



Gigabyte Rack Platform (2U) AMD R283-ZF0- AAL1



Model: 6NR283ZF0DR000ACL13

Manufacturer: GIGABYTE

EAN:

Product Code: 375944

R90,717

Number of 2.5"/3.5" bays : 12 | Number of M.2 connectors: 2 | Supported storage drive types: HDD & SSD | Storage relative humidity (H-H): 20 - 95% | Reset button: Yes | Ethernet LAN data rates: 10 | Package weight: 36 kg | Processor family: AMD EPYC | Supported RDIMM clock speeds: 6400 | RAID levels: 1 | Weight: 31.7 kg | PCI Express x16 slots: 5 | Operating temperature (T-T): 10 - 30 °C | Ethernet LAN data rates: 1000 Mbit/s | Ethernet LAN data rates: 100 Mbit/s | Ethernet LAN (RJ-45) ports: 1 | Number of processors supported: 2 | Trusted Platform Module (TPM): Yes | Storage temperature (T-T): -40 - 60 °C | On-board graphics card model: Aspeed AST2600 | RAID levels: 6 | Motherboard chipset: AMD SoC | RAID levels: 0 | Supported RDIMM clock speeds: 4800 MHz | Operating relative humidity (H-H): 8 - 80% | AC input frequency: 50-60 Hz | RAID levels: 5 | RAID levels: 10 | AC input voltage: 110 - 240 V | Memory channels: Twelve-channel | Ethernet LAN: Yes | Backplanes support: Yes | Package depth: 685 mm | Number of DIMM slots: 24 | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 4 | Number of main power supplies: 2 | Hot-swap HDD bays: Yes | Width: 438 mm | Depth: 815 mm | Supported memory types: DDR5-SDRAM | Chassis type: Rack (2U) | Package width: 1082 mm | Mini DisplayPorts quantity: 1 | Storage drive sizes supported: 2.5" |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Number of storage drives supported: 14 | Processor socket: LGA 6096 | Storage drive sizes supported: 3.5" | Height: 87.5 mm | Power supply: 2700 W | Package height: 314 mm | Processor manufacturer: AMD | 80 PLUS certification: 80 PLUS Titanium

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