



Quick Installation Guide
2U2E-F/ICX2

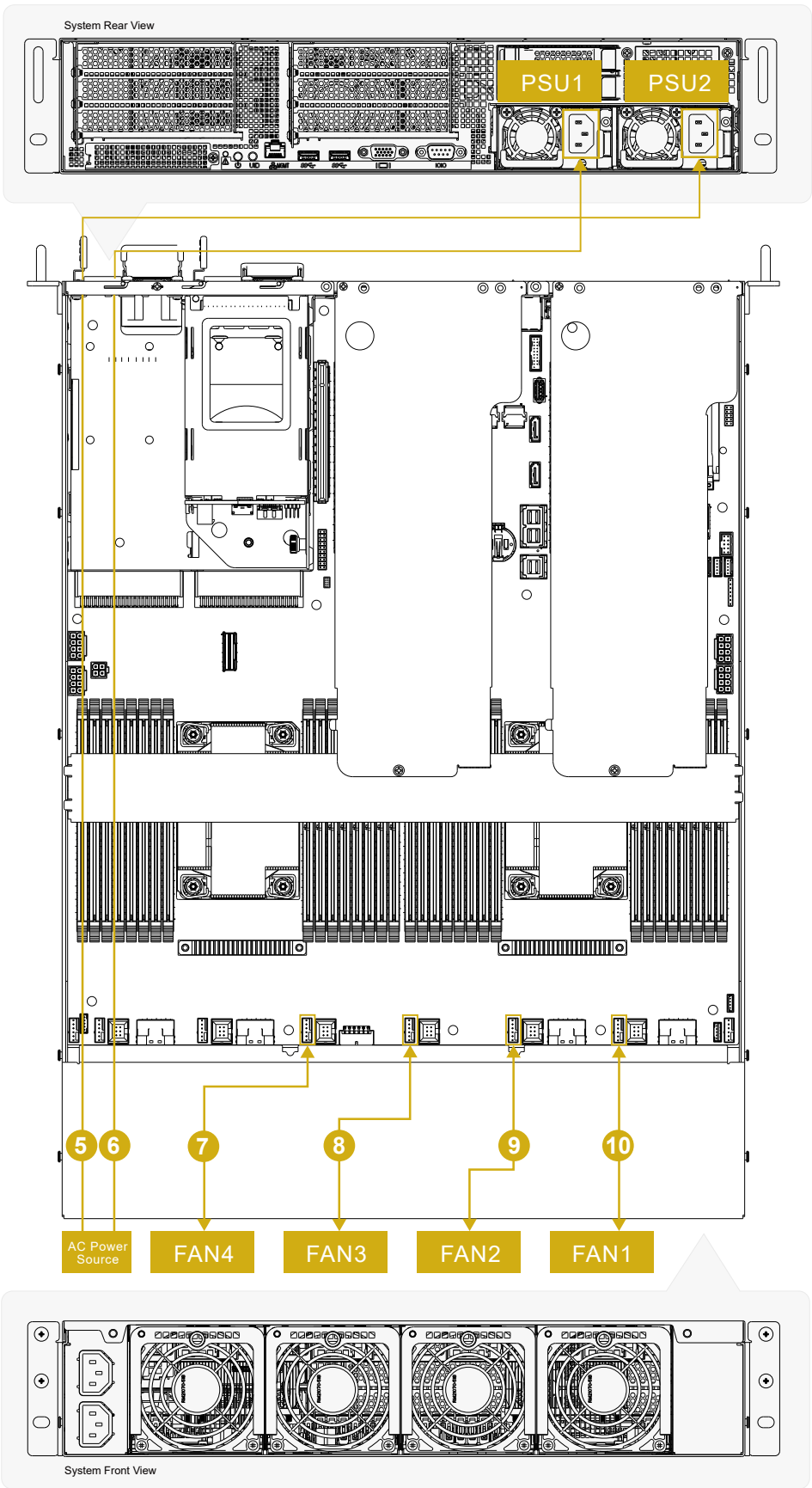


Cable List

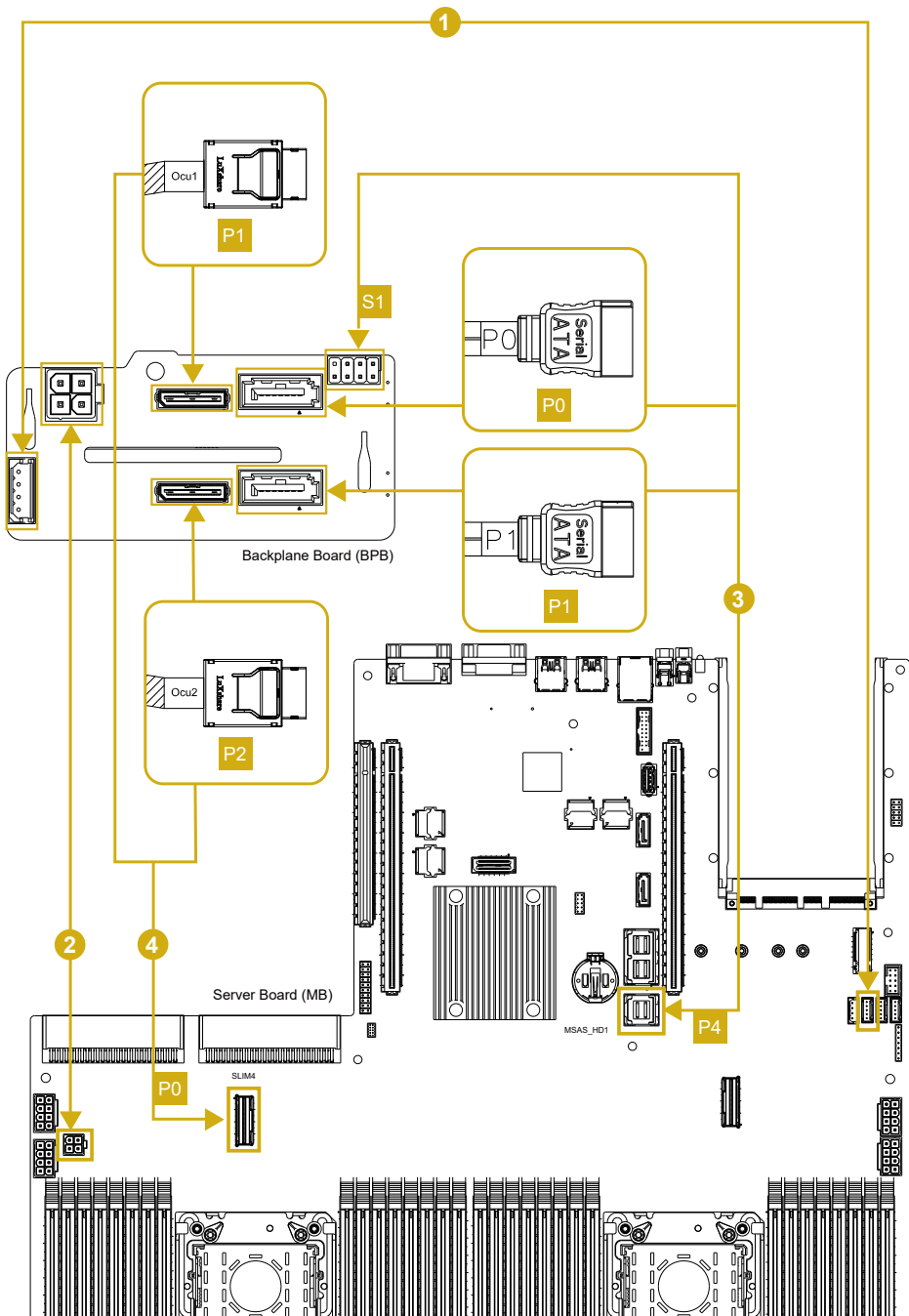
No. Description

- 1 SMBus Cable 1*5Pin; L=650mm
- 2 ATX Power 4Pin Cable; L=330mm
- 3 MiniSAS HD to 4*SATA+SGPIO Cable; L=420mm
- 4 Slimline x8 to OCuLink x4*2; L=260mm
- 5 Internal Power Cord M to F; L=800mm
- 6 Internal Power Cord M to F; L=800mm
- 7 Fan Cable; L=450mm (FAN4)
- 8 Fan Cable; L=450mm (FAN3)
- 9 Fan Cable; L=450mm (FAN2)
- 10 Fan Cable; L=450mm (FAN1)

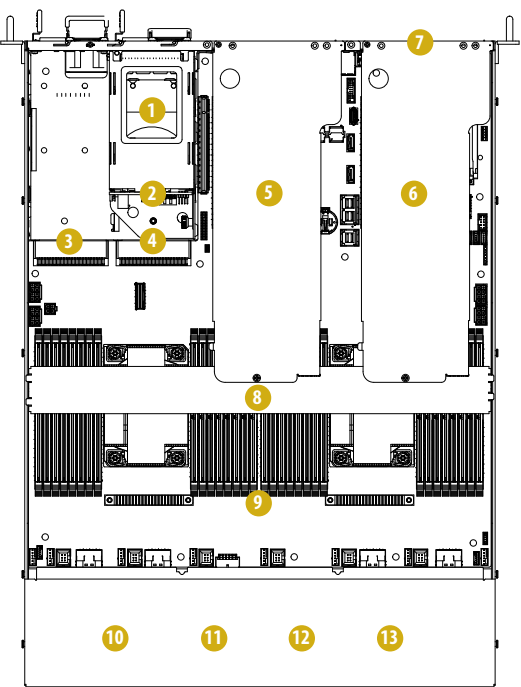
PSU & Fan Cable Connections



BPB to MB Connections



System Overview



No. Description

- 2 x 2.5" HDD/SSD Tray
(Upper: HDD1 / Lower: HDD2)
[see Item A, B]
- 1 HDD Backplane Board
- 3 Power Supply Unit (PSU2)
- 4 Power Supply Unit (PSU1)
- 5 Riser Card (2U2S_RB24_G4)
[see Item D]
- 6 Riser Card (2U2S_RB24_G4)
[see Item C]
- 7 OCP NIC 3.0 Slot
- 8 Riser Card Mounting Bar
- 9 Server Board (MB)
- 10 System Fan (FAN4)
- 11 System Fan (FAN3)
- 12 System Fan (FAN2)
- 13 System Fan (FAN1)

Item	Device on the system	Sensor name on BMC Web	Sensor name on BIOS HW Monitor	Note
A	NVMe device on HDD1 (Backplane Board)	NVMe_TEMP1	NVMe_TEMP1	Sensor works when using NVMe Device
B	NVMe device on HDD2 (Backplane Board)	NVMe_TEMP2	NVMe_TEMP2	Sensor works when using NVMe Device
C	GPU Device on PCIe16 Slot (2U2S_RB24_G4)	GPU_TEMP1	GPU_TEMP1	Sensor works when using GPU Device
D	GPU Device on PCIe16 Slot (2U2S_RB24_G4)	GPU_TEMP2	GPU_TEMP2	Sensor works when using GPU Device