

Product Data Sheet

Model Name: PDU-3208B-C13C19

(220~250, 50/60 Hz, 07 X C13, 1 X C19, 19")

Product Description	High-end power distribution in a compact design for IT network and server racks.
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Output

Nominal Output Voltage	220~250V
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Maximum Total Current Draw per Phase	32A
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Output Connections	07 X C13 OUTLETS, 01 X C19 OUTLETS
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Input

Nominal Input Voltage	220~250V
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Input Frequency	50-60 HZ
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Input Connection	IEC 60309 32A (2P+ $\frac{1}{2}$)
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Cord Size and Length	3C X 4MM ² , Length: 1.8 Metre / 3 Metre /5 Metre (IEC 60227)
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Maximum Input Current Per Phase	32A
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Number of Power Cords	1
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Load Capacity	8000 W MAX
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Overload Protection

Protection Type	Double Pole MCB C32 (32A)
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Physical

Body Type	Anodized Aluminium, Polycarbonate.
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Maximum Height	482 mm
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Maximum Width	45 mm
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Maximum Depth	84 mm
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Color	Anodized Aluminium, Black,
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Mount Type	1U Hanger / Non-Rotatable Hanger
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Features

Master Switch	2P MCB Control
Fire resistance	Flame Retardant

Environmental

Operating Temperature	0-45 ⁰ c
Storage Temperature	-25 - 65 ⁰ c
Operating Relative Humidity	0-95%

Conformance

Standard Warranty	3 Years Repair or Replace
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Standards

IEC 60309	Plugs, And Socket Outlets for Industrial Purposes
IEC 60320	C13/C19 Connectors.

Certifications



Earth Connection is Must Before Connecting to the Power Supply