



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

## EU DECLARATION OF CONFORMITY

### PH series

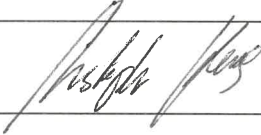
We, TDK-Lambda Corporation, of 2-5-1, Nihonbashi, Chuo-ku, Tokyo, 103-6128 Japan, declare under our sole responsibility that the TDK-Lambda power supplies, as detailed on the attached products covered sheets, complies with the provisions of the following European Directives and is eligible to bear the 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)	EN 60950-1:2006 + A2:2013
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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:	Head of Quality & Compliance, TDK-Lambda Germany GmbH
Date:	14 <sup>th</sup> August 2019
Date when first CE marked:	16 <sup>th</sup> October 1995
Place where signed:	Achern, Germany

**The products covered by this declaration are (see next page):**

**PH50S48, PH75S48, PH100S48 and PH150S48:**

PH50S48-**	Where: ** = 5, 12, 15, 24 or 28
PH50S48-**/30W	Where: ** = 5, 12, 15 or 24
PH75S48-**	Where: ** = 5, 12, 15, 24 or 28
PH100S48-**	Where: ** = 3, 5, 12, 15, 24 or 28
PH150S48-**	Where: ** = 5, 12, 15, 24, 24/SP, 24/180 or 28

Models may include the following suffix:-  
/HKM, /BC, /STI, /NTL

**PH50S110, PH75S110 and PH150S110:**

PH50S110-**	Where: ** = 5, 12, 15, 24 or 28
PH75S110-**	Where: ** = 5, 12, 15, 24 or 28
PH150S110-**	Where: ** = 5, 12, 15, 24 or 28
PH150S110-24/100	

The PH50S110 and PH75S110 may be marked with suffix /OT

**PH50S280, PH75S280, PH100S280 and PH150S280:**

PH50S280-**	Where: **= 3.3, 5, 12, 15, 24 or 28
PH75S280-**	Where: **= 3.3, 5, 12, 15, 24 or 28
PH100S280-**	Where: ** = 5, 12, 15, 24 or 28
PH150S280-**	Where: **= 5, 12, 15, 24 or 28

May be followed by suffix /BC, /BC1, /HKM, /PI or blank

**PH50S24 and PH100F24:**

PH50S24-**	Where: ** = 3.3, 5, 12, 15, 24 or 28
PH100F24-**	Where: ** = 2, 3, 5, 12, 15, 24 or 28

Could also be followed by suffix /PI which indicates the four corner studs are not threaded

**PH75F48, PH150F48 and PH300F48:**

PH75F48-**	Where: ** = 2, 3, 5, 12, 15, 24 or 28
PH150F48-**	Where: ** = 2, 3, 5, 12, 15, 24 or 28
PH300F48-**	Where: ** = 2, 3, 5, 12, 15, 24 or 28

PH150F48-5/SIM

Models may include the following suffix: /HKM  
Models PH300 with -5 and -12 may also include /OT

**PH75F110, PH150F110 and PH300F110:**

PH75F110-\*\*                      Where: \*\* = 2, 3, 5, 12, 15, 24 or 28

PH150F110-\*\*                    Where: \*\* = 2, 3, 5, 12, 15, 24 or 28

PH300F110-\*\*                    Where: \*\* = 2, 3, 5, 12, 15, 24 or 28

PH75F110-5/100

**PH75F280, PH150F280 and PH300F280:**

PH75F280-2  
PH75F280-3  
PH75F280-5  
PH75F280-12  
PH75F280-15  
PH75F280-24  
PH75F280-28

PH150F280-2  
PH150F280-3  
PH150F280-5  
PH150F280-5R7  
PH150F280-12  
PH150F280-15  
PH150F280-24  
PH150F280-28

PH300F280-2  
PH300F280-3  
PH300F280-5  
PH300F280-12  
PH300F280-15  
PH300F280-24  
PH300F280-28

May be followed by suffix /PI

**PH300S280 and PH600S280:**

PH300S280-3.3  
PH300S280-5  
PH300S280-12  
PH300S280-15  
PH300S280-24  
PH300S280-28  
PH300S280-48  
PH300S280-48/HKM  
PH300S280-48/EM

PH600S280-3.3  
PH600S280-5  
PH600S280-12  
PH600S280-12/WE  
PH600S280-15  
PH600S280-15/WE  
PH600S280-24  
PH600S280-24/WE  
PH600S280-28  
PH600S280-28/WE  
PH600S280-28/33  
PH600S280-48  
PH600S280-48/WE  
PH600S280-48/HKM  
PH600S280-48/EM

