



New MEAN WELL Ultra Low Profile, PCB Type Power Supplies

Description





Compact, Reliable and Cost-Effective Power Supplies for Class I Applications

Introducing MEAN WELL's™ ultra-slim PCB type power supply, the LOP-200/300 series featuring a compact 4" x 2" size delivering 200W/300W power while the LOP-400/500/600 with power ratings of 400W/500W/600W in a 5" x 3" footprint. These high-quality, high-efficiency power supplies offer excellent EMC performance and reliability for use in Class I or II systems, perfect for communication, network, medical, and industrial applications.

Additional Features Include

- Delivers 150% peak power for up to 3 seconds.
- Maximum efficiency up to 95%.
- Short Circuit, Overload, Overvoltage and Temperature protection.
- Extremely low leakage current (<500uA to ground, <70uA to contact)

[Learn More](#)

Applications





CDI

4770 N. Forest St., Unit C

Denver, CO 80216

www.cdiweb.com | 1-800-777-7334 | sales@cdiweb.com

Category

1. Ewave
2. MEAN WELL USA
3. Power Electronics

Date Created

June 13, 2024

Author

cdiwebadmin

default watermark