



Intel® Server System LADMP2312KXXX44 (LADMP2312KXXX44)

Intel® Server System LADMP2312KXXX44



Price details:

Price excl. VAT: 12,312.91 €

Eco fees: 0.38 €

VAT 21 %: 2,585.79 €

Product details:

Product code: LADMP2312KXXX44

EAN: 0735858319836

Manufacturer: Intel

14,899.08 €

* VAT included

PDF generated on: 11 December, 2017



Server System LADMP2312KXXX44 Kit

Main specifications:

Processor

Processor socket: Socket P

Ports & interfaces

Ethernet LAN (RJ-45) ports: 8

Serial ports quantity: 4

Design

Form factor: Custom 6.8" x 14.2"

Chassis type: 2U Rack

Rack rails: Y

Heat sink included: Y

Product family: 2U server system

Performance

Trusted Platform Module (TPM) version: 2.0

Intel Remote Management Module Support: Y

Intel Intelligent Power Node Manager: Y

Intel Advanced Management Technology: Y

Intel Server Customization Technology: Y

Intel Build Assurance Technology: Y

Intel Quiet Thermal Technology: Y

Intel Efficient Power Technology: Y

Intel Rapid Storage Technology enterprise: Y

Power

Power supply: 2130 W

Redundant power supply (RPS) support: Y

Power supply type: AC

Number of power supply units: 2

Technical details

ARK ID: 95769

Number of 3.5" bays: 12

Number of storage drives supported: 12

Packaging content: (1) Intel Server Chassis H2312XXLR2; (4) Intel Compute Module HNS7200AP; (4) Intel Xeon Phi 7210; (24) 16GB (1x16GB) RDIMM, DDR4, Dual Rank, 2400Mhz; (4) Remote Management Module AXXRMM4LITE

Product type: 15
Total number of SATA connectors: 4
USB ports quantity: 8
Maximum internal memory supported by processor: 32GB
Status: Launched
Supported board: Intel Compute Module HNS7200AP

Other features

CPU configuration (max): 4
On-board graphics adapter: Y

*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.