



TDK-Lambda Corporation
 2-5-1, Nihonbashi
 Chuo-ku, Tokyo
 103-6128 Japan

EU DECLARATION OF CONFORMITY

RTW100W Series

We, TDK-Lambda Corporation, of 2-5-1, Nihonbashi, Chuo-ku, Tokyo, 103-6128 Japan, declare under our sole responsibility that the TDK-Lambda power supplies, as detailed on the attached products covered sheets, complies with the provisions of the following European Directives and is eligible to bear the CE mark:

Low Voltage	Directive 2014/35/EU
RoHS 10	Directive 2011/65/EU (as amended by 2015/863)

Assurance of conformance of the described product with the provisions of the stated EC Directive is given through compliance to the following standards:

Electrical Safety (LVD)	EN60950-1:2006 + A2:2013
-------------------------	--------------------------

Our representative in the EU is TDK-Lambda Germany GmbH, located at Karl-Bold-Str. 40, 77855 Achem, Germany.

Name of Authorized Signatory:	Christopher Haas
Signature of Authorized Signatory:	
Position of Authorized Signatory:	Technical & Quality Manager, TDK-Lambda Germany GmbH
Date:	7 th February 2019
Date when first CE marked:	11 th November 2004
Place where signed:	Achem, Germany

The products covered by this declaration are:

RTWx-y, RTWx-y#, RTWx-y*

x = 1 to 999 and may include a period after the first or second digit (if more than one digit). x indicates the rated output voltage as shown below.

y = 1 to 999 and may include a period after the first or second digit (if more than one digit) or the letter R and which may be followed by letter K. y indicates the rated output current.

= A, B, D, J, L, M or U indicating various options, option combinations and future unspecified options not affecting safety

* = C, E, G, H, N, S, T or V indicating various options, option combinations and future unspecified options not affecting safety

Output voltage table:

Output Voltage Type	Output Voltage (Vdc)
A	2.6 - 4V
B	4 - 5.8V
C	9.6 - 13.2V
D	12 - 16.5V
E	19.2 - 26.4V
F	22.4 - 30.8V
G	38.4 - 52.8V

May be followed by suffix `L`.