May 3, 2024

Model:GTM96600-65VV.V-R2



GTM96600-65VV.V-R2			
Information			
Model Number	GTM96600-65VV.V-R2		
Description	65 W, DoE Level VI, ErP, CoC V5 Tier 2 Efficiency, Hybrid Wall Plug in and Two Prong (C8) Inlet, Desktop Adapter, Ac-Dc Power Supply		
Model Picture			
Agency Documents	http://www.globtek.info/certs/GTM96600-TZ/		
CE EC-Declaration	https://www.globtek.com/pdf/ec_declaration/a0Oa000000FlfXUEAZ		
RoHS/RoHS2 Declaration	https://www.globtek.com/pdf/rohs_cert/a0Oa000000FlfXUEAZ		
REACH Declaration	https://www.globtek.com/pdf/iso_certificates/REACH.pdf		
Conflict Minerals Declaration	https://www.globtek.com/pdf/conflict-minerals.pdf		

May 3, 2024

Model:GTM96600-65VV.V-R2



MODEL PARAMETERS	
Туре	Wall Plug-in+Desktop Combination
Technology	Regulated Switchmode AC-DC Power Supply AC Adaptor
Category	ICT / ITE / Medical Power Supply/Class 2/Household Power Supply
Input Voltage	100-240V~, 50-60 Hz
I/P Amps (A)	1.5 A
Wattage (W)	65.0
Vout Range (V)	5-54
Efficiency Level	USA DOE Level VI / Eco-design Directive 2009/125/EC, (EU) 2019/1782
Ingress Protection	IP40, IP54 Option available
Size (mm)	117.53*53.47*36.6

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Model:GTM96600-65VV.V-R2 May 3, 2024

ENCLOSURE 117.53nn±1.00nn [4.627°±0.039°] 30.06 Unit shipped without an installed input plug.

"Desktop insert" installed.





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Model:GTM96600-65VV.V-R2 May 3, 2024

Model Number	Voltage	Amps(A)	Watts(W)	RFQ
GTM96600-6512-R2	12 V	5.41	64.92	RFQ
GTM96600-6515-R2	15 V	4.33	64.95	RFQ
GTM96600-6518-R2	18 V	3.61	64.98	RFQ
GTM96600-6520-R2	20 V	3.25	65.00	RFQ
GTM96600-6524-R2	24 V	2.7	64.80	RFQ
GTM96600-6530-R2	30 V	2.166	64.98	RFQ
GTM96600-6548-R2	48 V	1.35	64.80	RFQ



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186 Veterans Dr, Northvale NJ 07647, USA 1-201-784-1000

Model:GTM96600-65VV.V-R2	May 3, 202	
SPECIFICATIONS		
Input		
Input Voltage:	Specified: 90-264VAC, Nameplate: 100-240VAC 100% rated load current for 90-264VAC 85% rated load current for 85-264VAC 100% rated load current for 110-370VDC	
Input Frequency:	Specified: 47-63Hz, Nameplate: 50-60Hz	
No Load Input Power:	<75mW @ 230VAC (EU CoC Tier 2 compliant) for ≤ 49W rating <150mW @ 230VAC (EU CoC Tier 2 compliant) for > 49W rating	
Inrush Current:	30A/60A max. (cold start @ 115V/230VAC)	
Efficiency:	DoE Level VI and EU CoC Tier 2 compliant	
Output		
Turn-on Delay:	1 second max. @ 115VAC and full load	
Output Regulation:	± 5% (measured at output connector)	
Line Regulation:	± 0.5% typ. (measured at output connector)	
Ripple:	1% or 100mV, whichever is greater (using a 47μF low-ESR cap + 0.1μF ceramic capacitor, measured @ 20MHz BW, at output connector)	
Transient Response:	5% max. deviation, 1ms typ. recovery time (with 40% to 70% load step)	
Hold-up Time:	8ms typ. (nominal input voltage and full load)	
Power Indicator:	Green LED	
Protections		
Input Protection:	MOV transient suppressor, input line fusing	
Over-Current Protection:	110 - 160% of rated output current, auto-restart, current limit range determined by normal output power rating, not de-rated power rating	
Short-Circuit Protection:	Auto-restart	
Over-Voltage Protection:	110 - 130%, latched off, cycle AC to reset	
Over-Temperature Protection:	On-chip temperature sensor (integrated in primary-side switching controller), shut down at Tj = \sim 140°C, latched off, cycle AC to reset	
Environmental		
MTBF:	1,500,000 hours @ 25°C ambient, full load (Telcordia SR-332, Issue 3)	
Operating Temperature:	-20°C to 40°C (full load)	
Storage Temperature:	-30°C to 80°C	
Humidity:	0% to 95% relative humidity, non-condensing	
Altitude:	5000m	

