

Cisco UCS B200 M3 (UCSB-B200-M3-CH)

DISTI: UCS B200 M3 Blade Server w/o CPU, mem, HDD, mLOM/mezz



Price details:

Price excl. VAT: 1,242.94 €

Eco fees: 0.08 €

VAT 21 %: 261.03 €

Product details:

Product code: UCSB-B200-M3-CH

EAN: 5501002562633

Manufacturer: Cisco

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1,504.05 €

* VAT included

The Cisco® Unified Computing System (Cisco UCS) combines Cisco UCS B-Series Blade Servers and C-Series Rack Servers with networking and storage access in a single converged system that simplifies management and delivers greater cost efficiency and agility with increased visibility and control. The Cisco UCS B200 M3 Blade Server delivers performance, versatility, and density without compromise. It addresses the broadest set of workloads, from IT and web infrastructure, through distributed database. The enterprise-class Cisco UCS B200 M3 Blade Server further extends the capabilities of the Cisco UCS portfolio in a half-width blade form factor. The Cisco UCS B200 M3 harnesses the power of the latest Intel® Xeon® processor E5-2600 and E5-2600 v2 product families, with up to 768 GB of RAM (using 32-GB DIMMs), two disk drives, and up to dual 4x 10 Gigabit Ethernet throughput. In addition, Cisco UCS has the architectural advantage of not having to power and cool excess switches in each blade chassis. With a larger power budget per blade server, Cisco can design uncompromised expandability and capabilities in its blade servers, as evidenced by the new Cisco UCS B200 M3, with its leading memory slot and drive capacity.

Main specifications:

Processor

Motherboard chipset:	Intel C600
Processor socket:	LGA 2011 (Socket R)
Number of processors supported:	2
Processor family:	Intel
Compatible processor series:	Xeon
Intel Xeon series:	E5-2600
System bus rate:	8 GT/s

Memory

Number of DIMM slots:	24
Supported memory types:	DDR3-SDRAM
ECC:	Y
Maximum internal memory:	768 GB
Memory form factor:	240-pin DIMM

Storage

Number of hard drives supported:	2
Hot-swap hard drive bays:	Y
RAID levels:	0,1
Supported hard disk drive sizes:	2.5 "
Supported storage drive interfaces:	SAS,Serial ATA III

Graphics

On-board graphics adapter model:	Matrox G200
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Design

Colour of product:	Silver
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Operational conditions

Operating temperature (T-T):	10 - 35 °C
Storage temperature (T-T):	-40 - 65 °C
Operating relative humidity (H-H):	5 - 93 %
Storage relative humidity (H-H):	5 - 93 %

Weight & dimensions

Width:	203 mm
Depth:	620 mm
Height:	50 mm
Weight:	4360 g

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