



### KTPS05-07510U-VI-P1 Information



For Reference Only

Part Number KTPS05-07510U-VI-P1

Manufacturer Volgen America/Kaga Electronics USA

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

AC DC Desktop, Wall Adapters

**Description** AC/DC WALL MOUNT ADAPTER 7.5V 5W

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.









# KTPS05-07510U-VI-P1 Specifications

Manufacturer Part Number  Manufacturer  Volgen America/Kaga Electronics USA  Category  Power Supplies - External/Internal (Off-Board)  AC DC Desktop, Wall Adapters  Package  - Series  KTPS05  Region Utilized  North America  Form  Wall Mount  Input Type  Fixed Blade  Voltage - Input  Voltage - Output  Current - Output (Max)  Power (Watts)  No Load Power Consumption  Polarization  Applications  ITE (Commercial)  Efficiency  Output Connector  Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm		
Category         Power Supplies - External/Internal (Off-Board)           AC DC Desktop, Wall Adapters           Package         -           Series         KTPS05           Region Utilized         North America           Form         Wall Mount           Input Type         Fixed Blade           Voltage - Input         100 ~ 240 VAC           Voltage - Output         7.5V           Current - Output (Max)         1A           Power (Watts)         7.5W           No Load Power Consumption         -           Polarization         Positive Center           Applications         ITE (Commercial)           Efficiency         Level VI           Operating Temperature         0°C ~ 40°C           Output Connector         Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Manufacturer Part Number	KTPS05-07510U-VI-P1
Package - Series KTPS05 Region Utilized North America Form Wall Mount Input Type Fixed Blade Voltage - Input 100 ~ 240 VAC Voltage - Output (Max) 1A Power (Watts) 7.5W No Load Power Consumption Polarization Positive Center Applications ITE (Commercial) Efficiency Level VI Operating Temperature 0°C ~ 40°C Output Connector KTPS05  Archive America KTPS05 KTPS0	Manufacturer	Volgen America/Kaga Electronics USA
Package-SeriesKTPS05Region UtilizedNorth AmericaFormWall MountInput TypeFixed BladeVoltage - Input $100 \sim 240 \text{ VAC}$ Voltage - Output $7.5\text{V}$ Current - Output (Max) $1A$ Power (Watts) $7.5\text{W}$ No Load Power Consumption-PolarizationPositive CenterApplicationsITE (Commercial)EfficiencyLevel VIOperating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output ConnectorBarrel Plug, $2.1 \text{ mm I.D. x } 5.5 \text{ mm O.D. x } 9.5 \text{ mm}$	Category	Power Supplies - External/Internal (Off-Board)
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Form Wall Mount Input Type Fixed Blade  Voltage - Input 100 ~ 240 VAC  Voltage - Output 7.5V  Current - Output (Max) 1A  Power (Watts) 7.5W  No Load Power Consumption -  Polarization Positive Center  Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 40°C  Output Connector Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Series	KTPS05
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Voltage - Input $100 \sim 240 \text{ VAC}$ Voltage - Output $7.5 \text{V}$ Current - Output (Max) $1A$ Power (Watts) $7.5 \text{W}$ No Load Power Consumption $-$ Polarization $Positive \text{ Center}$ Applications $ITE \text{ (Commercial)}$ Efficiency $Level \text{ VI}$ Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector $Barrel \text{ Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm}$	Form	Wall Mount
Voltage - Output (Max) 1A  Power (Watts) 7.5W  No Load Power Consumption -  Polarization Positive Center  Applications ITE (Commercial)  Efficiency Level VI  Operating Temperature 0°C ~ 40°C  Output Connector Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Input Type	Fixed Blade
Current - Output (Max)  Power (Watts)  7.5W  No Load Power Consumption  Polarization  Positive Center  Applications  ITE (Commercial)  Efficiency  Level VI  Operating Temperature  0°C ~ 40°C  Output Connector  Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Voltage - Input	100 ~ 240 VAC
Power (Watts) $7.5W$ No Load Power Consumption-PolarizationPositive CenterApplicationsITE (Commercial)EfficiencyLevel VIOperating Temperature $0^{\circ}$ C ~ $40^{\circ}$ COutput ConnectorBarrel Plug, $2.1 \text{mm I.D. x } 5.5 \text{mm O.D. x } 9.5 \text{mm}$	Voltage - Output	7.5V
No Load Power Consumption  Polarization  Positive Center  Applications  ITE (Commercial)  Efficiency  Level VI  Operating Temperature  0°C ~ 40°C  Output Connector  Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Current - Output (Max)	1A
PolarizationPositive CenterApplicationsITE (Commercial)EfficiencyLevel VIOperating Temperature $0^{\circ}$ C ~ $40^{\circ}$ COutput ConnectorBarrel Plug, $2.1$ mm I.D. x $5.5$ mm O.D. x $9.5$ mm	Power (Watts)	7.5W
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Efficiency Level VI  Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Polarization	Positive Center
Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$ Output Connector Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Applications	ITE (Commercial)
Output Connector Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm	Efficiency	Level VI
	Operating Temperature	$0^{\circ}\text{C} \sim 40^{\circ}\text{C}$
G. (D	Output Connector	Barrel Plug, 2.1mm I.D. x 5.5mm O.D. x 9.5mm
Size / Dimension 2.20" L x 1.10" W x 1.65" H (56.0mm x 28.0mm x 42.0mm)	Size / Dimension	2.20" L x 1.10" W x 1.65" H (56.0mm x 28.0mm x 42.0mm)
Report errors?		Report errors?

#### KTPS05-07510U-VI-P1 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.

### KTPS05-07510U-VI-P1 Payment Methods





















## KTPS05-07510U-VI-P1 Shipping Methods













If you have any question about KTPS05-07510U-VI-P1, please do not hesitate to contact us!

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