



ASUS ESC8000A-E13P



Model: 90SF0401-M000N

Manufacturer: ASUS

EAN: 4711387891681

Product Code: 47442

R499,075

Trusted Platform Module (TPM): Yes | Weight: 42 kg | Ethernet LAN (RJ-45) ports: 2 | Package weight: 44.3 kg | AC input voltage: 220 - 240 V | PCI Express x16 slots: 14 | Supported storage drive types: HDD & SSD | Ethernet LAN data rates: 1000 Mbit/s | Ethernet LAN data rates: 10 | AC input frequency: 50/60 Hz | Product colour: Silver | Maximum internal memory: 3 TB | Ethernet LAN data rates: 100 | Storage relative humidity (H-H): 20 - 95% | Number of main power supplies: 4 | Chassis type: Rack (4U) | Supported memory types: DDR5-SDRAM | Built-in processor: Yes | Depth: 440 mm | Operating temperature (T-T): 10 - 35 °C | Ethernet LAN: Yes | Number of processors supported: 2 | Number of storage drives supported: 10 | Number of M.2 (M) slots: 2 | Compatible processor series: AMD EPYC 9004 | Width: 800 mm | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 3 | Number of DIMM slots: 24 | Trusted Platform Module (TPM) version: 2.0 | Supported DIMM module capacities: 16GB | Height: 175 mm | IPMI LAN (RJ-45) port: Yes | Supported DIMM module capacities: 64GB | Storage drive sizes supported: 2.5 | Hot-swap HDD bays: Yes | Supported DIMM module capacities: 96GB | Supported DIMM module capacities: 32GB | Supported DIMM module capacities: 128GB | 80 PLUS certification: 80 PLUS Titanium | Ethernet interface type: Gigabit Ethernet | Warnings: Do not throw into regular trash, product requires special disposal. | Warnings: Do not disassemble the unit yourself. | Warnings: The product may contain components that are harmful to health, use caution when handling. | Power supply: 3200 W

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.