

C811AE

6x 1Gb RJ45, 2x 10Gb Fiber Optic



PHYSICAL

Dimensions (W x H x D)	43.40 cm x 4.28 cm x 66.37 cm 17.09 in x 1.69 in x 26.13 in
Weight	16.96 kg (Unit) 21.96 kg (Gross)
ECCN	4A994
USHTS Code	8471.50.0150

ELECTRICAL

Max Potential Power	311 Watts (Max)
Heat Dissipation	1061.18 BTU/hr (Max)
AC Power Option	100 - 240 VAC (Input Voltage) 50 - 60 Hz (Line Frequency)

AC PSU Connector C14



DC Power Option -48 to - 60 VDC (Input Voltage)

DC PSU Connector Saf-D Grid



DC option ships with two 3m length power cables with a mating Saf-D-Grid connector and terminates to bare leads

ENVIRONMENTAL

Operating Conditions	10 to 35 °C (50 to 95 °F) 10% to 80% RH (non-condensing)
Storage Conditions	-40 to 65 °C (-40 to 149 °F) 5% to 95% RH (non-condensing)
Noise Level	63 dBA (Max)
Electromagnetic Compliance	EN 55032 EN 55024 EN 61000
Safety Compliance	EN 60950 EN 62311 IEC 60950

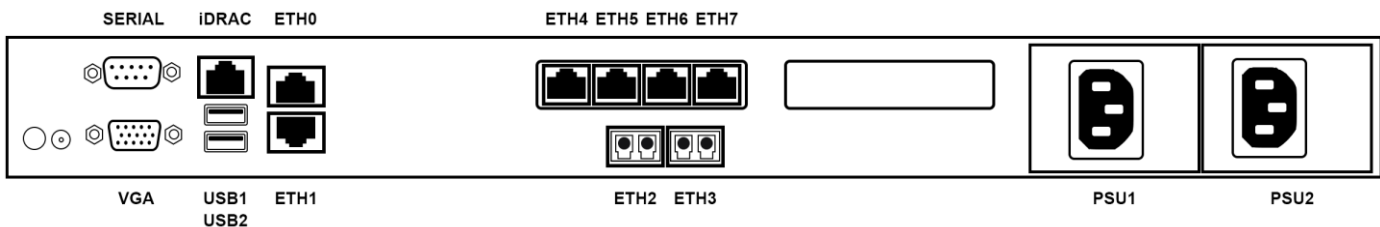
SYSTEM

System Management	iDRAC9 Enterprise
Storage Capacity	480GB Redundant Storage
I/O Interfaces	6x 1GbE RJ45 2x 10Gb SFP+

System ships with:
2x 10GBASE-SR Fiber Optic Transceiver

See next page for qualified SFP add-ons

PORT CONFIGURATION



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QUALIFIED SFP ADD-ONS

Transceiver	Form Factor	Mode	Link Distance	Spare P/N	OEM	OEM Part Number
1000BASE-T RJ45	SFP	N/A	100 m	SP426	FS	SFP-GB-GE-T
10GBASE-LR Fiber Optic	SFP+	Single Mode	10 km	SP431	Intel	E10GSFPLR
10GBASE-SR Fiber Optic (Default)	SFP+	Multimode	300 m	SP412	Intel	E10GSFPSR