

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

EU DECLARATION OF CONFORMITY



CCG 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.

CCG series – Products Covered

CCG1R5-xx-yySa#, CCG3-xx-yySa#, CCG1R5-xx-zzDa#, CCG3-xx-zzDa#

Where: xx: 12, 24, or 48
yy: 03, 05, 12, or 15
zz: 12 or 15
a: F or R
#: 1 or 2 digit, A to Z or blank

CCG15-24-xxS, CCG15-48-xxS

Where xx = 03, 05, 12 or 15
Maybe followed by suffix /P or /BE

CCG15-24-xxD, CCG15-48-xxD

Where xx = 12 or 15
Maybe followed by suffix /P or /BE

CCG30-ww-xxS

Where ww = 24 and xx = 03, 05, 12 or 15
Or where = ww: 48 and xx = 03, 05, 12, 15 or 48
Maybe followed by suffix "abcd" = a is "/" or blank, b is "N" or blank, c is "P" or blank, d is "BE" or blank
Note: Suffix "N" is applicable for CCG30-48-48S only

CCG30-24-xxD, CCG30-48-xxD

Where xx = 12 or 15
Maybe followed by suffix /P or /BE

CCG series – Signature Page

Name of Authorized Signatory	Christopher Haas
Signature of Authorized Signatory	
Position of Authorized Signatory	Head of Quality & Compliance Europe
Date	30 th November 2021
Date when this CE declaration first issued	28 th May 2018
Date when this UKCA declaration first issued	10 th September 2021
Place where signed	Achern, Germany

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