

ETSA240417UC-P51-WP

ETSA240417UC-P51-WP Information



For Reference Only

Part Number ETSA240417UC-P51-WP

Manufacturer CUI Inc.

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.









ETSA240417UC-P51-WP Specifications

Manufacturer Part Number Manufacturer CUI Inc. Category Power Supplies - External/Internal (Off-Board) AC DC Desktop, Wall Adapters Package Series ETSA-U Region Utilized North America Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output Current - Output (Max) Power (Watts) No Load Power Consumption Polarization ITE (Commercial) Efficiency Operating Temperature CUI Inc. CUI Inc. Curl Inc. AC DC Desktop, Wall Adapters - Cord AC DC Desktop, Wall Adapters - Curl Inc. AC DC Desktop, Wall Adapters - Curl Inc. AC DC Desktop, Wall Adapters - Cord AC DC Desktop, Wall Adapters - Cord AC DC Desktop, Wall Adapters - Curl Inc. AC DC Desktop, Wall Adapters - Curl Inc. Curl Inc. AC DC Desktop, Wall Adapters - Curl Inc. Curl Inc. AC DC Desktop, Wall Adapters - Curl Inc. Cu		
Category Power Supplies - External/Internal (Off-Board) AC DC Desktop, Wall Adapters Package - Series ETSA-U Region Utilized North America Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) Power (Watts) 100W No Load Power Consumption FOOMW (Max) Polarization Applications ITE (Commercial) Efficiency Package - Curent - Output (Max) Power (Watts) ITE (Commercial) Efficiency	Manufacturer Part Number	ETSA240417UC-P51-WP
Package - Series ETSA-U Region Utilized North America Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Manufacturer	CUI Inc.
Package - ETSA-U Region Utilized North America Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - ITE (Commercial) Efficiency Level VI	Category	Power Supplies - External/Internal (Off-Board)
SeriesETSA-URegion UtilizedNorth AmericaFormDesktop (Class I)Input TypeCordVoltage - Input90 ~ 264 VACVoltage - Output24VCurrent - Output (Max)4.17APower (Watts)100WNo Load Power Consumption500mW (Max)Polarization-ApplicationsITE (Commercial)EfficiencyLevel VI		AC DC Desktop, Wall Adapters
Region Utilized North America Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Package	-
Form Desktop (Class I) Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Series	ETSA-U
Input Type Cord Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Region Utilized	North America
Voltage - Input 90 ~ 264 VAC Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Form	Desktop (Class I)
Voltage - Output 24V Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Input Type	Cord
Current - Output (Max) 4.17A Power (Watts) 100W No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Voltage - Input	90 ~ 264 VAC
Power (Watts) No Load Power Consumption 500mW (Max) Polarization Applications ITE (Commercial) Efficiency Level VI	Voltage - Output	24V
No Load Power Consumption 500mW (Max) Polarization - Applications ITE (Commercial) Efficiency Level VI	Current - Output (Max)	4.17A
Polarization - Applications ITE (Commercial) Efficiency Level VI	Power (Watts)	100W
Applications ITE (Commercial) Efficiency Level VI	No Load Power Consumption	500mW (Max)
Efficiency Level VI	Polarization	-
11.1	Applications	ITE (Commercial)
Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C}$	Efficiency	Level VI
operating remperature of the control	Operating Temperature	$0^{\circ}\text{C} \sim 40^{\circ}\text{C}$
Output Connector Power DIN, 4 Pin	Output Connector	Power DIN, 4 Pin
Size / Dimension 6.69" L x 3.35" W x 1.73" H (170.0mm x 85.0mm x 44.0mm)	Size / Dimension	6.69" L x 3.35" W x 1.73" H (170.0mm x 85.0mm x 44.0mm)
Report errors?		Report errors?

ETSA240417UC-P51-WP Guarantees



Ouality 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.

ETSA240417UC-P51-WP Payment Methods



















ETSA240417UC-P51-WP Shipping Methods













If you have any question about ETSA240417UC-P51-WP, please do not hesitate to contact us!

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