ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

CERTIFICATE

No. Z1A 104054 0003 Rev. 00

Holder of Certificate: **TDK-Lambda Americas Inc.**
401 Mile of Cars Way, Suite 325
National City, CA 91950
USA

Certification Mark:

Product: **Power supplies (AC POWER ADAPTER)**

Tested according to: EN 62368-1:2014

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 6121019066601

Valid until: 2023-09-11

Date, 2020-01-07 (Watson Yang)

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No. Z1A 104054 0003 Rev. 00

Factories: 005187

Model(s): DT62PWXXXD, DT62PWXXXD-ZZZZ
("XXX" can be 050 to 060, 080 to 100, 120 to 130, 135 to 160, 180 to 200, 220 to 280, 320 to 360 or 440 to 520 which represents the output voltage;
"ZZZZ" denotes different client for marketing purpose and has 1-4 digits, "Z" can use 0-9 or A-Z)

Brand Name: TDK-Lambda

TDK·Lambda

Parameters:

Rated input voltage:	100-240 Vac
Rated input current:	2 A
Rated frequency:	50-60 Hz
Rated outputs:	See below
Protection class:	I
Max. ambient temperature:	50 °C
Degree of protection against ingress of liquids:	IPX0

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The ratings & model description of the models are as below:

Model-#	Output voltage (Vdc)	Output current (A Max.)	Output power (W Max.)
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 050 to 060)	5 to 6 Vdc	8.0 to 6.67 A	40 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 080 to 100)	8 to 10 Vdc	5.0 to 4.0 A	40 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 120 to 130)	12 to 13 Vdc	5.42 to 5.0 A	65 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 135 to 160)	13.5 to 16 Vdc	4.81 to 4.06 A	65 W
DT62PWXXXD, DTPWXXXD-ZZZZ (XXX can be 180 to 200)	18 to 20 Vdc	3.61 to 3.25 A	65 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 220 to 280)	22 to 28 Vdc	2.95 to 2.32 A	65 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 320 to 360)	32 to 36 Vdc	2.03 to 1.80 A	65 W
DT62PWXXXD, DT62PWXXXD-ZZZZ (XXX can be 440 to 520)	44 to 52 Vdc	1.47 to 1.25 A	65 W

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