



TDK-Lambda Ltd.
Haharoshet St. 56
Industrial Zone P.O.B. 500
Karmiel, Israel
Tel: 972-(0)4-9887491
Fax: 972-(0)4-9881870
www.tdk-lambda.co.il

EU DECLARATION OF CONFORMITY

FPS series, RFE1000 series


We, TDK-Lambda Ltd, of Haharoshet St. 56 Industrial Zone P.O.B. 500 Karmiel, Israel declare under our sole responsibility that the TDK-Lambda FPS series and RFE1000 series of 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	Directive 2006/95/EC (until 19 April 2016) Directive 2014/35/EU (from 20 April 2016)
RoHS 2	Directive 2011/65/EU

Assurance of conformance of the described product with the provisions of the stated EC Directive(s) is given through compliance to the following standard(s):

Electrical Safety (LVD)	EN 60950-1:2006 + A2:2013
-------------------------	---------------------------

Our European Representative in the EU is TDK-Lambda UK Limited, located at Kingsley Avenue, Ilfracombe, Devon, EX34 8ES, UK. Further, all products covered by this declaration are manufactured in accordance with ISO9000:2008.

Name of Authorized Signatory	Martin Southam
Signature of Authorized Signatory	
Position of Authorized Signatory	Marketing Director, TDK-Lambda EMEA
Date	4-3-2016
Date when first CE marked	17 August 2004
Place where signed	Ilfracombe, Devon, England

FPS SERIES PRODUCTS COVERED

Single Power Supply Modules:

- 1) FPS1000-48xyz, -32xz, -24xz, -12xz (x="/P", "/S", "/PS", blank; y="/POE", blank; z="/CO, blank)
- 2) RFE1000-48xyz, -32xz, -24xz or -12xz (x="-Y", blank; y="/POE", blank; z="/CO, blank)
- 3) PSG1000-48.

Empty Racks:

- 4) FPS-S1Uxy (x= "/P", "/PS", "/TB", blank; y-/CO, blank)
- 5) FPS-T1Uxy (x= "/P", "/PS", blank; y-/CO, blank)
- 6) FPS-TB

Triple Power Supply Modules (based on FPS-S1U empty rack):

- 7) FPS3000-48x, -32x, -24x or -12x (x= "/P", "/PS", "/TB", blank)

Triple Power Supply Modules (based on FPS-T1U empty rack):

- 8) FPS3000-48x, -32x, -24x or -12x (x= "/P", "/PS", blank)