



S8JX-P10048C Information

Heisener.com

Part Number S8JX-P10048C

Manufacturer Omron Automation and Safety

Category Power Supplies - External/Internal (Off-Board)

AC DC Converters

Description AC/DC CONVERTER 48V 100W

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



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Certified Quality

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S8JX-P10048C Specifications

Manufacturer Omron Automation and Safety Category Power Supplies - External/Internal (Off-Board) AC DC Converters Package			
Category Power Supplies - External/Internal (Off-Board) AC DC Converters Package - Series S8JX-P Type Enclosed Number of Outputs 1 Voltage - Input 85 ~ 264 VAC Voltage - Output 1 48V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 2.1A Power (Watts) 100W Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Manufacturer Part Number	S8JX-P10048C	
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Voltage - Output 1 48V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 2.1A Power (Watts) 100W Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Number of Outputs	1	
Voltage - Output 2 Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) Power (Watts) Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension - Coutput 4 - Current - Output (Max) - 100W And Current - Output (Max) - Commercial) - Commercial - Comme	Voltage - Input	85 ~ 264 VAC	
Voltage - Output 3 Voltage - Output 4 - Current - Output (Max) Power (Watts) Applications ITE (Commercial) Voltage - Isolation - Efficiency Operating Temperature Features Load Sharing, Universal Input Mounting Type Size / Dimension - Carrent - Output (Max) - Chassis Mount 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Voltage - Output 1	48V	
Voltage - Output 4 Current - Output (Max) Power (Watts) Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension - 2.1A 2.1A 2.0mm x 92.0mm)	Voltage - Output 2	-	
Current - Output (Max) Power (Watts) Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 2.1A 2.1A 2.1A 100W Applications - Commercial) - Commercial	Voltage - Output 3	-	
Power (Watts) Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 100W ITE (Commercial) Commercial) Commercial) Size / 10°C ~ 70°C Commercial) 10°C ~ 70°C Load Sharing, Universal Input Chassis Mount 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Voltage - Output 4	-	
Applications ITE (Commercial) Voltage - Isolation - Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Current - Output (Max)	2.1A	
Voltage - Isolation Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension	Power (Watts)	100W	
Efficiency 81% Operating Temperature -10°C ~ 70°C Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Applications	ITE (Commercial)	
Operating Temperature -10°C ~ 70°C Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Voltage - Isolation	-	
Features Load Sharing, Universal Input Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Efficiency	81%	
Mounting Type Chassis Mount Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Operating Temperature	-10°C ~ 70°C	
Size / Dimension 6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	Features	Load Sharing, Universal Input	
	Mounting Type	Chassis Mount	
Report errors?	Size / Dimension	6.32" L x 1.65" W x 3.62" H (160.5mm x 42.0mm x 92.0mm)	
			Report errors?

S8JX-P10048C Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

S8JX-P10048C Payment Methods



















S8JX-P10048C Shipping Methods













If you have any question about S8JX-P10048C, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com