

Certificate



for European Product Safety

Reference No. 1310482

Building-in power supply (switching power supply) for general purpose

Type designation	GT*93021-*** -*2
Certificate holder	GlobTek, Inc. 186 Veterans Dr. Northvale, NJ 07647, USA
The product complies with the standard(s)	EN 61558-2-16: 2009 EN 61558-1: 2005 + A1:2009
Date of expiry	20 August 2018

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification

Place Shanghai

Signed

Gary Hu

Date 20 August 2013

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This certificate is issued in accordance with the terms and conditions set out in the Appendix.



Intertek Appendix

Reference No. 1310482

Technical data

Type designation

Input

Output

Class

Brand name:

Product information

GT*93021-***-*2

100-240VAC, 50-60Hz, 0.6Amax.

5-48VDC, 20Wmax.

II

GlobTek

ta: 50°C.

The 1st "*" can be "M" or "-" or "H" for market identification and not related to safety.

The 2nd "*" denote the rated output wattage designation, which can be "01" to "20", with interval of 1.

The 3rd "*" denote the standard rated output voltage designation, which can be "07", "09", "15", "24", "36" or "48".

The 4th "*" is optional deviation, subtracted from standard output voltage, which can be "-0.1" to "-11.9" with interval of 0.1, or blank to indicate no voltage different.

The 3rd and 4th "*" together denote the output voltage, with a range of 5- 48 volts.

The last "*" can be P or T or D, the model name with P denotes connected by wires, with T denotes connected by terminal block, with D denotes connected by metal pin. (Details see attachment.)

Attachment:

Model	Voltage (V)	Max. current (A)	Max. power (W)
GT*93021-*07-*2	5-7	3	18
GT*93021-*09-*2	7,1-9	2,8	20
GT*93021-*15-*2	9,1-15	2,2	20
GT*93021-*24-*2	15,1-24	1,32	20
GT*93021-*36-*2	24,1-36	0,83	20
GT*93021-*48-*2	36,1-48	0,55	20

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Intertek
Appendix

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Manufacturing site(s)

GlobTek (Suzhou) Co., Ltd
Building 4, No. 76 JinLing East Road, Suzhou Industrial Park, Suzhou,
JiangSu, 215021,
P.R.China

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

Certification Body

Intertek Semko AB, Product Certification

Place Shanghai

Signed

Gary Hu

Date 20 August 2013

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