

# Rechargeable LED Lighting

Magnalight



**Larson Electronics' Magnalight** (Kemp, TX) unveiled the EPL-RPS-1MLED rechargeable hazardous area LED lighting system. Powered by 140 amp hours of battery capacity, the 10,000 lumen LED light can operate for more than 11 hours on a full charge. A 100 foot cord is included and the rechargeable, explosion proof lighting system can be charged inside or outside the hazardous area. Housed within an aluminum wheeled cart, this 380-pound LED lighting system is easily maneuvered to different locations. This rechargeable Class 1 Division 1 and Class 2 Division 1 LED lighting system can easily cover 5,000 square feet with bright white illumination. Customization, including stainless steel carts, larger tires, and elevated lighting options are available.

Check it out at [www.magnalight.com](http://www.magnalight.com) [1].

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**Links:**

[1] <http://www.magnalight.com/p-68870-150-watt-rechargeable-explosion-proof-led->

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