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Cooling:	May 3, Convection		
RoHS:	Complies with EU 2011/65/EU and China SJ/T 11363-2006		
NOTO.	Regarding operating temperature		
Note 1:	See below de-rating table for output power capability at alternate temperature		
	b. Extended low-end temperature range available as a custom option		
Safety			
	4000VAC or 5656VDC from input to output		
Dielectric Withstand Voltage:	3000VAC or 4242VDC from input to earth (Class I models only)		
	Class I: 20µA max.		
Touch Current:	Class II: 85µA max.		
	Class II F2: 20μA max.		
Earth Leakage Current	Class I: 300μA max.		
	Class II: N/A		
Means of Protection:	2 x MOPP		
	Class I: C6 or C14 inlet (output negative tied to Earth contact)		
Output Isolation Options:	Class II: C8 or C18 inlet Class II FE: C6 or C14 inlet (output isolated from Earth contact)		
	Review isolation options by reading our white paper PSU Isolation and Identity.		
Earth Continuity Test:	< 0.1Ω between earth pin (on AC inlet) and PCB termination point (Class I models only		
Compliant Standards:	See listing at end of this datasheet for specific standards		
	Medical: EN60601-1-2, 4th edition Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22		
Applicable Standards:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2		
Applicable Standards: Conducted Emissions:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load)		
Applicable Standards: Conducted Emissions: Radiated Emissions:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load)		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz.		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity: Line Surge Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity: Line Surge Immunity: Conducted RF Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode EN61000-4-6, 3VRMS, 80% 1KHz AM		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity: Line Surge Immunity: Conducted RF Immunity: Power Frequency Magnetic Field Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode EN61000-4-6, 3VRMS, 80% 1KHz AM EN61000-4-8, 3A/m		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity: Line Surge Immunity: Conducted RF Immunity: Power Frequency Magnetic Field Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode EN61000-4-6, 3VRMS, 80% 1KHz AM		
Applicable Standards: Conducted Emissions: Radiated Emissions: Harmonic Current Voltage Distortion: Voltage Fluctuations/Flicker: Electrostatic Discharge (ESD) Immunity: Radiated RF Immunity: EFT/Burst Immunity: Line Surge Immunity: Conducted RF Immunity: Power Frequency Magnetic Field Immunity: Voltage Dip Immunity:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode EN61000-4-6, 3VRMS, 80% 1KHz AM EN61000-4-8, 3A/m		
Radiated Emissions:	Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 Class B, FCC Part 15, Class B (with resistive load) Class B, FCC Part 15, Class B (with resistive load) EN61000-3-2, Class A EN61000-3-3 EN61000-4-2, 10KV contact discharge, 20KV air discharge EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM EN61000-4-4, 4KV/100kHz. EN61000-4-5, 2KV differential, 4KV common-mode EN61000-4-6, 3VRMS, 80% 1KHz AM EN61000-4-8, 3A/m		



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Label and/or pad printed and/or laser-etched into case

WIOUEI.G WI90000-03 V V.V-NZ	Way 5, 2024
AC Input Mechanical Options:	Hybrid: Desktop inlet or changeable blades for wall-plug-in style, Class I or Class II input

Special Options

Markings:

