

# **820A0065-03 Information**

Heisener.com

**Part Number** 820A0065-03 Manufacturer Tamura

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

AC AC Wall Adapters

**Description** AC/AC WALL MOUNT ADAPTER 20V 12W

**Package** 

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









# 820A0065-03 Specifications

Manufacturer Part Number         820A0065-03           Manufacturer         Tamura           Category         Power Supplies - External/Internal (Off-Board)           AC AC Wall Adapters           Package         -           Series         820A           Region Utilized         North America           Form         Wall Mount (Class I)           Input Type         Fixed Blade           Voltage - Input         120V AC           Voltage - Output         20V AC           Current - Output (Max)         600mA           Power (Watts)         12W           No Load Power Consumption         -           Applications         ITE (Commercial)           Efficiency         -           Operating Temperature         -           Output Connector         Screw Terminal           Size / Dimension         -           Approvals         -		
CategoryPower Supplies - External/Internal (Off-Board)Package-Series820ARegion UtilizedNorth AmericaFormWall Mount (Class I)Input TypeFixed BladeVoltage - Input120VACVoltage - Output20VACCurrent - Output (Max)600mAPower (Watts)12WNo Load Power Consumption-ApplicationsITE (Commercial)Efficiency-Operating Temperature-Output ConnectorScrew TerminalSize / Dimension-Approvals-	Manufacturer Part Number	820A0065-03
Package - Series 820A Region Utilized North America Form Wall Mount (Class I) Input Type Fixed Blade Voltage - Input 120VAC Voltage - Output 20VAC Current - Output (Max) 600mA Power (Watts) 12W No Load Power Consumption - Applications ITE (Commercial) Efficiency - Output Connector Screw Terminal Size / Dimension - Screw Terminal Approvals - Output Series Screw Terminal Size / Dimension - Commercial Screw Terminal	Manufacturer	Tamura
Package-Series820ARegion UtilizedNorth AmericaFormWall Mount (Class I)Input TypeFixed BladeVoltage - Input120VACVoltage - Output20VACCurrent - Output (Max)600mAPower (Watts)12WNo Load Power Consumption-ApplicationsITE (Commercial)Efficiency-Operating Temperature-Output ConnectorScrew TerminalSize / Dimension-Approvals-	Category	Power Supplies - External/Internal (Off-Board)
Series820ARegion UtilizedNorth AmericaFormWall Mount (Class I)Input TypeFixed BladeVoltage - Input120VACVoltage - Output20VACCurrent - Output (Max)600mAPower (Watts)12WNo Load Power Consumption-ApplicationsITE (Commercial)Efficiency-Operating Temperature-Output ConnectorScrew TerminalSize / Dimension-Approvals-		AC AC Wall Adapters
Region UtilizedNorth AmericaFormWall Mount (Class I)Input TypeFixed BladeVoltage - Input120VACVoltage - Output20VACCurrent - Output (Max)600mAPower (Watts)12WNo Load Power Consumption-ApplicationsITE (Commercial)Efficiency-Operating Temperature-Output ConnectorScrew TerminalSize / Dimension-Approvals-	Package	-
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Voltage - Input  Voltage - Output  20VAC  Current - Output (Max)  600mA  Power (Watts)  12W  No Load Power Consumption  Applications  ITE (Commercial)  Efficiency  Operating Temperature  Output Connector  Screw Terminal  Size / Dimension  Approvals  120VAC  20VAC  12W  600mA  12W  - Commercial	Form	Wall Mount (Class I)
Voltage - Output Current - Output (Max) 600mA  Power (Watts) 12W  No Load Power Consumption Applications ITE (Commercial) Efficiency Operating Temperature Output Connector Screw Terminal Size / Dimension Approvals - Current - Output Connector Screw Terminal - Current - Output Connector Screw Terminal	Input Type	Fixed Blade
Current - Output (Max)  Power (Watts)  12W  No Load Power Consumption  Applications  ITE (Commercial)  Efficiency  Operating Temperature  Output Connector  Screw Terminal  Size / Dimension  Approvals  600mA  600m	Voltage - Input	120VAC
Power (Watts)  No Load Power Consumption  Applications  Efficiency  Operating Temperature  Output Connector  Size / Dimension  Approvals  12W	Voltage - Output	20VAC
No Load Power Consumption - Applications ITE (Commercial)  Efficiency - Operating Temperature - Output Connector Screw Terminal Size / Dimension - Approvals -	Current - Output (Max)	600mA
Applications ITE (Commercial)  Efficiency - Operating Temperature - Output Connector Screw Terminal  Size / Dimension - Approvals -	Power (Watts)	12W
Efficiency - Operating Temperature - Output Connector Screw Terminal Size / Dimension - Approvals -	No Load Power Consumption	-
Operating Temperature - Output Connector Screw Terminal Size / Dimension - Approvals -	Applications	ITE (Commercial)
Output Connector Screw Terminal Size / Dimension - Approvals -	Efficiency	-
Size / Dimension - Approvals -	Operating Temperature	-
Approvals -	Output Connector	Screw Terminal
	Size / Dimension	-
Report errors?	Approvals	-
		Report errors?

#### **820A0065-03 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.

### 820A0065-03 Payment Methods



















# 820A0065-03 Shipping Methods













If you have any question about 820A0065-03, please do not hesitate to contact us!

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