
MAXIMUM POWER, 300W DC POWER DISTRIBUTION WITH 24V OUTPUTS

PD-DC-300-24V |



FEATURES & BENEFITS

Optimize any installation with the industry-leading power capacity of the fixed voltage, DC Power Distribution line. These solutions not only remove messy, space-consuming, unreliable wall warts and other power clutter from the design, but also provide maximum power to support a multitude of 24V devices. The 300W unit provides high current capacity to an extensive number of 24V outputs, maximizing the same voltage in the single unit. The multi-mount design can be installed in an available 1RU space or at the back or side of the rack for zero-U mounting, providing ultimate installation flexibility. Promoting enhanced design of system power demands, while still providing a seamless install experience, the 300W DC Power Distribution line is innovatively engineered for multiple applications spanning markets from North America to Europe.



- Industry-leading number of outputs with power distributed to as many as 24 devices
- Maximum current capacity, up to 300W of power
- 24V, 12.5A Max (300W)
- Reliable multi-level protection on both AC input and DC outputs to ensure maximum uptime
- MOV surge and overload protection on the AC input
- Individual redundancy built in with auto-resetting PTC overload protection on each individual output
- Greater mounting flexibility with multi-mount design that fits in 1 rackspace or can mount at the back or side of the rack simply by rotating mounting brackets
- Color-coded screw terminal connectors with industry standard 24V and polarity labeling for easy identification
- 120V-230V input supports both North American and European installations
- LED indicator lights alerting maximum capacity on each voltage bank
- Leads trimmed to suitable length leaves less cable to manage, enhancing aesthetics and increasing airflow
- Ultra-quiet, thermostatic temperature controlled fan with automatic speed adjustment
- Hardware kit includes flexible mounting hardware, color-coded screw terminal connectors to connect devices, and a 6ft IEC power cord

SPECIFICATIONS

GENERAL INFO

UL Standards Tested: 60950-1

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

DIMENSIONS

Depth (US): 7.26

Height (US): 1.75

Width (US): 19