



Technical Specifications

Monitoring Specifications

Environmental monitoring support	SAF-TE/SES
Automatic temperature sensing	Yes
Fan monitoring and control	Yes
Power supply monitoring	Yes
Disk drive monitoring	Yes
Insertion count monitoring	Yes
Failure notification	Audible alarm, LED

Electrical and Environmental Specifications

Operating temperature	10 to 35°C (50 to 95°F)
Operating humidity	8 to 80% (noncondensing)
Input rating AC (per power supply)	100–240 VAC, 5.0–2.1A, 50/60 Hz

Physical Specifications

	Maximum Number of Drives	Dimensions in cm (in.)	Weight in kg (lb)
Storage Array 12 (fully configured)	12	13.3 x 44.6 x 43.2 (5.25 x 17.55 x 17.0)	34.0 (75.0)

Regulatory Compliance

Compliance	CE ¹ Marking
Safety	UL ² 1950, CSA ³ -C22.2 No. 950, EN ⁴ 60950, IEC ⁵ 60950
EMC	FCC ⁶ Part 15 (CFR 47) Class A, ICES ⁷ 003 Class A, EN 55022 Class A, CISPR22 ⁸ Class A, AS/NZS ⁹ 3548 Class A, and VCCI ¹⁰ Class A

1. CE = European Compliance.
2. UL = Underwriters Laboratories.
3. CSA = Canadian Standards Association.
4. EN = European Norm.
5. IEC = International Electrotechnical Commission.
6. FCC = Federal Communications Commission.
7. ICES = Interference-Causing Equipment Standard.
8. CISPR = International Special Committee On Radio Interference.
9. AS/NZS = Standards Australia/Standards New Zealand.
10. VCCI = Voluntary Control Council for Information Technology Equipment.

European Community Statement

This equipment complies with the following European directives:

EMC Directive 89/336/EEC and amending Directives 92/31/EEC and 93/68/EEC
Low Voltage Directive 73/23/EEC.

FCC Class A Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference when operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

Operation of this equipment in a residential area is likely to cause harmful interference, in which case, the user will be required to correct the interference at his own expense.

Any changes or modifications to this equipment not expressly approved by Cisco Systems could void the user's authority to operate this equipment.

VCCI (Japan)

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

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English Translation:

This is a Class A product based on the standard of the Voluntary Control Council for Interference by Information Technology Equipment. If this equipment is used in a domestic environment, radio disturbance may arise. When such trouble occurs, the user may be required to take corrective actions.

BSMI (Taiwan)

English Translation:

This is a Class A product. In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures.

Hungarian Class A Warning Notice

Figyelmeztetés a felhasználói kézikönyv számára:

Ez a berendezés “A” osztályú termék, felhasználására és üzembe helyezésére a magyar EMC “A” osztályú követelményeknek (MSZ EN 55022) megfelelően kerülhet sor, illetve ezen “A” osztályú berendezések csak megfelelő kereskedelmi forrásból származhatnak, amelyek biztosítják a megfelelő speciális üzembe helyezési körülményeket és biztonságos üzemelési távolságok alkalmazását.

English Translation:

This equipment is a Class A product and should be used and installed properly according to the Hungarian EMC Class A requirements (MSZ EN 55022). The Class A equipment is derived for typical commercial establishments for which special conditions of installation and protection distance are used.