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A black rectangular power supply unit with a RoHS logo and a GlobTek logo.

AC DC Power supplies and adapters designated as NEC Class 2 power units are available for ITE (Information technology Equipment) as defined by and certified to IEC/UL/EN 60950-1 and ICT (Information and communications technology) as defined by and certified to IEC/UL/EN 62368-1 are offered in multiple power levels, voltages, wattages, and packages. Such AC DC adapters and power supplies are intended for use in general electronics applications such as computers, telecom equipment, audio/video equipment, and countless others. GlobTek offers these AC DC power supplies and adapters in External desktop, hybrid desktop wall plug in, wall plug in, and open frame packages, some with interchangeable input plug options. They are also offered in caged open frame and ruggedized water proof types. Aside from standard products seen below, customized and custom power supply options are available upon request. In general, GlobTek ITE/ICT DC power supplies come standard with North American (UL, ETL), European (CE), Japan (PSE), Australia/New Zealand (RCM), Russia (EAC) and Ukraine certification. Many DC power supply products also carry the LPS (Limited power source) rating and in addition many power supply units are certified to multiple standards such as medical, household use, etc. Most AC DC adapters and power supplies are also US DOE EPS 2.0 Level VI and Europe ERP/Eco Design (EU) 2019/1782 compliant.

- Wall plug in with Output power from 1 W - 65 W
- DC Output power from 1 W - 2000W
- Input Voltages for AC DC adapters from 90-264VAC, 50-60Hz, with some models offering an optional 277VAC input.
- DC Output Voltages for wall plug in power supplies offered between 3 -55VDC in 0.1V increments
- ITE(Information technology Equipment) / ICT(Information and communications technology) for Wall plug in Ac DC adapters
 - IEC/UL/EN 60950-1 Certifications
 - IEC/UL/EN 62368-1 Certifications
- Medical certifications for power supplies:
 - IEC/ANSI/AAMI/EN 60601-1 3rd Edition with EMC 6060-1-2 4th edition certified
 - IEC 60601-1-11 Power supplies for the home healthcare environment
- Household use IEC 60335-1 and/or Class 2 Power Units or UL 1310 Certifications
- LPS (Limited power source) ratings
- Most AC DC power supplies have multiple Standard approvals such as LPS, IEC/EN 60950-1, 62368-1, 60335-1

All standard AC DC power supply models have North American (UL, ETL), European (CE), Russian (EAC), Ukraine, Japan (PSE), China (CCC) and Australian/New Zealand (RCM) Certifications

- Fixed input plug and Interchangeable input blades with up to 14 standard options covering all major countries and regions.
- DC Power supply Efficiency: USA DOE Level VI / Eco-design Directive 2009/125/EC, (EU) 2019/1782 / Europe Code of Conduct on Energy Efficiency of External Power Supplies - Version 5
- Industry Standard power supply Configurations and sizes as well as custom options
- Safety extra low voltage (SELV) and are Isolated for safety purposes
- Multiple grounding configurations available
- Most standard products have a minimum of IP21 Ingress protection
- Most standard products have elevated Surge tolerance for ESD
- Elevated IP, Ruggedized, and Water proof versions available
- Multitudes of standard output connector and overmold options
- Low cost connector overmold solutions
- Customized cable lengths

Parametric Product Search (Select criteria for searching products)

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TR9KH3333LTLCLR6B

Name	Type	Output Watts	Volts Out	Ingress Protection	Availability
 TR9KH3333TLTCIMR6B Regulated Switchmode AC-DC Power Supply AC Adaptor	Desktop/External	60	18.0	IP41	

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90W Power supply meets UL1310, 61347-1, UL/IEC6095 ...

