

NNS3024

NNS3024 Information

	Part Number Manufacturer Category Description	NNS3024 TDK-Lambda Americas Inc. Power Supplies - External/Internal (Off-Board) AC DC Converters AC/DC CONVERTER 24V 30W	
	Package	- For the pricing/inventory/lead time, please contact us	
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

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NNS3024 Specifications

Manufacturer Part NumberNNS3024ManufacturerTDK-Lambda Americas Inc.CategoryPower Supplies - External/Internal (Off-Board)AC DC ConvertersPackage-SeriesNNTypeLinearNumber of Outputs1Voltage - Input85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VACVoltage - Output 124VVoltage - Output 2-Voltage - Output 3-Voltage - Output 4-Power (Watts)30WApplicationsITE (Commercial)Voltage - Isolation.55kV (3750V)Efficiency50%Operating Temperature.60°C 71°C (With Derating)FeaturesAdjustable Output, Load Sharing, Remote Sense	-			
CategoryPower Supplies - External/Internal (Off-Board)AC DC ConvertersPackage-Package-SeriesNNTypeLinearNumber of Outputs1Voltage - Input85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VACVoltage - Output 124VVoltage - Output 2-Voltage - Output 3-Voltage - Output 4-Voltage - Output 4-Voltage - Output 5-Voltage - Output 6-Voltage - Output 7-Voltage - Output 8-Voltage - Output 9-Voltage - Output 9-Voltage - Output 1-Voltage - Output 3-Voltage - Output 4-Power (Watts)30WApplicationsITE (commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 1°C (With Derating)	Manufacturer Part Number	NNS3024		
AC DC Converters Package - Series NN Type Linear Number of Outputs 1 Voltage - Input 85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VAC Voltage - Output 1 24V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 2.3A Power (Watts) 30W Applications TE (Commercial) Voltage - Isolation 3.75kV (3750V) Efficiency 50%	Manufacturer	TDK-Lambda Americas Inc.		
Package.SeriesNNTypeLinearNumber of Outputs1Voltage - Input85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VACVoltage - Output 124VVoltage - Output 2.Voltage - Output 3.Voltage - Output 4.Current - Output (Max)2.3APower (Watts).Voltage - Isolation.TE (Commercial)Voltage - Isolation.5%V (3750V)Efficiency.0%C ~ 1°C (With Derating)	Category	Power Supplies - External/Internal (Off-Board)		
Series NN Type Linear Number of Outputs 1 Voltage - Input 85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VAC Voltage - Output 1 24V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 2.3A Power (Watts) 30W Applications TE (Commercial) Voltage - Isolation 3.75kV (3750V) Efficiency 50% <td></td> <td>AC DC Converters</td> <td></td>		AC DC Converters		
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Number of Outputs 1 Voltage - Input 85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VAC Voltage - Output 1 24V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Voltage - Output 5 - Voltage - Output 4 - Voltage - Output 4 - Voltage - Soltation 30W Voltage - Isolation . Voltage - Isolation <	Series	NN		
Voltage - Input 85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VAC Voltage - Output 1 24V Voltage - Output 2 - Voltage - Output 3 - Voltage - Output 4 - Current - Output (Max) 2.3A Power (Watts) 30W Applications ITE (Commercial) Voltage - Isolation 3.75kV (3750V) Efficiency 50% Operating Temperature -20°C ~ 71°C (With Derating)	Туре	Linear		
Voltage - Output 124VVoltage - Output 2-Voltage - Output 3-Voltage - Output 4-Current - Output (Max)2.3APower (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Number of Outputs	1		
Voltage - Output 2-Voltage - Output 3-Voltage - Output 4-Current - Output (Max)2.3APower (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~71°C (With Derating)	Voltage - Input	85 ~ 115 VAC, 98 ~ 132 VAC, 170 ~ 230 VAC, 195 ~ 265 VAC		
Voltage - Output 3-Voltage - Output 4-Current - Output (Max)2.3APower (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Voltage - Output 1	24V		
Voltage - Output 4-Current - Output (Max)2.3APower (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Voltage - Output 2	-		
Current - Output (Max)2.3APower (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Voltage - Output 3	-		
Power (Watts)30WApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Voltage - Output 4	-		
ApplicationsITE (Commercial)Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Current - Output (Max)	2.3A		
Voltage - Isolation3.75kV (3750V)Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Power (Watts)	30W		
Efficiency50%Operating Temperature-20°C ~ 71°C (With Derating)	Applications	ITE (Commercial)		
Operating Temperature $-20^{\circ}\text{C} \sim 71^{\circ}\text{C}$ (With Derating)	Voltage - Isolation	3.75kV (3750V)		
	Efficiency	50%		
Features Adjustable Output, Load Sharing, Remote Sense	Operating Temperature	$-20^{\circ}\text{C} \sim 71^{\circ}\text{C}$ (With Derating)		
	Features	Adjustable Output, Load Sharing, Remote Sense		
Mounting Type Chassis Mount	Mounting Type	Chassis Mount		
Size / Dimension 7.01" L x 3.15" W x 4.88" H (178.0mm x 80.0mm x 124.0mm)	Size / Dimension	7.01" L x 3.15" W x 4.88" H (178.0mm x 80.0mm x 124.0mm)		
Report erro		Report error	ors?	

NNS3024 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.

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Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.



If you have any question about NNS3024, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com