Kingston Technology KSM56E46BD8KM-32HA module de mémoire 32 Go 1 x 32 Go DDR5 5600 MT/s 288-pin DIMM ECC

Marque : Kingston Technology

Code produit: KSM56E46BD8KM-32HA

Nom du produit : KSM56E46BD8KM-32HA



Kingston Technology KSM56E46BD8KM-32HA. composant pour: Serveur, Mémoire interne: 32 Go, Disposition de la mémoire (modules x dimensions): 1 x 32 Go, Type de mémoire interne: DDR5, Support de mémoire: 288-pin DIMM, Latence CAS: 46, ECC, Couleur du produit: Noir, Vert

Caractéristiques	
On-Die ECC	✔
Latence CAS	46
Mémoire interne *	32 Go
Disposition de la mémoire (modules x dimensions) *	1 x 32 Go
Type de mémoire interne *	DDR5
Débit de transfert des données de mémoire *	5600 MT/s
composant pour *	Serveur
Support de mémoire *	288-pin DIMM
ECC *	✔
Type de mémoire mise en cache	Unregistered (unbuffered)
Niveau de mémoire	2
Mémoire de tension	1.1 V
Configuration de module	4096M x 72
Temps du cycle de la ligne (TRC)	48 ns
Refresh row cycle time (TRFC)	295 ns

Caractéristiques	
Rayon de temps actif	32 ns
Durée de précharge de rang (TRP)	16
Profil SPD	✔
Tension de programmation (VPP)	1,8 V
Couleur du produit	Noir, Vert
Placage en plomb	Or
Norme JEDEC	✔
Conditions environnementales	
Température d'opération	0 - 95 °C
Température hors fonctionnement	-55 - 100 °C
Sustainability	
Conformité à la durabilité	✔
Certificats de conformité	RoHS
Poids et dimensions	
Largeur	133,3 mm
Hauteur	31,2 mm
Autres caractéristiques	
Ne contient pas	Halogène

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Catalog Object Cloud

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Publication date: 06-NOV-2026. Prints or copies of Information are only valid on the printed Publication date