- 1. Removal of LED (cost reduction or aesthetic purpose)
- 2. Custom cordsets, various cordage types, and connector types
- 3. Custom markings

dal-CTMOSSOO SSVAVA DO

- 4. Short term output surge capability for motors or other high peak current loads. (Available up to 120W for 1 second at nameplate voltage range. Higher levels possible for limited input voltage range, or larger allowed voltage dip.)
- 5. Reduced leakage current
- 6. Tightened output voltage tolerance
- 7. Reduced output ripple level
- 8. Reduced output power rating
- 9. High reliability PCB laminate with plated through-holes for IPC610 Class 2 compliance
- 10. Low temperature option, down to -40°C
- 11. Special housing and cordset colors
- 12. "Back EMF" upgrade, for motor loads and other high inductance applications with reverse energy flow requirements
- 13. Improved ingress protection (IP) rating

Output Connectors

- Several output connector options are available with various output current ratings. GlobTek can supply 10A rated 2.1mm and 2.5mm style DC Power Jacks, to complement our 10A output rated 2.1mm and 2.5mm DC power plugs used on our output
- Please visit our real-time listing of mating connector product offering: https://en.globtek.com/news/high-current-coaxial-barrel-plug-jacks-for-high-wattage-power-supplies

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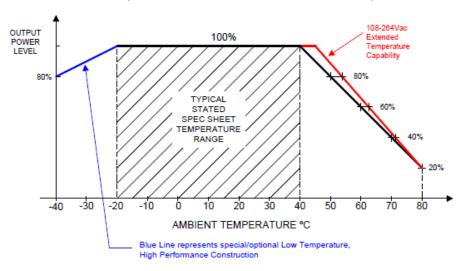
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Model:GTM96600-65VV.V-R2 May 3, 2024

DERATING CURVE

TYPICAL EXTERNAL POWER SUPPLY DERATING CURVE

(FOR EFFICIENCY LEVEL V AND EFFICIENCY LEVEL VI PRODUCTS)



+74C operation with an output power of 19.2W; and cold start at -40C

May 3, 2024



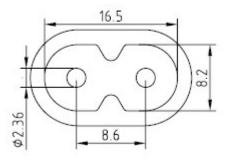
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INPUT CONFIGURATION

Model:GTM96600-65VV.V-R2

IEC 60320/C8 AC Inlet connector Description

Blade Insertion Instructions R-Blade Style Instruction Video



Mates with IEC 60320/C8 Plug

This series of Interchangeable Blade products may be used with Proprietary Interchangeable Blades as described below or with standard international power cords.

Optional INPUT BLADES: R-Socket: below are available blades configurations which are "not included" (unless stated above); may be purchased separately, packaged with power supply, or as a separate "R-KIT" if specified

# Part Number	Main Country/Region	Plug	IECEE Type
1 <u>R-NA-2(R)</u>	North America, Japan	Nema 1-15P	Type A
2 <u>R-SAA-2(R)</u>	Australia/New Zealand	AS/NZ 3112	Type I
3 <u>R-UK-2(R)</u>	United Kingdom/Ireland	dUK, Hong Kong, Singapore, Gulf States	Type G
4 <u>R-EU-2(R)</u>	Europe	CEE 7/16	Type C
5 <u>R-CN-2(R)</u>	China	GB 2099	Type A
6 <u>461-03030003(R</u>	<u>)</u> N/A	R-DI(R) Desktop Insert for use with a core	d N/A
7 <u>R-KIT-2(R)</u>	prepackaged kit	1,2,3,4 above	N/A
8R-KIT-2-INTL(R)	prepackaged kit	2,3,4 above	N/A

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Model:GTM96600-65VV.V-R2

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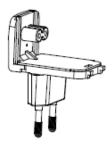




P/N: R-NA-2(R) NORTH AMERICA JAPAN

AUS 2P P/N: R-SAA-2(R) AUSTRALIA

P/N; R-UK-2(R) UNITED KINGDOM HONG KONG SINGAPORE







P/N: R-EU-2(R) EUROPE SOUTH AMERICA

CN 2P P/N: R-CN-2(R) CHINA

P/N; R-DI DESKTOP INSERT

Standard Cordsets

Below are standard cordsets which are "not included" (unless stated above); these may be purchased separately or packaged with the power supply. Contact your Sales Engineer if the style required is not shown below. Many more available in different lengths, colors or cable material.

