

Serie GOI-115-X14

Chassis per Motherboard



Chassis

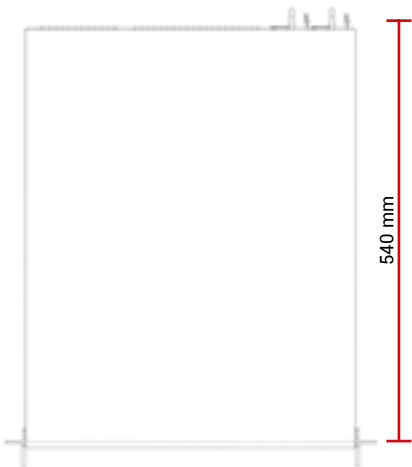
IP-376- Rev.3

Dimensioni	Chassis 1U - 483 x 44 x 540 mm profondità totale 560 mm
Montaggio	Rack 19"
Materiale	Acciaio pre-zincato
Architettura	Motherboard
Varianti	GOI-115-X14: Chassis 1U, colore nero
Drives	1 x 5.25"
Ventilazione	5 x ventole PWM 40X28mm (= 15.3 CFM cad.)
Filtri	1 filtro per l'aria rimovibile dal fronte lavabile
Led sul fronte	LED per Power ON/OFF e funzionalità HDD
Pulsanti	Power ON/OFF, System Reset
Fronte	Pannello removibile con viti imperdibili, 2 x USB 3.0
Slot di espansione	2x PCIe 5.0 x16 FHFL + 1x PCIe x16 LPHL
Colore	Nero
Shock	15g durata 11ms - EN 60068-2-27
Vibrazioni	10-150Hz: 1G - EN 60068-2-6
Umidità	10 - 95% non condensata
Temperatura	Operativa 0°C... +50°C Storage -20°C... +70°C

Complementi

Storage	• Dischi interni HDD / SSD / M.2 • Cassetti estraibili singoli o multipli per HDD / SSD / U.2 • Soluzioni SATA / SAS / NVMe
Schede I/O	• Ethernet Server Adapter • GPGPU / Schede Video • Schede Multi-Head • Schede I/O Analogiche e Digitali • Schede FPGA • Schede MULTISERIALI • Frame Grabber • MIL-1553 / ARINC 429 / ARINC 418
Guide	Guide telescopiche per montaggio a rack
Sistemi Operativi	• Windows® versioni Enterprise / Embedded • Windows® versioni Server • Linux

- 3 slot di espansione
- Configurato su richiesta
- Burn in climatico su ogni apparato
- Test Report di collaudo



Fronte



Retro

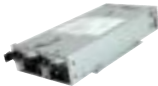




Motherboard

CPU/Cache	Intel® Xeon® 6700/6500 series processors with P-cores or 6700 series processors with E-cores, Single Socket LGA-4710 (Socket E2) supported, CPU TDP supports Up to 350W TDP
Chipset	System on Chip
RAM	Up to 2TB ECC RDIMM, DDR5-6400MT/s in 8 DIMM slots
IPMI	ASPEED AST2600 BMC
Network Controllers	Dual LAN with Intel® Ethernet Controller I210-AT
Graphics	ASPEED AST2600 BMC
Storage	8 SATA3 port(s) 4 PCIe 5.0 x8 PCIe5.0 MCIO connector
LAN	2 RJ45 10 Gigabit Ethernet LAN ports 1 RJ45 Dedicated IPMI LAN port
USB	4x USB 3.2 Gen1 port(s) (2 via header; 2 rear)
Video	1 VGA D-Sub Connector port(s)
Serial Port / Header	2 COM Port(s) (1 header; 1 rear)
Expansion slots	M.2 Interface: 2 PCIe 5.0 x2 Form Factor: 2280/22110 Key: M-Key
I/O shield	1x VGA, 2x USB 3.2, 2x 10GBase-T LAN, 1x BMC LAN, 1x COM 

Alimentatori



AC

H0: 1U Redundant 700W

Input 90 ~ 264VAC