

**Light Plant LED Conversion Kit - Retrofit (4) 1000 Watt Metal Halide Light Towers- (4) 240W LED**Part #: [LLP-LTK-4X250W-LED](#)**Buy American Compliant**

The LLP-LTK-4X250W-LED Light Plant LED Conversion Kit provides operators with an LED retrofit package for existing towers equipped with four 1000 watt metal halides. Four 240 watt LED light heads producing a combined 129,600 lumen output, 8.32 amp draw, 80,000 hour service life and 120-277 AC volt compatibility provides operators with a rugged and powerful LED alternative to 1000 watt metal halide lamps that uses little power and can withstand rugged use and abusive mining conditions.

The LLP-LTK-4X250W-LED high output LED retrofit light package from Larson Electronics produces 129,600 lumens of high intensity light while drawing only 960 watts @ 8.32 amps from a 120 volt electrical system. This kit contains four of our GAU-LTL-250W-LED light heads, each containing twenty-four CREE high output LEDs producing 1,350 lumens each arranged in rows and paired with high purity optics to produce a well focused 24° spot beam that is ideal for providing far reaching concentrated illumination while still covering a substantial amount of area. We also offer optional floodlight versions with 10° spot, 38° narrow flood, 60° flood, and 90° wide flood beam spreads. These LED light bars are IP67 waterproof, sealed against intrusion by dust and dirt, and very ruggedly constructed to withstand the most demanding environments, conditions and applications.

**FEATURES:**

[This product does not qualify for free shipping.](#)

Part #: [LLP-LTK-4X250W-LED \(222738\)](#)

Options:

LLP-LTK-4X250W-LED- BEAM CONFIG - COLOR TEMP

Example: LLP-LTK-4X250W-LED-10SP-50K

BEAM CONFIG		COLOR TEMP	
10° Spot	-10SP	5000K	-50K
25° Wide Spot	-25WS	4000K	-40K
40° Narrow Flood	-40NF		
60° Flood	-60F		
90° Wide Flood	-90WF		

Links (Click on the below items to view):

- [Hi-Res Image 01 - Light Plant LED Conversion Kit](#)