



Consider LED Fixtures for Improved Efficiency and Performance

Doosan Portable Power LED factory installed options and aftermarket retrofit kits are available for purchase and can be used on all of our current light tower models. Designed to significantly lower cost of ownership, these LED fixtures use 50% less diesel fuel compared to traditional metal halide and will perform approximately 50,000 hours. Other advantages include instant on and instant off for ease-of-operation, an industry leading 5 year warranty that covers the LED fixture and driver, and safety certifications for the lighting system.

Doosan is also best-in-class for wind speed resistance. All of our light towers, including our LED optioned tower, can withstand winds of more than 65-mph with outriggers deployed and a level machine.

LED Option Technical Specifications	
LIGHTING	
Lumens	92,000 (23,000 per fixture)
Color temperature	5000 K
Color rendering index	+70
Life @ L70	50,000 hours
Modules	4 per fixture
DRIVER	
DC Voltage	30 V
Rated power	240 watts per fixture
FIXTURE	
Fixture housing	Steel and aluminum
Fixture optics	Optical grade polycarb
Operating Temperature	-40°C to +40°C
Weight	21lbs
Input Voltage	120-277 V

Key Features

- 50% less diesel fuel
- 50,000 hours of performance
- 5 year warranty on fixtures and drivers
- Instant on and instant off



