



Product Service

CERTIFICATE

No. B 16 04 72546 028

Holder of Certificate: Kintron Electronics Co., Ltd

17F-3, No. 266, Sec. 1, Wenhua 2nd Rd.
Linkou District
244 New Taipei city
TAIWAN



Certification Mark:



Product:

**Power supplies
(Switching Power Supply)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

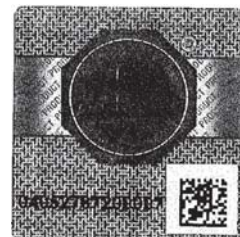
Test report no.: 612101637001

Valid until: 2021-04-17

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Date, 2016-04-28
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Model(s):

KT-1385FES, KT-1460FES, KT-1485FES, KT-1550FES,
 KT-1385FHS, KT-1460FHS, KT-1485FHS, KT-1550FHS,
 KT-P385FVS, KT-P460FVS, KT-P485FVS, KT-P550FVS,
 KT-P385FVS-F, KT-P460FVS-F, KT-P485FVS-F, KT-P550FVS-F,
 KT-1400FESP, KT-1500FESP, KT-1400FHSP, KT-1500FHSP,
 KT-P400FVSP, KT-P500FVSP, KT-P400FVSP-F, KT-P500FVSP-F

Brand Name:

KINTRON

Parameters:

Rated inputs:	See attachment
Rated outputs:	See attachment
Protection class:	I
Max. ambient temperature:	40 °C
Degree of protection against ingress of liquids:	Ordinary

Remark: When installing, all requirements of below mentioned test standards must be fulfilled.

Tested according to:

EN 60950-1:2006/A2:2013

Production Facility(ies):

72546

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Taiwan

Attachment to the Certificate

No. B 16 04 72546 028

The following models of Switching Power Supply “KT-1385FES, KT-1460FES, KT-1485FES, KT-1550FES, KT-1385FHS, KT-1460FHS, KT-1485FHS, KT-1550FHS, KT-P385FVS, KT-P460FVS, KT-P485FVS, KT-P550FVS, KT-P385FVS-F, KT-P460FVS-F, KT-P485FVS-F, KT-P550FVS-F, KT-1400FESP, KT-1500FESP, KT-1400FHSP, KT-1500FHSP, KT-P400FVSP, KT-P500FVSP, KT-P400FVSP-F, KT-P500FVSP-F” will be covered by above certificate:

Model-#	Input Rating	Output Rating (Vdc)						+5V & +3.3V (W)	Max. Power (W)
		+5V	+3.3V	+12V	-5V	-12V	+5Vsb		
KT-1550FES KT-P550FVS KT-P550FVS-F KT-1550FHS	100-240Vac 47-63Hz, 10-5A	30A	24A	41A	0.5A	1A	2A	180	550
KT-1500FESP KT-1500FHSP KT-P500FVSP KT-P500FVSP-F	100-240Vac 47-63Hz, 8-4A	30A	24A	36A	0.5A	1A	2A	180	500
KT-1460FES KT-P460FVS KT-P460FVS-F KT-1460FHS	100-240Vac 47-63Hz, 8-4A	35A	22A	30A	0.5A	1A	2A	220	460
KT-1400FESP KT-1400FHSP KT-P400FVSP KT-P400FVSP-F	100-240Vac 47-63Hz, 6-3A	24A	24A	30A	0.5A	1A	2A	150	400
KT-1385FES KT-1385FHS KT-P385FVS KT-P385FVS-F	100-240Vac 47-63Hz, 6-3A	24A	24A	30A	0.5A	1A	2A	150	385
KT-1485FES KT-1485FHS KT-P485FVS KT-P485FVS-F	100-240Vac 47-63Hz, 8-4A	30A	24A	36A	0.5A	1A	2A	180	485

Date: 2016-04-28



Testing Laboratory

Watson Yang