

M4365-101

This document is an addendum to the M4365 Series datasheet, detailing the specific features and parameters of this variant of the M4365 Series power supplies.

ELECTRICAL SPECIFICATIONS:

| Input | Outputs | | | | | |
|----------------------|---------|----------|--------|---------|---------|---------|
| | VS1 | VS2 | VS3 | +12_Aux | -12_Aux | 3.3_Aux |
| 18-48V _{DC} | 12V/30A | 3.3V/20A | 5V/30A | 12V/1A | -12V/1A | 3.3V/5A |

SPECIAL FEATURES:

- Input Voltage 18V-48V, supports transients up to 50V per Mil-STD -704F
- Active Current share for VS1, VS2, VS3
- I2C System Management
- Up to three M4365-101 units can be paralleled