



GEN 5

Prelude 200 Series

Technical Specifications



P230e

Hosts	1
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System (per host)

CPU Dies	1
CPU Cores / Die	8
CPU Clock (GHz)	3.5
CPU Model	Xeon 6507P
RAM (GB)	32

Network (per host)

1gb Mgmt.	1
10gb Base-T Interconnect	0
25gb SFP Interconnect	0
1gb	4
10gb Base-T	4

Storage (per host)

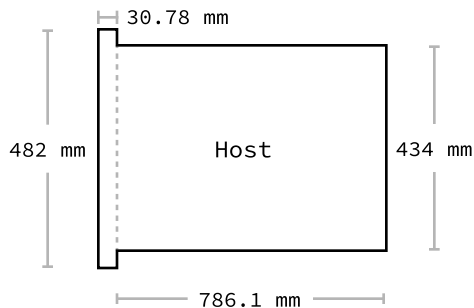
Usable SSD (GB)	960
Usable HDD (GB)	0

Mechanical (per host)

Rack Unit (RU)	1
Weight (lbs)	37.54
Heat (BTU)	3000
Power (W)	800
AC Auto-ranging (V)	100 ~ 240
Operating Temp (°C)	10 ~ 35

Drawing (per host)

Rail Max Depth: 868 mm
Rail Min Depth: 631 mm



P232e

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Storage (per host)

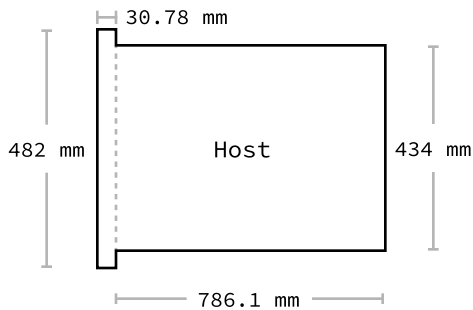
Usable SSD (GB)	960
Usable HDD (GB)	7200

Mechanical (per host)

Rack Unit (RU)	1
Weight (lbs)	37.54
Heat (BTU)	3000
Power (W)	800
AC Auto-ranging (V)	100 ~ 240
Operating Temp (°C)	10 ~ 35

Drawing (per host)

Rail Max Depth: 868 mm
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P230

Hosts	1
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System (per host)

CPU Dies	1
CPU Cores / Die	8
CPU Clock (GHz)	3.5
CPU Model	Xeon 6507P
RAM (GB)	64

Network (per host)

1gb Mgmt.	1
10gb Base-T Interconnect	0
25gb SFP Interconnect	0
1gb	4
10gb Base-T	4

Storage (per host)

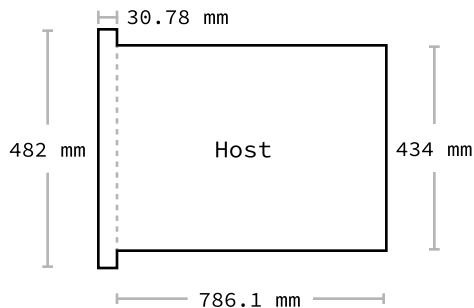
Usable SSD (GB)	960
Usable HDD (GB)	0

Mechanical (per host)

Rack Unit (RU)	1
Weight (lbs)	37.54
Heat (BTU)	3000
Power (W)	800
AC Auto-ranging (V)	100 ~ 240
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Drawing (per host)

Rail Max Depth: 868 mm
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P232

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CPU Cores / Die	8
CPU Clock (GHz)	3.5
CPU Model	Xeon 6507P
RAM (GB)	64

Network (per host)

1gb Mgmt.	1
10gb Base-T Interconnect	0
25gb SFP Interconnect	0
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10gb Base-T	4

Storage (per host)

Usable SSD (GB)	960
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