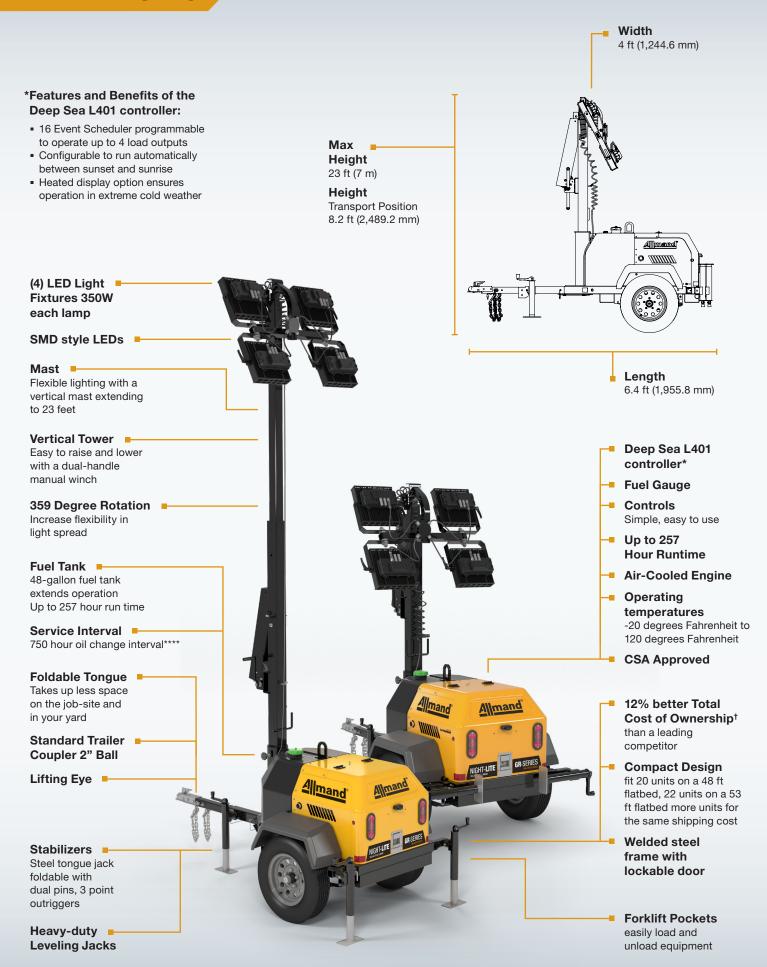


NIGHT-LITE™

GR-SERIES AIR-COOLED

The Night-Lite™ GR-Series Air Cooled light tower is the compact workhorse any job site needs. The air-cooled Yanmar diesel engine results in ample power for the LED fixtures, and the 48-gallon fuel tank, provides up to 257 hours of run time with 750-hour oil change intervals. This unit features four LED fixtures with 204,488 total lumens and 38,610 ft² area at 0.5 ft-c, resulting in a 19% increase in lumen output and 19,084 ft² additional area of light, when compared to the leading competitor! The Night-Lite™ GR-Series Air Cooled light tower provides plenty of light for any space working longer, bigger and brighter so you can be out on a job site getting more work done.





Model	Night-Lite [™] GR-Series Air-Cooled
Air-Cooled Engine Brand / Model	Yanmar / L70W
Estimated Engine Prime Power (kW)**	3.0 kW
Fuel Capacity gal (L)	48 (181.7)
Horsepower (@ 3,600 RPM)***	5.8
Engine Tier	Tier 4 Final
Light Type – LED	
LED Wattage	350 W
Light Output - Per Lamp (Lumens)	51,122
Lumens Total	204,488
LED Wattage	250 W
Light Output - Per Lamp (Lumens)	38,081
Lumens Total	152,324
Operating Time (Hrs) 250 W LED	257
Operating Time (Hrs) 350 W LED	213
Estimated LED Life (hrs)**	50,000
Features	
Outlets	Outlet - Single 120V / 20A GFI
Weights & Shipping	
Shipping Weight Ibs (kg) (No Fuel)	1,000 (453.60)
Net Weight - Dry (lbs)	970
Net Weight - Wet (lbs)	1,290
Number of Units on 48' Flatbed	20
Number of Units on 53' Flatbed	22

LIGHT COVERAGE



Night-Lite™ GR-Series® with 4 - 250 W LED Light Output (option)

Area Lit to .5 Foot Candle (ft-c) or Higher: 37,440 ft²

Night-Lite™ GR-Series* with 4 - 350 W LED Light Output (standard)

Area Lit to .5 Foot Candle (ft-c) or Higher: 38,610 ft²

^{*} Prime generator electrical output per Allmand® testing. ** Based on one hour run test full fuel tank consumption. *** All power levels are stated gross horsepower as rated by the engines® manufacturers. **** 750 hours service interval (please refer to operators manual for required variety of oil as specified by the engine OEM). †Based on 5 yrs of service and industry residual value. Allmand®has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice. See operator's manual or www.allmand.com website for complete warranty details.

(4) LED Light Fixtures 250W Skid Mount Custom Paint

ALLMAND 350W LED COMPARED TO LEADING COMPETITOR LED LIGHTS

Allmand 350W LED vs 296W LED

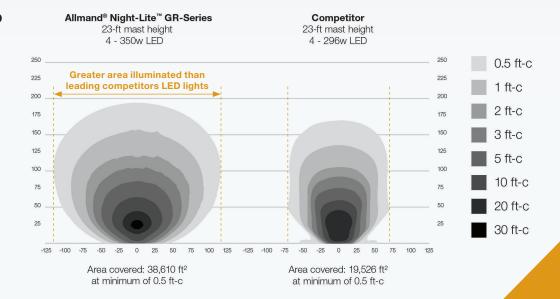
Ft² Area Illuminated

- 38,610 ft2 vs 19,526 ft2
- 19,084 ft² Additional Area
- 98% increase in light coverage

Lumen output

- 204,488 vs 172,200 total lumens
- 32,288 Additional Lumens
- 19% increase in light brightness

Allmand Data obtained by 3rd party independent test lab for 23 ft tower at 10° below horizon. Note: See individual product sale sheets for each light plant light map details.





COMPROMISE NOTHING.

At Allmand, our sole focus is providing jobsite support equipment to help your customers get the job done. Whenever they need it. Wherever they are. And whatever it takes. What's more, our genuine commitment to you — the highest standard of service and lowest total cost of ownership — is simply unmatched. Choose the equipment that comes with complete confidence that jobsite productivity won't go dark at 2 a.m. Allmand. Above All.

