

SVJ2212SH

2U 12 Drive High Performance Enterprise Storage Platform



Specifications

The following is a summary of the storage platform features.

Chassis Measurement	2U EIA 19" H 3.4", W 17.2", L 21" (8.7 cm x 44.7 cm x 53.3 cm)
Power	Up to 950W 2x PSU's 1+1 Redundancy 80+ Gold 100-240VAC 6.4A - 31A max 50-60 Hz +12V 42 A, +5V 39 A, +5VSB 3 A CE, CCC, cRUus, TUV, Ctick
Storage Capacity	12 3.5" Large Form Factor (LFF) SAS or SATA HDDs or SSDs
Host Connection	2 HD Mini-SAS (SFF8644) connectors Each port is 4x - 12Gb/s SAS 96 Gb/s maximum bandwidth Powered/I2C supporting active cables
Internal Connections	PMC PM8055 12 Gb/s Expander
Form Factor	SAS3 12Gb/s compliant SBB 2.1 canister
Enclosure Management	In-band SCSI Enclosure Services
Weight	Without drives 39 lbs (17.7 kg) Fully populated: 51 lbs (23.1 kg)
Operating Environment	Operating 5°C to 40°C Storage - 40°C to 65°C RH 20-80% non-condensing Altitude 0 to 10,000 ft. (0-3048m) Humidity Operation 10 to 90% Humidity Storage 5 to 95%
Acoustic	Measured sound power level less than 7.5 B LwA
Certification	UL, cUL, FCC, VCCI, GS, ACMA, CCC, EAC, KC, NOM, SII, UkrTest, SABS/NRCS, GHOST, RoHS/2/3, China RoHS-2

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