

ARS-4UC-M10-Q6, RAID, Sk1700, 1slot PCIe x16, 3 Pcie x4



Descrizione

PC Rack 19" 4U industriale

Telaio in Acciaio Nero e Grigio

Mainboard Industriale Chipset Intel Q670

CPU Intel **Sk1700** 12-13-14th, i3 / i5 / i7, TPD 65W

Memorie Ram 2x DDR5 fino a 64 GB

3 porte SATA3, **RAID 0/1/5/10**, 2 porte M2.M 2242/2280 NVME

3 porte RJ-45, 1x 2,5G LAN Intel i225-V + 2x G LAN Intel i219-LM (iAMT 12.0)

6 porte USB 3.2.2 tipo A + 2x USB 2.0 tipo A frontali

1 porte RS-232/422/485 Db9 Poli, (+ 5 RS-232 Headers Opz.)

3 porte line In-Out / MIC In, Chipset Realtek ALC888S HD Audio

3 porte video **2x HDMI 2.0b + 1x DP 1.4a**, (1x VGA Header opz.)

1 slot M2.E (2230 WiFi)

1 slot PCIe 5.0 x16 + 1 slot PCIe 4.0 x4 + 2 slot PCIe 3.0 x4

Power Supplies input **110-240 Vac, 500W**, PFC RealPower, VDE

Montaggio: Armadio Rack 19"

Dimensioni / Peso : 465 x 430 x 176 mm (LxPxH) / 20Kg

Temperatura Operativa : -10 + 60°C

OS Support : Windows 10 / 11 , WES 10, Linux, IOT

Data

24/04/2025