

### **TDK-Lambda Corporation**

2-5-1, Nihonbashi Chuo-ku, Tokyo 103-6128 Japan www.tdk-lambda.com

# EU DECLARATION OF CONFORMITY

## **RTW** 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, comply with the provisions of the following European Directives and are eligible to bear the CE mark:

Low Voltage

Directive 2014/35/EU

RoHS

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)

EN 62368-1:2014/AC:2015

Restriction of Hazardous Substances (RoHS) EN 63000:2018

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



### **TDK-Lambda Corporation**

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# **UK DECLARATION OF CONFORMITY**

# UK CA

RTW 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, comply with the provisions of the following European Directives and are eligible to bear the UKCA mark:

Electrical Equipment (Safety) Regulations 2016

Restriction of the Use of Certain Hazardous Substances in Electrical & Electronic Equipment Regulations 2012

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

Electrical Safety

EN 62368-1:2014/AC:2015

Restriction of Hazardous Substances (RoHS) EN 63000:2018

Our representative in the UK is TDK-Lambda UK Ltd, located at Kingsley Avenue, Ilfracombe, Devon, EX34 8ES, UK.



# **RTW series – Products Covered**

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

Where:

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.

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



# **RTW series – Signature Page**

Name of Authorized Signatory	Christopher Haas
Signature of Authorized Signatory	
Position of Authorized Signatory	Head of Quality & Compliance Europe
Date	10 <sup>th</sup> September 2021
Date when this CE declaration first issued	24t <sup>h</sup> October 2005
Date when this UKCA declaration first issued	10 <sup>th</sup> September 2021
Place where signed	Achern, Germany

This declaration is signed for and on behalf of TDK-Lambda