



Technical Specifications

This appendix lists the technical specifications for the Cisco MSE 3365 and includes the following sections:

- [Physical Specifications, page A-1](#)
- [Environmental Specifications, page A-2](#)
- [Power Specifications, page A-3](#)

Physical Specifications

[Table A-1](#) lists the physical specifications for the Cisco MSE 3365.

Table A-1 *Physical Specifications*

Description	Specification
Height	1.7 in. (4.3 cm)
Width	16.9 in. (42.9 cm)
Depth	29.8 in. (75.8 cm)
Weight	38 lbs (17.20 Kilograms)

Environmental Specifications

Table A-2 lists the environmental specifications for the Cisco MSE 3365.

Table A-2 *Environmental Specifications*

Description	Specification
Temperature, operating	41 to 95°F (5 to 35°C) Derate the maximum temperature by 1°C per every 305 meters of altitude above sea level.
Temperature, non-operating (when the Cisco MSE 3365 is stored or transported)	-40 to 149°F (-40 to 65°C)
Humidity (RH), noncondensing	10 to 90%
Altitude, operating	0 to 10,000 feet
Altitude, non-operating (when the Cisco MSE 3365 is stored or transported)	0 to 40,000 feet
Sound power level Measure A-weighted per ISO7779 LwAd (Bels) Operation at 73°F (23°C)	5.4
Sound pressure level Measure A-weighted per ISO7779 LpAm (dBA) Operation at 73°F (23°C)	37

Power Specifications

The power specifications for the power supply options are listed in the following sections:

- [770 W AC Power Supply, page A-3](#)



Note

Do not mix power supply types in the server. Both power supplies must be identical.

770 W AC Power Supply

[Table A-3](#) lists the specifications for each 770 W AC power supply.

Table A-3 *Power Supply Specifications*

Description	Specification
AC input voltage range	90 to 264 VAC (self-ranging, 100 to 264 VAC nominal)
AC input frequency	Range: 47 to 63 Hz (single phase, 50 to 60Hz nominal)
AC line input current (steady state)	1.55 A peak at 115 VAC 0.87 A peak at 208 VAC
Maximum output power for each power supply	770 W
Power supply output voltage	Main power: 12 VDC Standby power: 12 VDC

