

CoreParts MMXHP-DDR4D0013 módulo de memoria 32 GB 1 x 32 GB DDR4

Marca : CoreParts

Código del producto: MMXHP-DDR4D0013

Nombre del producto : MMXHP-DDR4D0013

CoreParts MMXHP-DDR4D0013. Componente para: PC/servidor, Memoria interna: 32 GB, Diseño de memoria (módulos x tamaño): 1 x 32 GB, Tipo de memoria interna: DDR4, Velocidad de memoria del reloj: 2666 MHz, Color del producto: Verde

Características

Memoria interna *	32 GB
Diseño de memoria (módulos x tamaño) *	1 x 32 GB
Tipo de memoria interna *	DDR4
Velocidad de memoria del reloj	2666 MHz
Componente para *	PC/servidor
País de origen	China
Color del producto	Verde

Características	
	HP./Compaq Enterprise Solutions ConvergedSystem 300 2.7 for Microsoft APS Expansion PDW Server Kit ConvergedSystem 300 2.7 for Microsoft APS Passive Server Kit ConvergedSystem 300 2.7 for Microsoft APS PDW Server Kit DL380 Gen10 with Microsoft Azure Stack Node HP./Compaq Servers ProLiant BL460c Gen10 10Gb/20Gb FlexibleLOM Configure-to-order Blade Server ProLiant BL460c Gen10 Intel Xeon-G 6140 2P 128GB- R Server ProLiant BL460c Gen10 Special Server Blade ProLiant BL460c Gen10 TAA-compliant Configure-to-order Blade Server ProLiant DL180 Gen10 4114 2P 64GB-R P408i-a 8SFF 2x800W PS Performance Server ProLiant DL360 Gen10 3104 85W 1P 16G-2R P408i- a 8SFF 1x500W Server/Promo ProLiant DL360 Gen10 3106 85W 1P 16G-2R S100i 8SFF 1x500W Entry Server ProLiant DL360 Gen10 4110 85W 1P 16G-2R P408i-a 8SFF 1x500W Server/Promo ProLiant DL360 Gen10 4110 85W 1P 16G-2R P408i-a 8SFF 1x500W Server/S-Buy ProLiant DL360 Gen10 4110 85W 1P 16G-2R P408i-a 8SFF 1x500W Server/TV ProLiant DL360 Gen10 4110 85W 1P 16G-2R P408i-a 8SFF 2x300G HDD 1x500W Server/G ProLiant DL360 Gen10 4110 85W 1P 32G-2R P408i-a 8SFF 1x500W Server ProLiant DL360 Gen10 4112 85W 1P 16G-2R P408i-a 8SFF 1x500W Server/S-Buy ProLiant DL360 Gen10 4114 85W 1P 16G-2R P408i-a 8SFF 1x500W Base Server ProLiant DL360 Gen10 4114 85W 1P 32G-2R P408i-a 8SFF 2x300G HDD 2x500W Server/G ProLiant DL360 Gen10 4114 85W 1P 32G-2R P408i- a 8SFF 2x500W Server/Promo ProLiant DL360 Gen10 4114 85W 1P 32G-2R P408i-a 8SFF 2x500W Server/TV ProLiant DL360 Gen10 4LFF Configure-to-order Server ProLiant DL360 Gen10 5115 85W 2P 64G-2R P408i-a 8SFF 2x800W Server/S-Buy ProLiant DL360 Gen10 5118 105W 1P 32G-2R P408i-a 8SFF 2x800W Server/S-Buy ProLiant DL360 Gen10 5118 105W 2P 32G-2R P408i-a 8SFF 2x800W Performance Server ProLiant DL360 Gen10 5118 1P 32GB-R P408i-a 8SFF 800W RPS Performance Server ProLiant DL360 Gen10 5120 105W 1P 16G-2R P408i-a 8SFF 1x500W Server/Promo ProLiant DL360 Gen10 6130 125W 2P 64G-2R P408i-a Premium 10NVMe 2x800W High Per ProLiant DL360 Gen10 6130 125W 2P 64G-2R P408i-a Premium 10NVMe 2x800W Hi-Perf ProLiant DL360 Gen10 6130 1P 64GB-R P408i-a 8SFF 800W RPS Performance Server
Productos compatibles	
Peso y dimensiones	
Ancho	145 mm
Profundidad	80 mm
Altura	30 mm
Peso	10 g

Empaquetado	
Ancho del paquete	145 mm
Profundidad del paquete	80 mm
Altura del paquete	30 mm
Peso del paquete	20 g
Datos logísticos	
Código de Sistema de Armomización (SA)	84733020



5706998262905

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.