

VM-PWR400

VM1600 Power Module



The <u>VM1600</u> can be equipped with dual power modules to ensure that the system is always working. The power modules are hot-swappable and can be easily replaced without shutting down the system. The <u>VM1600</u> has two power slots that can connect to two different power supplies. If the primary power fails, the secondary power supply will automatically take over. ATEN ensures that your investment is well protected while delivering outstanding performance.

Specification

| Video Matrix Power Module | VM-PWR400 |
|---------------------------|--|
| Input voltage | 100 - 240Vac |
| Power Consumption | Max.Load 378W |
| | Note: • The measurement in Watts indicates the typical power consumption of the device with no external loading. • The measurement in BTU/h indicates the power consumption of the device when it is fully loaded. |
| Operating Temperature | 0 - 40°C |

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