

Item no.: 392464

FWS-7850-E2-A10-00

from **2.089,51 EUR**

Item no.: 392464
 shipping weight: 3.80 kg
 Manufacturer: AAEON



Product Description

1U Rackmount Network Appliance with 12th/13th Generation Intel® Core™ Processors- 1U Rackmount Network Appliance- 12th/13th Generation Intel® Core™ Processors, Intel® W680 Chipset- DDR5 U-DIMM x 4, up to 128GB (ECC)- 2.5" SATA SSD x 2 (Optional 3.5" x 1), M.2 2280 M-Key x 1 (PCIe /[x4])- 10GbE SFP+ x 2 (Intel® X710-BM2 x 1), Optional: Up to RJ-45 x 24 via NIM x 3- NIM Slot x 3- HDMI x 1, RJ45 Console port x 1, USB 3.2 gen1 x 2- Internal AC/DC 1U 300W Redundant PSU- 430mm x 400mm x 44mm PLATFORM - Form Factor: 1U Rackmount Network Appliance - processor: 12th/13th Generation Intel® Core™ Processors - Chipset: Intel® W680 - System Memory: DDR5 U-DIMM x 4, up to 128GB (ECC) NETWORK - Ethernet: 10GbE SFP+ x 2 (Intel® X710-BM2 x 1) - Bypass: Dependent - NIM Slot: 3 DISPLAY - Graphics Controller : — - Connector: HDMI port x 1 STORAGE - HDD: 2.5" HDD Bay x 2 - CF/CFast/msATA: — EXPANSION/INTERNAL INTERFACE - PCIe Slot: — - Mini-Card: M.2 2280 M-Key x 1 (PCIe [x4]) - IPMI: — - KB Mouse: — - USB: USB 3.2 Gen 1 x 2 MISCELLANEOUS - RTC: Internal RTC - Watchdog Timer: 1~255 - Software Button: 1 - TPM: TPM 2.0 SPI - GPIO: Reserve internal pin header 8-bit Digital I/O interface (4-in /4-out) - Fan: Smart Fan x 3, optional system fan x 1 - MTBF (hours): TBD - Color: Black PHYSICAL & ENVIRONMENTAL SPEC - Power Requirement: 1U 300W Redundant PSU x 1 - Operating Temperature: 32°F ~ 104°F (0°C ~ 40°C) - Storage Temperature: -4°F~ 140°F (-20°C ~ 60°C) - Operating Humidity: 10%~80% relative humidity, non-condensing - Storage Humidity: 0%~80% @40°C; non-condensing - Vibration:0.5 g rms/ 5 ~ 500Hz / operation (2.5" Hard Disk Drive)1.5 g rms/ 5 ~ 500Hz / non operation - SHOCK: 10 G peak acceleration (11 m sec. duration), operation20 G peak acceleration (11 m sec. duration), non op - Dimension (W x D x H): 16.93" x 15.75" x1.73"(430mm x 400 mm x 44mm) I/O INTERFACE - Front Panel:10GbE SFP+ x 2Power LED x 1Status LED x 1HDD Active LED x 1USB 3.2 Gen 1 x 2HDMI x 1RJ-45 Console x 1LCM display with keypad x 1Software Programmable Button x 1NIM Slot x 3 - Rear Panel:AC Power Input x 1Power Switch x1Rear expansion slot x 1 (PCIe [x8]): Optional

Specifications

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

