

LED

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Application

This product is suitable for a variety of large-scale construction work, maintenance repair, incident handling and disaster relief work site, high brightness lighting needs.

Characteristics

- 4* 240WLED lamp light efficiency up to 120lm / W, can replace 4-6 pieces 400W Metal Halide Light, reduce energy consumption by 60%.2000W generator can replace the traditional 5000W generator , reduce costs.
- Use imported LED light source, seismic performance, under vibration environment, lifetime is 10 times more than traditional metal halide lamp.
- Wireless remote control + manual control: can remote control lifting poles and lamps with 30m,the switch on the generator also can be used to achieve the same functionality
- Full-cycle thermal design, suitable for hot and humid environment; the up and down ventilation fin structure, can avoid dust
- Using the same grade or brand Meanwell AC and DC wide voltage constant power supply, power factor up to 0.98
- Lighting angle locking device is provided to ensure vibration environments irradiation direction is not displaced
- The bottom of the generator set is equipped with casters, can 360 ° rotation in any direction

Main Specification

Item		Technical Parameters
Type		ZW3500E-60×80°
Generator fulfill continuous working time		13h
Lifter	Minimum height	1.75m
	The maximum rise height	4.5m
Generators	Rated output power / fuel rated capacity	2000W / 15L
Size	length × width × height	1500 × 500 × 800mm
Weight	Lamp+lamp panel	18Kg
	Lifter	9Kg
	Generator set	45Kg

Ordering Reference

Model number	Rated voltage (V)	Rated wattage (W)	Light output (lm)	Light average life (h)	Light distribution curve (1000cd/lm)	Equivalent to
						Metal Halide
ZW3500E-L150×4-60°×80°	220VAC	150×4	17300×4	50000		400W×4
ZW3500E-L240×4-60°×80°		240×4	26700×4			400W×8