

Belden PDU Specification

9BJ2-301001

Description:

Upgradeable, Basic, 30A, 120/208V WYE, 3 Phase, Vertical, (24) Locking IEC C13,(6) Locking IEC C19, breakerred, 10 ft power cord with L21-30P, No Monitoring (Upgradeable with IMD module)



Specification:

1.	Monitoring	No Monitoring (Upgradeable with IMD module)
2.	Quantity Of Inputs	1
3.	Voltage	120/208V WYE
4.	Current	30A x 3 Phase WYE
5.	VA per Input (Load Capacity)	8.6kW
6.	Frequency	50/60 Hz
7.	Over Current Protection	(3) 20A Double Pole Magnetic Breakers
8.	Switch	Breaker/Switch Combination
9.	Power Cable Wire Gauge	10/5
10.	Power Cable Length	10ft
11.	Power Entry Location	Bottom Front
12.	Plug Type	NEMA L21-30P Twistlock
13.	Combined Total Receptacle/Socket Quantity	30
14.	Receptacle/Socket Type #1	Locking IEC C13
15.	Quantity on Face #1	24

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16.	Quantity per Breaker and Phase Combination #1	8
17.	Style #1	Individual
18.	Voltage per Receptacle/Socket #1	208V
19.	Receptacle/Socket Type #2	Locking IEC C19
20.	Quantity on Face #2	6
21.	Quantity per Breaker and Phase Combination #2	2
22.	Style #2	Individual
23.	Voltage per Receptacle/Socket #2	208V
24.	Continuous Operating Temperature Range	50% derated operation: 45-60C / 113-140F (See product manual or quick-start guide for full de-rated operating conditions)
25.	Continuous Operating Temperature Range	Full nameplate operation: 10-45C / 50-113F
26.	Heavy Steel -Black Powder Coat	Yes
27.	Configuration	72in / 1832mm Vertical Rackmount
28.	7938 Vertical Mounting Bracket Kit	Yes
29.	Toolless Mounting Hardware - Center to Center Spacing	61.25in and 64.75in
30.	Made in the USA	Yes
31.	Product Warranty	Five Year
32.	Certification/Agency Approvals	FCC Part 15 Class A Conformance
33.	Certification/Agency Approvals	NOM-003-SCFI-2000
34.	Certification/Agency Approvals	RoHS Compliant

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35.	Certification/Agency Approvals	UL & c-UL Listed 60950
36.	Chassis Dimensions (LxWxD)	72in x 2in x 2in
37.	Shipped Weight	17lbs (7.71kg)

To insure customer satisfaction with this product, prior to acceptance of an order, Belden requires a signature of approval for the specification above.

Company: _____

Authorized
Customer Signature: _____ Date: _____