## Kingston Technology FURY Renegade Pro muistimoduuli 16 GB 1 x 16 GB DDR5 3000 MHz ECC

Tuotemerkki : Kingston Tuoteperhe: FURY Tuotekoodi: KF560R32RB-16

Technology

Tuotteen nimi: Renegade Pro

Kingston Technology FURY Renegade Pro. Komponentti (tuotteelle): PC/palvelin, Sisäinen muisti: 16 GB, Muistin sijoitus (moduulit x koko): 1 x 16 GB, Sisäisen muistin tyyppi: DDR5, Muistin kellotaajuus: 3000

MHz, Muisti: 288-pin DIMM, CAS-viive: 32, ECC, Tuotteen väri: musta





Features		Features	
On-Die ECC  CAS latency  Internal memory *  Memory layout (modules x size) *  Internal memory type *  Internal memory type *  Memory clock speed *  Memory data transfer rate  Component for *  Memory form factor *  ECC *  Memory ranking  Memory voltage  Module configuration  Row cycle time  322  1 x 16  1 x 16  100  1 x 16  100  100  100  100  100  100  100	•	Cooling type Lead plating JEDEC standard	Heatsink Gold ✔
	16 GB 1 x 16 GB DDR5 3000 MHz 6000 MT/s PC/Server 288-pin DIMM ✓ 1 1.35 V 2048M x 8	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Technical details Compliance certificates Sustainability Doesn't contain Weight & dimensions Width Depth Height	0 - 95 °C -55 - 100 °C RoHS Halogen 133.3 mm 3.8 mm 31.2 mm
Row active time	32 ns	Weight	19.17 g
Intel Extreme Memory Profile (XMP) Intel Extreme Memory Profile (XMP) version  SPD profile  Programming power voltage (VPP) Country of origin  Product colour  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD profile  SPD profile  Programming power voltage (VPP)  SPD profile  SPD p	3.0 ✓ 1.8 V	Packaging data  Package width  Package depth  Package height  Package weight	95.3 mm 14 mm 171.5 mm 40.28 g
	•	Logistics data	
		Master (outer) case width Master (outer) case length Master (outer) case height Master (outer) case gross weight Products per master (outer) case	196.9 mm 311.2 mm 61 mm 1.15 kg 25 pc(s)





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