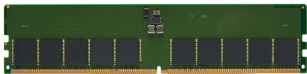




Kingston Technology KSM56E46BD8KM-32HA módulo de memoria
32 GB 1 x 32 GB DDR5 5600 MT/s 288-pin DIMM ECC

Marca : Kingston Technology

Código del producto:
KSM56E46BD8KM-32HA



Nombre del producto : KSM56E46BD8KM-32HA

Kingston Technology KSM56E46BD8KM-32HA. Componente para: Servidor, Memoria interna: 32 GB, Diseño de memoria (módulos x tamaño): 1 x 32 GB, Tipo de memoria interna: DDR5, Forma de factor de memoria: 288-pin DIMM, Latencia CAS: 46, ECC, Color del producto: Negro, Verde

Características		Características	
On-Die ECC	✓	Tiempo mínimo entre una fase de precarga y una fase de activación (TRP)	16
Latencia CAS	46	Perfil SPD	✓
Memoria interna *	32 GB	Programador de potencia de voltaje (VPP)	1,8 V
Diseño de memoria (módulos x tamaño) *	1 x 32 GB	Color del producto	Negro, Verde
Tipo de memoria interna *	DDR5	Placa de plomo	Oro
Rango de memoria de transferencia de datos *	5600 MT/s	Estándar JEDEC	✓
Componente para *	Servidor	Condiciones ambientales	
Forma de factor de memoria *	288-pin DIMM	Intervalo de temperatura operativa	0 - 95 °C
ECC *	✓	Intervalo de temperatura de almacenaje	-55 - 100 °C
Tipo de memoria con búfer	Unregistered (unbuffered)	Sostenibilidad	
Clasificación de memoria	2	Cumplimiento de sostenibilidad	✓
Voltaje de memoria	1.1 V	Certificados de conformidad	RoHS
Configuración de módulos	4096M x 72	Peso y dimensiones	
Tiempo de ciclo de fila	48 ns	Ancho	133,3 mm
Tiempo de actualización de ciclo de fila	295 ns	Altura	31,2 mm
Tiempo activo en fila	32 ns	Otras características	
		No contiene	Halógeno



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Catalog Object Cloud



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