

Item no.: 346444

KTH-PL426/16G - 16 GB DDR4 2933 MHz, 1 Modul

from **68,51 EUR**

Item no.: 346444
shipping weight: 0.10 kg
Manufacturer: Kingston



Product Description

Kingston RAM KTH-PL426/16G - 16 GB - DDR4 2666 RDIMM CL19

Kingston's KSM26SED8/32ME is a 2G x 72-bit (32GB) DDR4-2666 CL19 SDRAM (Synchronous DRAM) w/ parity, 2Rx4, ECC, memory module based on eighteen 2G x 8-bit FBGA components. The SPD is programmed to the JEDEC standard DDR4-2666 latency of 19-19-19 at 1.2V. Each 260-pin SDRAM uses gold contact fingers.

- Type: DRAM
- Technology: DDR4 SDRAM
- Data integrity check: ECC
- Supply voltage: 1.2 V
- Form factor: DIMM 288-PIN
- Memory capacity: 16 GB
- Module configuration: 2048 x 72
- Metal plating: Gold
- Memory speed: 2933 MHz
- CAS Latency: CL19
- Memory specification compliance: PC4-21300
- Chip organisation: x 4
- Registered or buffered: registered
- Module height (inches): 1.2
- Latency: 19-19-19
- Dimensions and weight: 133 mm x 31.3 mm

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

