

Temporary Power-Distribution System



Magnalight.com's

MGL7-480-2X120V temporary power-distribution system allows operators to tap into a high-voltage 480 VAC electrical current and step it down to useable single-phase 120V. According to the company, the system features:

- Two 120 VAC outlets and it includes integral breaker and fused protection for safe operation.
- Suitability for industrial operations where standard 120VAC is unavailable but required for the operation of equipment and lighting.
- It is designed to convert three phase 480 VAC power to single phase 120 VAC via a step down transformer with a 7.5 KVA load rating.
- It connects to the primary 480 V power source through an included 25-foot power cord fitted with a 30amp, 480v, 3-phase 4-wire male plug.
- The main primary supply is controlled and protected by an on/off switch with fused disconnect for secure and safe operation.

sales@magnalight.com [1]

www.magnalight.com [2]

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