





Part Number MJC�122-101S15TL5  
 Basic, Non-Surge  
 Power Configuration 15A, 120V, 1.4kW  
 Physical Configuration 48 in / 1207 mm Vertical



Description	The MJC�122-101S15TL5 non-surge unit is ideal for facilities already equipped with surge protection.
Product Summary	MJC�122-101S15TL5 - Non-Surge, 15A, 120V, Vertical, (12) NEMA 5-15R, 10 ft power cord with L5-15P
Monitoring	None
Plug Form	 L5-15P
Receptacle	 NEMA 5-15R (Quantity: 12)

## MJCN122-101S15TL5 - Product Specification and Options

Quantity Of Inputs	1
Voltage	120V
Current	15A
VA per Input (Load Capacity)	1.4kW
Frequency	50/60 Hz
Over Current Protection	None
Switch	No
Power Cable Wire Gauge	14/3
Power Cable Length	10ft
Plug Type	NEMA L5-15P Twistlock
Receptacle/Socket Type #1	NEMA 5-15R
Quantity on Face #1	12
Center to Center Receptacle Spacing	3.5
Style #1	Individual - In-Line
Maximum Output per Receptacle/Socket #1	15A
Voltage per Receptacle/Socket #1	120V
Heavy Steel -Black Powder Coat	Yes
Configuration	48in / 1207mm Vertical Rackmount
7938 Vertical Mounting Bracket Kit	Yes
Vertical/Panel Mount Brackets (MJ)	Yes
Made in the USA	Yes
Product Warranty	Lifetime
Certification/Agency Approvals	RoHS Compliant
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Chassis Dimensions (LxWxD)	47.5in x 1.25in x 1.1in
Shipped Weight	6lbs (2.72kg)

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