Standard International IEC 320/C7 Cordsets

Part Number	Country	Plug	Connector	Length (mm)	Length (feet)	
2094112M703(R)	Argentina (Type I)	IRAM 2063	IEC 320/C7	200	0	7
5014112M703A(R)	Australian (Type I)	AS 3112	IEC 320/C7	200	0	7

PROPRIETARY INFORMATION



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Model:GTM96600-65VV.V-R2						May 3, 2024
207B4111M8703(R)	Brazil (Type N)	NBR14136	IEC 320/C7	1800	6	
4533501M8703(R)	China (Type A)	GB 2099.1	IEC 320/C7	1830	6	
2074112M703A(R)	European (Type C)	CEE 7/16	IEC 320/C7	2000	7	
2084111M8703(R)	South Africa (Type M)	BS 546	IEC 320/C7	1800	6	
2084111M8703B(R)	India (Type D)	ISI:1293	IEC 320/C7	1800	6	
2714111M8703A(R)	India (Type C)	ISI:1293	IEC 320/C7	1800	6	
451J3401M8703(R)	Japan (Type A)	JIS 8303	IEC 320/C7	1830	6	
2044112M703A(R)	Korea (Type C)	KS C8305	IEC 320/C7	2000	7	
4511116F703A(R)	N. American (Type A)	NEMA 1-15P	IEC 320/C7	1830	6	
4033401M8703A(R)	Taiwan (Type A)	CNS690	IEC 320/C7	1830	6	
6104112M703A(R)	UK, Hong Kong, Singapore, Gulf States (Type G)	BS1363	IEC 320/C7	2000	7	

May 3, 2024



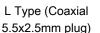
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OUTPUT CONFIGURATION

Model:GTM96600-65VV.V-R2

Common output connector options:







C Type (Coaxial 5.5x2.1mm plug)



K Type (Coaxial 3.5x1.3mm plug)



Locking 760k type)



LL Type (5.5x2.5mm CL Type (5.5x2.1mm Locking S761k type)



ML2 Type (Molex housing 43025-0200)



YL3 Type (KPPX-3P)



YL4 Type (KPPX-4P)



EJ1/2/3/4/5 (EIAJ RC-5320A type connectors)



MSB Type (Micro USB)



USBC Type (USB Type C)



Inquire for custom design

For a comprehensive list of options, click here

Contact GlobTek for your specific requirements or custom solutions.

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Model:GTM96600-65VV.V-R2



Approvals	May 3, 202 ²
Logo	Description
R37924 RoHS	Taiwan BSMI GTM96600-R2 R37924 GTM96600-6012-R2; http://www.bsmi.gov.tw/wSite/ct?xltem=4072&ctNode=816∓=2
No Logo Applicable	CB for IEC 60601-1:2005+A1
No Logo Applicable	CB for IEC 62368-1:2014 (Second Edition)
C€	Test standard: EN 55032:2012+AC:2013 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55024:2010 EN 60601-1-2:2015
3	CHINA SJ/T 11364-2014, China RoHS Chart: http://www.globtek.com/pdf/F-GT-DJD-8.4.1-006%20China%20RoHS%20Declaration
Conforms to UL STD. 62368-1 Certified to CSA STD C22.2 NO.62368-1	Conforms to UL STD. 62368-1 Certified to CSA STD C22.2 NO.62368-1
EAC	Declaration ДС № EAЭC N RU Д-US.KA01.B.10453_19 Custom Union of Russia, Bel Kazakhstan http://www.globtek.com/redirect/?loc=gost-certificate-eac-declaration
RECOGNIZED COMPONENT US	Medical Electrical Equipment - Part 1: General Requirements For Basic Safety And Esterior Performance [AAMI ES60601-1:2005 +A1]



