ECOSpeed engine for ultimate fuel efficiency. See back cover for a full comparison of specifications and available options.

Durable Generac LEDs

All MLT6 LED light towers feature our robust LED fixtures, designed to last the life of the tower, warranted for 5 years.

Bright, Consistent Lighting

Truer colors, important for hazard and warning labels and signage, as well as wiring applications. LEDs degrade very minimally over time, unlike metal halide bulbs which lose 50% of their light output within the first 10,000 hours.

Instant ON/OFF Light

No waiting, save time and enhance safety.

Fuel Efficient

LEDs consume less power, resulting in extended runtimes and significant fuel savings.

Optional Snap-on Diffuse Lens Kit

For glare-free lighting.



MLT6
LED

GAS-ASSISTED REAR HATCH

opens easily, and stays
secure for quick and easy
unobstructed maintenance

EXPORT POWER

up to 6kW for tools and other
jobsite power needs

ILLUMINATED CONTROLS

and LED running lights for
enhanced visibility and safety



POWER ZONE® PLUS DIGITAL CONTROLLER

Automate your operation with our full-featured digital controller - Power Zone PLUS. With a 7 inch LCD screen, this controller offers easy-to-read engine status updates and ultimate programmability. Choose from dusk-to-dawn or program start and stop times, including a 7-day scheduler. Power Zone PLUS is optional on all MLT6 light towers.

METAL HALIDE

The MLT6 light tower is also available with metal halide lights. Choose between Mitsubishi, Kubota and Cat engines. An optional diffuse metal halide light kit allows for even, glare-free lighting.



FULLY ROTATIONAL MAST

with tool-less adjustment from the ground



MLT6
METAL HALIDE



DOWNLOAD OUR LIGHT TOWER FACT SHEET

Learn more about the benefits of LED.

MLT6 LED

Model	MLT6SMDS	MLT6SKDS	MLT6SMD
Engine Make	Mitsubishi®	Kubota®	Mitsubishi® ECOSpeed
Onboard Export Power: kW		6	
Max Mast Height		23 ft (7 m)	
Winch		Manual, Electric Option	
Lights		(4) 320W LED	
Total Lumens (Bare Bulb)		N/A	
Total Fixture Lumens (Actual Usable)**		188,000	
Coverage @ Min. 0.5 ft-c		25,068 ft² (2,328 m²)	
Diffuse Light		Optional Snap-on Diffuse Lens Kit	
Max Run Time (Lights Only)*	117 hrs	138 hrs	203 hrs
Standard Controller	Analog, Optional Power Zone PLUS		Power Zone PLUS
Dusk-To-Dawn Sensor	Optional with Power Zone		Standard
Individual On/Off Light Control	No		Yes
Oil Service Interval*	1000 hrs	750 hrs	1000 hrs
CSA Certified		Yes	

MLT6 METAL HALIDE

Model	MLT6SK	MLT6SM	MLT6SC
Engine Make	Kubota®	Mitsubishi®	Cat®
Onboard Export Power: kW		6	
Max Mast Height		23 ft (7 m)	
Winch		Manual, Electric Option	
Lights		(4) 1,100W MH	
Total Lumens (Bare Bulb)		528,000	
Total Fixture Lumens (Actual Usable)**		281,424	
Coverage @ Min. 0.5 ft-c		31,863 ft² (2,960 m²)	
Diffuse Light		Accessory Kit Available	
Max Run Time (Lights Only)*	95 hrs	93 hrs	89 hrs
Standard Controller	Analog, Optional Power Zone PLUS		
Dusk-To-Dawn Sensor	Optional with Power Zone PLUS controller		
Individual On/Off Light Control	Yes		
Oil Service Interval*	1000 hrs	1000 hrs	500 hrs
CSA Certified		Yes	

Specifications are subject to change without notice. Additional options available.

*Results based on engine manufacturer and field test data after 100 hour engine break-in period and may vary based on factors including age and maintenance of equipment, environmental conditions and fuel density. Consult the Owner's Manual for fuel and maintenance recommendations

**Fixture lumens is a measure of the actual lumen output of the bulb inside of the fixture.



Generac Mobile Products, LLC.
215 Power Drive, Berlin WI 54923

GeneracMobileProducts.com
800-926-9768 | +1 920-361-4442

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Specifications are subject to change without notice.