



TDK-Lambda Corporation  
Shibaura Renasite Tower  
3-9-1 Shibaura  
Minato-ku, Tokyo, Japan  
www.tdk-lambda.com

## EU DECLARATION OF CONFORMITY

CC6-05-E, CC6-12-E, CC6-24-E and CC6-48-E Series

We, TDK-Lambda Corporation, of Shibaura Renasite Tower, 3-9-1 Shibaura, Minato-ku, Tokyo, 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:

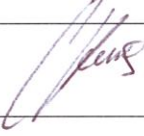
Low Voltage Directive 2014/35/EU

RoHS 2 Directive 2011/65/EU

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 Achern, Germany.

Name of Authorized Signatory:	Christopher Haas
Signature of Authorized Signatory:	
Position of Authorized Signatory:	Technical & Quality Manager, TDK-Lambda Germany GmbH
Date:	25 <sup>th</sup> March 2018
Date when first CE marked:	1 <sup>st</sup> January 2013
Place where signed:	Achern, Germany

The products covered by this declaration are:

Example product nomenclature:

Series	Output (W) [range]	Rated input (V) [voltage range]	Output (V) [range]	Number of outputs	Terminal construction	Variation	Internal control number
I	II	III	IV	V	VI	VII	VIII
CC	6-	24	05	S	F	-	-E

- I. Series Type: CC
- II. Output wattage:  
6-: [3.96, 4.95, 5.00 or 6.00W]
- III. Input rated voltage:  
05: [4.5-9V]  
12: [9-18V]  
24: [18-36V]  
48: [36-76V]
- IV. Output Voltage:  
03: [3.3-3.6V]  
05: [5.0-6.0V]  
12: [12-15V (for 1 output type) to +/-15 (for 2 output types)]
- V. Output number:  
S: 1 output  
D: 2 outputs
- VI. Terminal construction:  
F: Flow (DIP) type  
R: Reflow (SMD) type
- VII. Variation:  
Blank: Standard  
A-Z: Variation
- VIII. Internal Control Number  
-E: The fifth generation