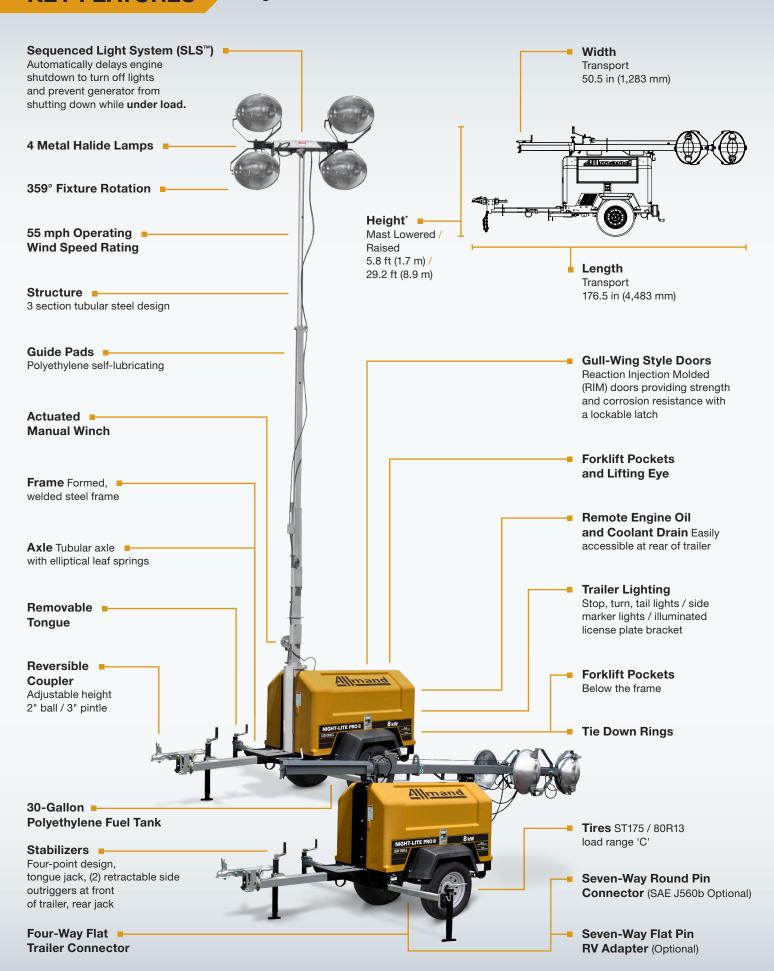


NIGHT-LITE PRO II®

LD-SERIES

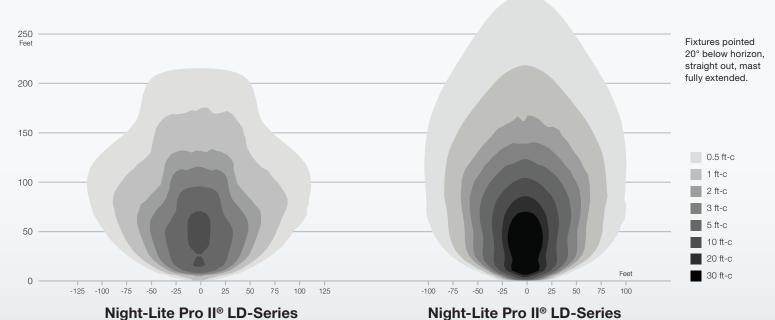
The Night-Lite Pro II® LD-Series™ provides up to 542,000 total lumens. The 30-gallon polyethylene fuel tank eliminates contamination from rust and corrosion to keep your light tower running longer. The Night-Lite Pro II® LD-Series™ is eco-friendly with an optional full fluid containment system that protects sensitive environments from inadvertent leaks and spills. The Night-Lite Pro II® LD-Series™ is great for building construction, infrastructure construction, mining, and oil & gas applications.





Model	NLPROLD-K1005	NLPROLD-P1.1	CAT C1.1
		112111222	
Engine Brand / Model	Kubota / D1005	Perkins / P1.1	Caterpillar/ C1.1
Engine Prime Power (kW)**	7	8	8
Fuel Capacity gal (L)	30 (113.6)	30 (113.6)	30 (113.6)
Horse Power (@ 1,800 RPM) ****	11.6	13.8	13.8
Engine Tier	Tier 4 Final	Tier 4 Final	Tier 4 Final
Light Type – Metal Halide	(4) Metal Halide SHO-HD® fixture		
Metal Halide Wattage	1,250	1,250	1,250
Lumens (per lamp / total)	135,500 / 542,000	135,500 / 542,000	135,500 / 542,000
Operating Time (hrs)*** (Using four 1,250 W metal halide light fixtures)	48.4	50	50
Light Type – LED (Optional)	(4) Two LED, 5000K color temperature		
LED Wattage (per lamp)	320	320	320
LED Lumens (per lamp / total)	38,500 / 154,000	38,500 / 154,000	38,500 / 154,000
Operating Time (hrs)*** (Using four 320 W LED light fixtures)	103.4	78.9	78.9
Features			
Outlets	1 - 20A 120 V Duplex GFCI Receptacle (NEMA 5-20R) 1 - 30 A 240 V 3-Pole, 4-Wire Twist Lock Receptacle (NEMA L14-30R) 1 - 30 A 120 V 2-Pole, 3-Wire RV Receptacle (NEMA TT-30R)		
Weights & Shipping			
Shipping Weight Ibs (kg)	1,720 (780.2)		
Number of Units on 48' Flatbed	12		
Number of Units on 53' Flatbed	12		

LIGHT COVERAGE



4 - 320 W LED Light Output4 - 1,250 W Metal Halide Light OutputArea covered: 35,640 ft2Area covered: 48,060 ft2at minimum of 0.5 ft-cat minimum of 0.5 ft-c

* Balloon light only included in raised dimension – balloon light is removed for transportation. ** 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 each engine's manufacturer. 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.

OPTIONS

Night-Lite Pro II® LD-Series



Cold Weather Package

- Heavy-duty battery 775 CCA @ 0° F
- Block heater (120 VAC)
- Fluid Containment System (FCS) Holds up to 110% of all on-board fluids



LSC with E-Stop Package

- LSC 2.1[™] Light Sequence Commander® automatically starts engine at sunset and shuts down engine at sunrise – programmable for user preferences.
- Emergency stop switch on exterior of machine



Arctic Package

(only available with Cold Weather Package)

- Heated fuel / water separator
- Radiator cover
- Low fuel shut-off system



AirStar Package

 Balloon Light features the AirStar Flex diffused lighting system using Allmand's exclusive bulbs.
 This system provides reduced glare while still illuminating a large area.



LED Package

(4) LED light fixtures

Engine Air Intake Shut-Off Valve

Telematics Package (Customer supplied – consult factory)

Custom Paint

Skid Mount Available on Standard SKUs

Reversible Coupler 2" bull dog coupler with 3" pintle



CSA (metal halide or LED)



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.