



Cisco UCS - DDR4 - Modul - 64 GB - DIMM 288-PIN

2933 MHz / PC4-23400 - 1.2 V - registriert - ECC - für UCS C220 M5SX - C240 M5 - S3260 M5 - SmartPlay Select B200 M5 - SmartPlay Select C240 M5L

Gruppe	Zubehör Netzwerk
Hersteller	Cisco
Hersteller Art. Nr.	UCS-MR-X64G2RT-H
EAN/UPC	0889728147125

Beschreibung

Cisco UCS - DDR4 - Modul - 64 GB - DIMM 288-PIN - 2933 MHz / PC4-23400 - 1.2 V - registriert - ECC - für UCS C220 M5SX, C240 M5, S3260 M5, SmartPlay Select B200 M5, SmartPlay Select C240 M5L

Hauptmerkmale

Produktbeschreibung	Cisco UCS - DDR4 - Modul - 64 GB - DIMM 288-PIN - 2933 MHz / PC4-23400 - registriert
Produkttyp	Speichermodul
Kapazität	64 GB
Speichertyp	DDR4 SDRAM - DIMM 288-PIN
Erweiterungstyp	Systemspezifisch
Datenintegritätsprüfung	ECC
Geschwindigkeit	2933 MHz (PC4-23400)
Leistungsmerkmale	Dual Rank, registriert
Spannung	1.2 V
Äquivalente Teilenummer OEM-Hersteller	Cisco UCS-MR-X64G2RT-H
Entwickelt für	UCS B200 M5, B480 M5, C220 M5, C220 M5SN, C220 M5SX, C240 M5, C240 M5L, C480, S3260 M5, SmartPlay Select B200 M5, SmartPlay Select C220 M5, SmartPlay Select C220 M5S, SmartPlay Select C220 M5SX, SmartPlay Select C240 M5, SmartPlay Select C240 M5L, SmartPlay Select C240 M5SX

Ausführliche Details

Allgemein	
Kapazität	64 GB
Erweiterungstyp	Systemspezifisch
Äquivalente Teilenummer OEM-Hersteller	Cisco UCS-MR-X64G2RT-H



Speicher

Typ	DRAM Speichermodul
Technologie	DDR4 SDRAM
Formfaktor	DIMM 288-PIN
Geschwindigkeit	2933 MHz (PC4-23400)
Datenintegritätsprüfung	ECC
Besonderheiten	Dual Rank, registriert
Chip-Organisation	X4
Spannung	1.2 V

Informationen zur Kompatibilität

Entwickelt für	Cisco UCS B480 M5 Blade Server, C220 M5 LFF, C220 M5SN SFF, C220 M5SX, C240 M5 LFF Rack Server, C240 M5 LFF Rack Server (Tracer), C240 M5 Rack Server for Microsoft Azure Stack, C240 M5 SFF Rack Server, C240 M5 Short Depth Rack Server, C240 M5L Rack Server for Microsoft Azure Stack, C480 ML M5, S3260 M5 Server Node with I/O Expander configurable, SmartPlay Select B200 M5 (Not sold standalone), SmartPlay Select B200 M5 Advanced 3, SmartPlay Select B200 M5 Basic 1, SmartPlay Select B200 M5 Basic 1 (Tracer), SmartPlay Select B200 M5 High Frequency 2, SmartPlay Select B200 M5 High Frequency 3, SmartPlay Select B200 M5 High Frequency 3 (Tracer), SmartPlay Select C220 M5 High Core 1, SmartPlay Select C220 M5 Standard 1, SmartPlay Select C220 M5S Basic 1 (Tracer), SmartPlay Select C220 M5SX Advanced 2, SmartPlay Select C220 M5SX Advanced 2 (Tracer), SmartPlay Select C220 M5SX Advanced 3, SmartPlay Select C220 M5SX Advanced 4, SmartPlay Select C220 M5SX Advanced 5, SmartPlay Select C220 M5SX Basic 1, SmartPlay Select C220 M5SX Basic 2, SmartPlay Select C220 M5SX Basic 3, SmartPlay Select C220 M5SX Basic 4, SmartPlay Select C220 M5SX Expansion Pack 2, SmartPlay Select C220 M5SX High Core 2, SmartPlay Select C220 M5SX Standard 2 (Tracer), SmartPlay Select C220 M5SX Standard 3, SmartPlay Select C220 M5SX Standard 4, SmartPlay Select C240 M5 Standard 1, SmartPlay Select C240 M5L, SmartPlay Select C240 M5L High Frequency 1, SmartPlay Select C240 M5L High Frequency 2, SmartPlay Select C240 M5L Standard 1, SmartPlay Select C240 M5L Standard 2, SmartPlay Select C240 M5L Standard 3, SmartPlay Select C240 M5L Standard 4, SmartPlay Select C240 M5SX Advanced 1, SmartPlay Select C240 M5SX High Frequency 2, SmartPlay Select C240 M5SX Standard 2, SmartPlay Select C240 M5SX Standard 3, SmartPlay Select C240 M5SX Standard 4, SmartPlay Select C240 M5SX Standard 5, SmartPlay Select C240 M5SX Standard 6
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