

CERTIFICATE

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Of Conformity
Low Voltage Directive 2014/35/EU

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Table A: Definition of variables:

Variable:	Range variable:	Content:
ppp	096-297	3 digits number which represents the output power in Watt, round to an integer value in a step of 1W, for example, "096" represents the output power is 96W, "297" represents the output power is 297W
yyy	160-270	3 digits number which represents the output voltage in Volt after dividing by 10 in a step of 0.1V, for example, "160" represents the output voltage is 16.0 Vdc, "270" represents the output voltage is 27.0 Vdc.
xxx	060-110	3 digits number which represents the output current in Ampere after dividing by 10 in a step of 0.1A, for example, "060" represents the output current is 6.0A, "110" represents the output current is 11.0A.
z	A-Z or 0-9 or a-z	Represents different code of client, and the difference in "z" does not affect the safety and electromagnetic compatibility of the product.

Table B: Model differences:

Model name	Input	Output Voltage (Vdc)	Output Current (A)	Max. Output Power (W)	Transformer
TS-Appp-yyyxx xz	100-240V~, 50/60Hz, 4.0A MAX.	16.0-27.0	6.0-11.0	297	13.05.0056

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Certified by

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The CE Marking may only be used if all relevant and effective EU Directives are complied with



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