



#### **SWM12-24-NV-MUB Information**

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For Reference Only

Man

Part Number SWM12-24-NV-MUB

Manufacturer CUI Inc.

Category

Power Supplies - External/Internal (Off-Board)

AC DC Desktop, Wall Adapters

**Description** AC/DC WALL MOUNT 24V 12W

Package -

For the pricing/inventory/lead time, please contact

us

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



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# **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.









## **SWM12-24-NV-MUB Specifications**

Manufacturer Part Number         SWM12-24-NV-MUB           Manufacturer         CUI Inc.           Category         Power Supplies - External/Internal (Off-Board)           AC DC Desktop, Wall Adapters           Package         -           Series         SWM12-N           Region Utilized         North America           Form         Wall Mount           Input Type         Fixed Blade           Voltage - Input         90 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         500mA           Power (Watts)         12W           No Load Power Consumption         100mW (Max)           Polarization         -           Applications         Medical           Efficiency         Level VI, CoC Tier 2           Operating Temperature         0°C ~ 40°C           Output Connector         USB Micro           Size / Dimension         2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)			
Category         Power Supplies - External/Internal (Off-Board)           AC DC Desktop, Wall Adapters           Package         -           Series         SWM12-N           Region Utilized         North America           Form         Wall Mount           Input Type         Fixed Blade           Voltage - Input         90 ~ 264 VAC           Voltage - Output         24V           Current - Output (Max)         500mA           Power (Watts)         12W           No Load Power Consumption         100mW (Max)           Polarization         -           Applications         Medical           Efficiency         Level VI, CoC Tier 2           Operating Temperature         0°C ~ 40°C           Output Connector         USB Micro           Size / Dimension         2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Manufacturer Part Number	SWM12-24-NV-MUB	
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Region Utilized  North America  Form  Wall Mount  Input Type Fixed Blade  Voltage - Input 90 ~ 264 VAC  Voltage - Output 24V  Current - Output (Max) 500mA  Power (Watts) 12W  No Load Power Consumption 100mW (Max)  Polarization - Applications Medical  Efficiency Level VI, CoC Tier 2  Operating Temperature 0°C ~ 40°C  Output Connector Size / Dimension  North America  100mW Max  100mW  Medical  Level VI, CoC Tier 2  Operating Temperature 0°C ~ 40°C  Output Connector USB Micro  Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Package	-	
FormWall MountInput TypeFixed BladeVoltage - Input $90 \sim 264 \text{ VAC}$ Voltage - Output $24\text{V}$ Current - Output (Max) $500\text{mA}$ Power (Watts) $12\text{W}$ No Load Power Consumption $100\text{mW}$ (Max)Polarization-ApplicationsMedicalEfficiencyLevel VI, CoC Tier 2Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output ConnectorUSB MicroSize / Dimension $2.11^{\circ}\text{ L} \times 1.62^{\circ}\text{ W} \times 1.11^{\circ}\text{ H} (53.5\text{ mm} \times 41.2\text{ mm} \times 28.2\text{ mm})$	Series	SWM12-N	
Input Type Fixed Blade  Voltage - Input 90 ~ 264 VAC  Voltage - Output 24V  Current - Output (Max) 500mA  Power (Watts) 12W  No Load Power Consumption 100mW (Max)  Polarization -  Applications Medical  Efficiency Level VI, CoC Tier 2  Operating Temperature 0°C ~ 40°C  Output Connector USB Micro  Size / Dimension 214V  Fixed Blade  Fixed Blade  Head Company  Advantage  Fixed Blade  Head Company  Advantage  Fixed Blade  Head Company  Advantage  Fixed Blade  Avantage  Avantage  Avantage  Fixed Blade  Avantage  Avantage  Fixed Blade  Avantage  Avantage  Avantage  Fixed Blade  Avantage  Avantage  Fixed Blade  Avantage  Avantage  Fixed Blade  Fixed Bla	Region Utilized	North America	
Voltage - Input  90 ~ 264 VAC  Voltage - Output  24V  Current - Output (Max)  500mA  Power (Watts)  12W  No Load Power Consumption  100mW (Max)  Polarization  - Applications  Medical  Efficiency  Operating Temperature  0°C ~ 40°C  Output Connector  USB Micro  Size / Dimension  90 ~ 264 VAC  24V  24V  24V  24V  26V  200mA  12W  No Load Power Consumption  100mW (Max)  -  00mW (Max)  -  100mW (Max)	Form	Wall Mount	
Voltage - Output  Current - Output (Max)  500mA  Power (Watts)  12W  No Load Power Consumption  100mW (Max)  Polarization  - Applications  Efficiency  Level VI, CoC Tier 2  Operating Temperature  0°C ~ 40°C  Output Connector  USB Micro  Size / Dimension  24V  24V  24V  24V  24V  24V  50mA  12W  100mW  (Max)  -  40°C  40°C  USB Micro  2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Input Type	Fixed Blade	
Current - Output (Max) 500mA  Power (Watts) 12W  No Load Power Consumption 100mW (Max)  Polarization -  Applications Medical  Efficiency Level VI, CoC Tier 2  Operating Temperature 0°C ~ 40°C  Output Connector USB Micro  Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Voltage - Input	90 ~ 264 VAC	
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No Load Power Consumption 100mW (Max)  Polarization -	Current - Output (Max)	500mA	
Polarization - Applications Medical Efficiency Level VI, CoC Tier 2  Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector USB Micro  Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Power (Watts)	12W	
ApplicationsMedicalEfficiencyLevel VI, CoC Tier 2Operating Temperature $0^{\circ}$ C ~ $40^{\circ}$ COutput ConnectorUSB MicroSize / Dimension $2.11$ " L x $1.62$ " W x $1.11$ " H ( $53.5$ mm x $41.2$ mm x $28.2$ mm)	No Load Power Consumption	100mW (Max)	
Efficiency Level VI, CoC Tier 2  Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector USB Micro  Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Polarization	-	
Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector USB Micro Size / Dimension $2.11^{\circ}\text{L x } 1.62^{\circ}\text{W x } 1.11^{\circ}\text{H } (53.5\text{mm x } 41.2\text{mm x } 28.2\text{mm})$	Applications	Medical	
Output Connector USB Micro Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Efficiency	Level VI, CoC Tier 2	
Size / Dimension 2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	Operating Temperature	0°C ~ 40°C	
	Output Connector	USB Micro	
Report errors?	Size / Dimension	2.11" L x 1.62" W x 1.11" H (53.5mm x 41.2mm x 28.2mm)	
		Report error	s?

#### **SWM12-24-NV-MUB 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.

### **SWM12-24-NV-MUB Payment Methods**



















### **SWM12-24-NV-MUB Shipping Methods**













If you have any question about SWM12-24-NV-MUB, please do not hesitate to contact us!

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