

# CENB1121A2412F01

### CENB1121A2412F01 Information

Containance canto here	Manufacturer	CENB1121A2412F01 SL Power Electronics Manufacture of Condor/Ault Brands	
	<b>Category</b> <b>Description</b>	Power Supplies - External/Internal (Off-Board) AC DC Desktop, Wall Adapters AC/DC DESKTOP ADAPTER 24V 120W	
	Package	-	
For Reference Only		For the pricing/inventory/lead time, please contact us	
		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



# CENB1121A2412F01 Specifications

Manufacturer Part NumberCENB1121A2412F01ManufacturerSL Power Electronics Manufacture of Condor/Ault BrandsCategoryPower Supplies - External/Internal (Off-Board)CategoryAC DC Desktop, Wall AdaptersPackage-SeriesCENT1120Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input100 ~ 240 VACVoltage - Output (Max)SAPower (Watts)120WNo Load Power ConsumptionS0mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyDesk Va CaOutput ConnectorOC ~ 40°COutput ConnectorDin S PinSize / DimensionSize 'L 2.55'' W x 1.74'' H (21.4mm x 67.4mm x 44.3mm)		
CategoryPower Supplies - External/Internal (Off-Board) AC DC Desktop, Wall AdaptersPackage-Package-SeriesCENT1120Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input100 ~ 240 VACVoltage - Output (Max)5APower (Watts)100W (Max)Polarization-ApplicationsSOmW (Max)EfficiencyLevel VOperating Temperature0°C ~ 40°COutput ConnectorSa," L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Manufacturer Part Number	CENB1121A2412F01
AC DC Desktop, Wall AdaptersPackage-SeriesCENT1120Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input100 ~ 240 VACVoltage - Output24VCurrent - Output (Max)5APower (Watts)120WNo Load Power Consumption500mW (Max)Polarization-ApplicationsEfficiencyOperating Temperature0°C ~ 40°COutput ConnectorSi36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Manufacturer	SL Power Electronics Manufacture of Condor/Ault Brands
Package-SeriesCENT1120Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input100 ~ 240 VACVoltage - Output24VCurrent - Output (Max)5APower (Watts)100W (Max)No Load Power Consumption500mW (Max)Polarization-EfficiencyITE (Commercial)Operating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Category	Power Supplies - External/Internal (Off-Board)
Series CENT120   Region Utilized International   Form Desktop (Class I)   Input Type Cord (Sold Separately)   Voltage - Input 100 ~ 240 VAC   Voltage - Output 24V   Voltage - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 50mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dinnension Sias" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)		AC DC Desktop, Wall Adapters
Region Utilized International   Form Desktop (Class I)   Input Type Cord (Sold Separately)   Voltage - Input 100 ~ 240 VAC   Voltage - Output 24V   Current - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 500mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Package	-
Form Desktop (Class I)   Input Type Cord (Sold Separately)   Voltage - Input 100 ~ 240 VAC   Voltage - Output 24V   Current - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 500mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Series	CENT1120
Input Type Cord (Sold Separately)   Voltage - Input 100 ~ 240 VAC   Voltage - Output 24V   Current - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 500mW (Max)   Polarization -   Applications TE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector B.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Region Utilized	International
Voltage - Input100 ~ 240 VACVoltage - Output24VCurrent - Output (Max)5APower (Watts)120WNo Load Power Consumption500mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyLevel VOperating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Form	Desktop (Class I)
Voltage - Output 24V   Current - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 500mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Input Type	Cord (Sold Separately)
Current - Output (Max) 5A   Power (Watts) 120W   No Load Power Consumption 500mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Voltage - Input	100 ~ 240 VAC
Power (Watts)120WNo Load Power Consumption500mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyLevel VOperating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Voltage - Output	24V
No Load Power Consumption 500mW (Max)   Polarization -   Applications ITE (Commercial)   Efficiency Level V   Operating Temperature 0°C ~ 40°C   Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Current - Output (Max)	5A
Polarization-ApplicationsITE (Commercial)EfficiencyLevel VOperating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Power (Watts)	120W
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EfficiencyLevel VOperating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Polarization	-
Operating Temperature0°C ~ 40°COutput ConnectorDIN, 5 PinSize / Dimension8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Applications	ITE (Commercial)
Output Connector DIN, 5 Pin   Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Efficiency	Level V
Size / Dimension 8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)	Operating Temperature	$0^{\circ}$ C ~ $40^{\circ}$ C
	Output Connector	DIN, 5 Pin
Report errors?	Size / Dimension	8.36" L x 2.65" W x 1.74" H (212.4mm x 67.4mm x 44.3mm)
		Report errors?

#### CENB1121A2412F01 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.

#### CENB1121A2412F01 Payment Methods





If you have any question about CENB1121A2412F01, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com