

Shed-Lite™

SL-1250W

ADAPTABLE MOUNTING
542,000 TOTAL LUMENS
19 FT. TOWER HEIGHT
359° TOWER ROTATION



SINCE 1938

Reliability, Performance and Integrity.

Shed-Lite™

SL-1250W

Highly adaptable and extremely powerful, the Shed-Lite™ provides a stationary light source when mounted to tool sheds, power generation structures, and other outbuildings. It uses the Allmand® exclusive SHO-HD® light fixture providing 135,500 lumens per fixture. The ability to raise and lower the light tower, and remove the light fixtures makes it ideal for use on mobile outbuildings found in the mining, oil and gas, paving, demolition and many more environments. At 19 foot high and with 359° rotation, the Shed-Lite will provide light where you want it on your jobsite.



KEY FEATURES

- SHO-HD® Lamp Fixtures
- Removable Fixtures
- Single Winch Operation
- Pre-Wired Ballast Box
- 359° Tower Rotation

WHY ALLMAND®

When it comes to managing a jobsite, you want equipment that will not fail you when you need it most. You're looking for trust and reliability. Allmand® brings that to your jobsite, with over 75 years of respected experience. Our focus on Service and Support allows users to get the parts, technical service and support they need. Product innovation has helped us develop state-of-the-art towable jobsite equipment, bringing portable light towers, mobile industrial heaters, portable light stands, portable air compressors and mobile generators for the construction, mining, oil & gas, and rental markets.

Model	SL-1250W
Light Type	(4) 1,250 W Metal Halide SHO-HD® fixture with threaded brass electrical connector
Lumens	135,500 per fixture / 542,000 total
Tower Features	Structure - 3 section tubular steel design Actuation - Manual winch to raise tower Guide pads - Polyethylene self lubricating Light fixture electrical connectors - Threaded brass connector with captive threaded cap
Tower Electrical Cable	Straight cable secured at top of each section to minimize possibility of tangling
Fixture Positioning	Fixtures can be adjusted with tower in lowered position. Light tower with fixtures can be rotated 359° when raised
Tower Base	Structure - Formed welded steel Mounting - (4) 1/2" bolt holes on bottom, and (10) 3/8" bolt holes on vertical surface
Ballast Compartment	Structure - Formed welded steel with bolt-on cover Mounting - (8) 3/8" bolt holes on vertical surface
Light Switch / Circuit Breaker	4 x 15 Amp SPST
Voltage / Amperage	240 V / 20 A
Frequency	60 Hz
Plug Type	30 A 240 V 4-wire twist lock (NEMA L14-30P)
Mast Height	Raised - 19.1 ft (5.8 m) / Lowered - 9.7 ft (3.0 m)
Mast Width	58.3 in (1,481 mm)
Ballast Box - H / W	Height - 29.0 in (737 mm) / Width - 14.5 in (368 mm)
Ballast Box - Depth	9.5 in (241 mm)
Shipping Weight	417 lbs (1,89.1 kg)



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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.

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