



### FWC100024A-11A Information



For Reference Only

Part Number FWC100024A-11A Manufacturer Inventus Power

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

AC DC Desktop, Wall Adapters

**Description** AC/DC DESKTOP ADAPTER 24V 100W

Package

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.









# FWC100024A-11A Specifications

Manufacturer Part Number         FWC100024A-11A           Manufacturer         Inventus Power           Category         Power Supplies - External/Internal (Off-Board)           AC DC Desktop, Wall Adapters           Package         -           Series         FWC100           Region Utilized         International           Form         Desktop (Class I)           Input Type         Cord (Sold Separately)           Voltage - Input         85 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         4.1A           Power (Watts)         98W           No Load Power Consumption         200mW (Max)           Polarization         -           Applications         ITE (Commercial)           Efficiency         Level VI           Operating Temperature         0°C ~ 60°C           Output Connector         DIN, 5 Pin           Size / Dimension         7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)		
Category         Power Supplies - External/Internal (Off-Board)           AC DC Desktop, Wall Adapters           Package         -           Series         FWC100           Region Utilized         International           Form         Desktop (Class I)           Input Type         Cord (Sold Separately)           Voltage - Input         85 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         4.1A           Power (Watts)         98W           No Load Power Consumption         200mW (Max)           Polarization         -           Applications         ITE (Commercial)           Efficiency         Level VI           Operating Temperature         0°C ~ 60°C           Output Connector         DIN, 5 Pin           Size / Dimension         7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Manufacturer Part Number	FWC100024A-11A
Package-SeriesFWC100Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input85 ~ 264 VACVoltage - Output24VCurrent - Output (Max)4.1APower (Watts)98WNo Load Power Consumption200mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyLevel VIOperating Temperature0°C ~ 60°COutput ConnectorDIN, 5 PinSize / Dimension7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Manufacturer	Inventus Power
Package         -           Series         FWC100           Region Utilized         International           Form         Desktop (Class I)           Input Type         Cord (Sold Separately)           Voltage - Input         85 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         4.1A           Power (Watts)         98W           No Load Power Consumption         200mW (Max)           Polarization         -           Applications         ITE (Commercial)           Efficiency         Level VI           Operating Temperature         0°C ~ 60°C           Output Connector         DIN, 5 Pin           Size / Dimension         7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Category	Power Supplies - External/Internal (Off-Board)
Series         FWC100           Region Utilized         International           Form         Desktop (Class I)           Input Type         Cord (Sold Separately)           Voltage - Input         85 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         4.1A           Power (Watts)         98W           No Load Power Consumption         200mW (Max)           Polarization         -           Applications         ITE (Commercial)           Efficiency         Level VI           Operating Temperature         0°C ~ 60°C           Output Connector         DIN, 5 Pin           Size / Dimension         7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)		AC DC Desktop, Wall Adapters
Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input85 ~ 264 VACVoltage - Output24VCurrent - Output (Max)4.1APower (Watts)98WNo Load Power Consumption200mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyLevel VIOperating Temperature0°C ~ 60°COutput ConnectorDIN, 5 PinSize / Dimension7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Package	-
Form Desktop (Class I) Input Type Cord (Sold Separately)  Voltage - Input 85 ~ 264 VAC  Voltage - Output 24V  Current - Output (Max) 4.1A  Power (Watts) 98W  No Load Power Consumption 200mW (Max)  Polarization - Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 60°C  Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Series	FWC100
Input Type Cord (Sold Separately)  Voltage - Input 85 ~ 264 VAC  Voltage - Output 24V  Current - Output (Max) 4.1A  Power (Watts) 98W  No Load Power Consumption 200mW (Max)  Polarization -  Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 60°C  Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Region Utilized	International
Voltage - Input  85 ~ 264 VAC  Voltage - Output  24V  Current - Output (Max)  4.1A  Power (Watts)  98W  No Load Power Consumption  200mW (Max)  Polarization  - Applications  ITE (Commercial)  Efficiency  Operating Temperature  0°C ~ 60°C  Output Connector  DIN, 5 Pin  Size / Dimension  85 ~ 264 VAC  24V  Current - Output (Max)  4.1A  98W  Current - Output (Max)  98W  Comwell (Max)  -  100mW (Max)  -  100mW (Max)  100m	Form	Desktop (Class I)
Voltage - Output  Current - Output (Max)  4.1A  Power (Watts)  No Load Power Consumption  Polarization  - Applications  ITE (Commercial)  Efficiency  Level VI  Operating Temperature  O°C ~ 60°C  Output Connector  DIN, 5 Pin  Size / Dimension  24V  4.1A  4.1A  Power (Watts)  98W  Load Power Consumption  100 C ~ 60°C  110 Commercial)  111 Commercial)  112 (Commercial)  113 Commercial)  114 Commercial)  115 Commercial)  116 Commercial)  117 Commercial)  118 Commercial)  118 Commercial)  119 Commercial)  110 Commercial)  110 Commercial)  111 Commercial)  112 Commercial)  113 Commercial)  114 Commercial)  115 Commercial)  117 Commercial)  118 Commercial)  118 Commercial)  119 Commercial)  110 Commercial)  110 Commercial)  111 Commercial)  112 Commercial)  113 Commercial)  115 Commercial)  116 Commercial)  117 Commercial)  118 Commercial)  118 Commercial)  119 Commercial)  119 Commercial)  110 Commercial)  110 Commercial)  110 Commercial)  110 Commercial)  110 Commercial)  111 Commercial)  112 Commercial)  113 Commercial)  114 Commercial)  115 Commercial)  117 Commercial)  118 Commercial)  118 Commercial)  119 Commercial)  119 Commercial)  110 Commercial)  110 Commercial)	Input Type	Cord (Sold Separately)
Current - Output (Max)  4.1A  Power (Watts)  98W  No Load Power Consumption  200mW (Max)  Polarization  -  Applications  ITE (Commercial)  Efficiency  Level VI  Operating Temperature  0°C ~ 60°C  Output Connector  DIN, 5 Pin  Size / Dimension  4.1A  4.1A  4.1A  98W  Commercial  -  Commercial  1TE (Commercial)  Level VI  10°C ~ 60°C  10°C ~ 6	Voltage - Input	85 ~ 264 VAC
Power (Watts) 98W  No Load Power Consumption 200mW (Max)  Polarization -  Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 60°C  Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Voltage - Output	24V
No Load Power Consumption 200mW (Max)  Polarization -	Current - Output (Max)	4.1A
Polarization - Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 60°C  Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Power (Watts)	98W
Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature $0^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	No Load Power Consumption	200mW (Max)
Efficiency Level VI  Operating Temperature $0^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Polarization	-
Operating Temperature $0^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Output Connector DIN, 5 Pin Size / Dimension $7.09^{\circ}\text{L x } 2.27^{\circ}\text{W x } 1.52^{\circ}\text{H } (180.2\text{mm x } 57.5\text{mm x } 38.6\text{mm})$	Applications	ITE (Commercial)
Output Connector DIN, 5 Pin  Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Efficiency	Level VI
Size / Dimension 7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)	Operating Temperature	0°C ~ 60°C
	Output Connector	DIN, 5 Pin
Report errors?	Size / Dimension	7.09" L x 2.27" W x 1.52" H (180.2mm x 57.5mm x 38.6mm)
		Report errors?

### FWC100024A-11A 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.

# FWC100024A-11A Payment Methods



















### FWC100024A-11A Shipping Methods













If you have any question about FWC100024A-11A, please do not hesitate to contact us!

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