

## M3-SE-ACDC



The M3-SE-ACDC module is part of the CUBIC|DTECH Labs M3-SE product family. Its primary function is to provide 200 W of DC power to the M3-SE stack from an AC power source. The M3-SE-ACDC also provides additional AC convenience outlets and USB DC charging ports for external devices.

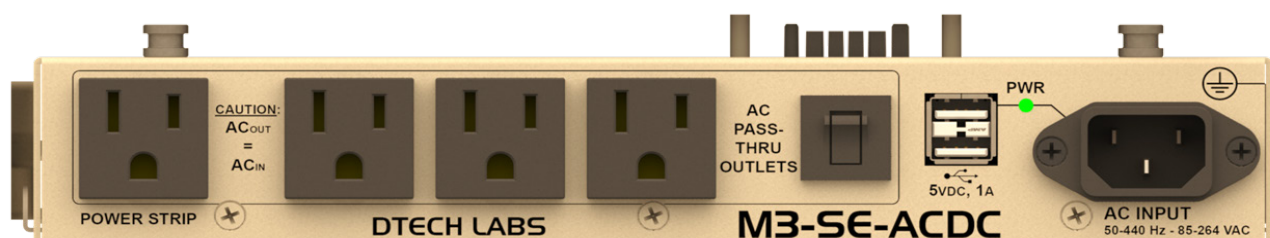
### FEATURES

- Additional power outlets
- USB charging ports

### BENEFITS

- No need to carry additional power strips
- Powers USB devices

# M3-SE-ACDC



## Interfaces

- 1 - AC Input (IEC 320 male)
- 4 - AC Convenience Outlets (AC Voltage follows Input Voltage)
- 2 - DC Charging USB Ports



## Physical Specifications

- Size:** 1.65" H x 10.25" W x 5.06" D  
41.91 x 260.35 x 128.52 mm
- Weight:** 2.55 lbs/1.15 kg
- MTBF:** Exceeds 310,800 hours (calculated)
- Operating Temperature:** 0° C to 60° C
- Storage Temperature:** -20° C to 70° C



## Power Specifications

- Power Input:** 85-264 VAC/50-440 Hz
- Power Consumption:** 8.2 W minimum/8.9 W maximum
- AC Convenience Outlets Output:** 10 A maximum (total load ALL outlets)
- DC Power Output:** 200 W maximum
- NOTE:** Maximum load supported includes any stacked equipment plus power needed to charge M3-SE-PA, M3-SE-PA2, or M3-SE-PA-P batteries, if applicable.
- DC Voltage Output:** 24 VDC (supports stacked M3-SE modules)
- DC USB Charging Output:** 5 V @1 A (5 W maximum each port)



## Certifications

- +IP54
- +TAA Compliant
- Designed to meet:
- +MIL-STD-810G



## Included Accessories

- +AC Power Cable



## Warranty

Includes standard DTECH Labs, industry-leading, 2-Year Extended Warranty



## Pass-through Connector

The M3-SE-ACDC has a pass-through connector for modular stacking.

Due to product enhancements specifications may change. Contact your sales representative for current information.