Larson Electronics announces addition of a magnetic mount quartz halogen work light

Larson Electronics Magnalight.com announced today the addition of the WAL-M-500-120 quartz halogen work to its industrial grade lighting inventory. Compact in size and equipped with a 500 watt quartz halogen lamp, this magnetically mounted work light offers high power and easy mounting to metal surfaces. Equipped with over 600 lbs of magnetic gripping force, this light can be mounted overhead, on tank walls and similar metal surfaces and will stay firmly in place even under demanding working conditions.

Magnalight.com has announced the addition of WAL-M-500-120 magnetic mount quartz halogen work light to its line of industrial grade 120 volt work area lighting solutions. This light is designed to operate with common 120 VAC current and provides the versatility of a heavy duty magnetic mount base that allows attachment to any ferrous metallic surface. This light illuminates over 3,000 square feet of work space and can be utilized as a pedestal light, overhead light, or as wall mounted task area illumination. The WAL-M-500-120 magnetic mount work light is equipped with an aluminum mounting bracket constructed of 1" square aluminum tubing fitted with three 200 lbs grip magnetic feet to provide a secure and versatile mounting platform that can be attached to any ferrous metallic surface such as tank walls, iron walkways, and the sides of utility trailers just to name a few examples. This compact unit utilizes 500 watt quartz halogen lamp that provides economical operation and the ability to illuminate over 3,000 square feet of work space with bright and even light. The lamp body is constructed of aluminum with a tempered glass lens for safe operation and provides the rugged durability needed to withstand

the harsh condition of industrial and commercial work sites. The lamp head is adjustable and can be locked into place, which allows operators to provide optimal coverage of the work area regardless of where the lamp is mounted. The magnetic mounting system on this light consists of three 5” diameter magnetic pads producing a total of 600 lbs of magnetic gripping force, allowing operators to securely place the light overhead, on vertical surfaces, and anywhere a metallic surface offers the opportunity for mounting. Included with this halogen work light is 25 feet of chemical and abrasion resistant SOOW cord with straight blade plug for easy connection to standard wall outlets. This versatile work light is ideal for operators who need a light that can be easily moved from one area to another yet can be used as an overhead light, pedestal light, or wall mounted light without the worry of the lamp coming loose from its position or falling and damaging the fixture.

“The WAL-M-500-120 quartz work light, equipped with a standard 120V current, is constructed with an aluminum magnetic mount consisting of 600lb gripping force, making it both portable and easily set up on any ferrous metallic surface , ” said Rob Bresnahan of Larson Electronics Magnalight.com. “Once mounted above, below or behind the operator, the heavy duty quartz light can be adjusted horizontally or vertically and then locked into place to hold beam position.”

Larson Electronics’ Magnalight.com carries an extensive line of portable work lights, hazardous location lights, LED lights, portable explosion proof lights, and portable LED work lights. You can view Larson Electronics’ entire Magnalight line of heavy duty lighting at Magnalight.com. Magnalight can be reached directly by calling toll free, 1-800-369-6671 or 1-214-616-6180 for international inquiries.

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