



DHF080-9A Information

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For Reference Only

Part Number DHF080-9A Manufacturer Curtis Industries

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

AC DC Converters

Description AC/DC CONVERTER 24V 80W

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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Certified Quality

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DHF080-9A Specifications

Manufacturer Part Number DHF080-9A Manufacturer Curtis Industries Category Power Supplies - External/Internal (Off-Board) AC DC Converters Package - Series Tri-Mag, DHF080 Type Open Frame Number of Outputs 1 Voltage - Input 90 ~ 264 VAC Voltage - Output 1 24V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 3.33A Power (Watts) 80W (100W Forced Air) Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)		
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Voltage - Input90 ~ 264 VACVoltage - Output 124VVoltage - Output 2-Voltage - Output 3-Voltage - Output 4-Current - Output (Max)3.33APower (Watts)80W (100W Forced Air)ApplicationsITE (Commercial), MedicalVoltage - Isolation-Efficiency89%Operating Temperature-40°C ~ 85°C (With Derating)FeaturesUniversal InputMounting TypeChassis MountSize / Dimension4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Туре	Open Frame
Voltage - Output 1 Voltage - Output 2 - Voltage - Output 3 Voltage - Output 4 - Current - Output (Max) Power (Watts) Applications ITE (Commercial), Medical Voltage - Isolation Efficiency Operating Temperature Features Universal Input Mounting Type Size / Dimension 24V 24V 24V 24V 24V - Current - Output (Max) - Size / Dimension 1- Current - Output (Max) 80W (100W Forced Air) - Commercial), Medical - Voltage - Isolation - Efficiency 89% Universal Input Chassis Mount 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Number of Outputs	1
Voltage - Output 2 Voltage - Output 3 - Voltage - Output 4 Current - Output (Max) Applications ITE (Commercial), Medical Voltage - Isolation Voltage - Isolation - Efficiency Operating Temperature Features Universal Input Mounting Type Size / Dimension - Current - Output (Max) - 80W (100W Forced Air) ITE (Commercial), Medical - Voltage - Isolation - Efficiency Negrating Temperature -40°C ~ 85°C (With Derating) Chassis Mount 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Voltage - Input	90 ~ 264 VAC
Voltage - Output 3 Voltage - Output 4 - Current - Output (Max) Sow (100W Forced Air) Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension - Current - Output (Max)	Voltage - Output 1	24V
Voltage - Output 4 Current - Output (Max) 3.33A Power (Watts) Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension - Current - Output (Max) - 80W (100W Forced Air) -	Voltage - Output 2	-
Current - Output (Max) Power (Watts) 80W (100W Forced Air) Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 3.33A 80W (100W Forced Air) LTE (Commercial), Medical - Universal Input Universal Input Chassis Mount 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Voltage - Output 3	-
Power (Watts) Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 80W (100W Forced Air) Universal Input Chassis Mount 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Voltage - Output 4	-
Applications ITE (Commercial), Medical Voltage - Isolation - Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Current - Output (Max)	3.33A
Voltage - Isolation Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Power (Watts)	80W (100W Forced Air)
Efficiency 89% Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Applications	ITE (Commercial), Medical
Operating Temperature -40°C ~ 85°C (With Derating) Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Voltage - Isolation	-
Features Universal Input Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Efficiency	89%
Mounting Type Chassis Mount Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Operating Temperature	-40°C ~ 85°C (With Derating)
Size / Dimension 4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)	Features	Universal Input
	Mounting Type	Chassis Mount
Report errors?	Size / Dimension	4.01" L x 2.00" W x 1.12" H (101.9mm x 50.8mm x 28.5mm)
		Report errors?

DHF080-9A 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.

DHF080-9A Payment Methods





















DHF080-9A Shipping Methods













If you have any question about DHF080-9A, please do not hesitate to contact us!

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