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odel:GTM96600-65VV.V-R2	May 3, 2024
Intertek	Information Technology Equipment Safety Part 1: General Requirements >Valid withou revision:01Jan2022< [UL 60950-1:2007 Ed.2 +R:14Oct2014
Intertek Class 2 Power Unit	Class 2 Power Units [UL 1310:2011 Ed.6 +R:12Dec2014] Power Supplies With Extra-Low Voltage Class 2 Outputs [CSA C22.2 No.223:2015 Ed.
F©	Compliance of this power supply with FCC Part 15, Class B has been demonstrated wi output load. The FCC law stipulates that system-level testing is required to demonstrate with the FCC emission limits with the actual system load.
凸	Indoor Use Only - Mark is on the label or Molded in the case
IP40	Ingress Protection: ?IP40 to IEC60529:2001 Protection against granular foreign bodies
DC-E-G71-010.2 PRECAUCION: PARA USO EN EQUIPOS ELECTRONICOS SOLAMENTE	IRAM certificate GTM96600 GTM91099 T2(A) R2 to IEC 62368-1:2014
GlobTek, Inc.	JAPAN TUV R-PSE, Cert. No. JD 50313287, to J60950-1(H26), J55022(H22),J3000(H25)[DC15?30V]. Please reference the following website for guide regulations: https://www.globtek.com/r2/Szj4Vb
GlobTek, Inc.	JAPAN TUV R-PSE, Cert. No. JD 50313287, to J60950-1(H26), J55022(H22),J3000(H25)[DC30?60V]. Please reference the following website for guide regulations: https://www.globtek.com/r2/Szj4Vb
GlobTek, Inc.	JAPAN TUV R-PSE, Cert. No. JD 50469658, to J62368-1(H30), J55032(H29),J3000(Hess]. Please reference the following website for guidelines on PSE regulations: https://www.globtek.com/r2/Szj4Vb
	Korea or GTM96600-6x19-T2 ,R2) 19V

PROPRIETARY INFORMATION



Model:GTM96600-65VV.V-R2	May 3, 2024
직류전원장치 AC/DC ADAPTER KTC HU10499-19039A 전기용품만전관리법에 의한 표시 최저소비효율기준 만족 제품 모멸명: GTM98600-6554-T2, R2 Mff. Name: GLOBTEK (SUZHOU) CO.,LTD A/S Center:10-6221-6100	Korea HU10499-19039A (for GTM96600-6x48-T2,R2(41V-54V)
작류전원장치 AC/DC ADAPTER KTC HU10499-20044A R-R-GSZ-0008 전기용중안전관리법에 의한 표시 최저소비효율기준 만족 제품 모열명:GTM96600-6012-R2 Mfr. Name: GLOBTEK (SUZHOU) CO.,LTD A'S Center:10-6221-6100	Korea HU10499-20044A (for GTM96600-6x12-T2(A),R2 9-15V)
EFFICIENCY LEVEL VI	Efficiency: complies to section 301 of Energy Independence and Security Act (EISA) co Energy Star tier 2 (North America), ECP tier 2 (China), MEPS tier 2 (Australia), Code of (Europe)
6	Morocco SDoC declaration http://www.globtek.info/certs/Morocco%20SDoC%20Declaration/
RoHS	Specifications of directive 2011/65/EU Annex VI (ROHS-2) with amendment 2015/863- http://www.ce-mark.com/Rohs%20final.pdf
RoHS Symbol Series NO. WEEK Class NO for production	Serial Number Information
UK	UKCA Certification
10276	Ukraine UKRSepro (Document: www.globtek.com/html/iso_certificates/GT_Ukraine.pdf

May 3, 2024



186 Veterans Dr, Northvale NJ 07647, USA 1-201-784-1000

Model:GTM96600-65VV.V-R2

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DO NOT REMOVE THE TAG WARNING/ADVERTISEMENT RISK OF ELECTRIC SHOCK DRY LOCATION USE ONLY FOR INDOOR USE ONLY Risque de choc electrique Utilisation endroit sec Pour une utilisation en interieur See instructions if the input plug does not fit the power outlet	UL1310 Warning Label Up To 36 Volts with plugs
VEI	Japan: Voluntary Control Council for Interference (VCCI)
X	WEEE: Complies with EU 2012/19/EU (http://ec.europa.eu/environment/waste/weee/inc Mark is on the label or Molded in the case