

EU DECLARATION OF CONFORMITY



PFE Series

We, TDK-Lambda Europe GmbH, of Karl-Bold-Str. 40, 77855 Achern, Germany, declare under our sole responsibility as EU representative that the TDK-Lambda power supplies, as detailed on the attached products covered sheets, comply with the provisions of the following EU 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)

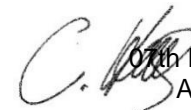
Assurance of conformance of the described product with the provisions of the stated EC Directive is given through compliance to the following standards:

Restriction of Hazardous Substances (RoHS):
EN IEC 63000:2018

Electrical Safety (LVD):
EN 62368-1:2014/AC:2015

Trademark:

TDK-Lambda



07th November 2025
Achern/Germany

This declaration is signed for and on behalf of TDK-Lambda.
Date when this CE declaration first issued:
07th November 2025

Christopher Haas
Director of Quality & Compliance
TDK-Lambda EMEA

UK DECLARATION OF CONFORMITY



PFE Series

We, TDK-Lambda UK Limited, of Kingsley Avenue, Ilfracombe, Devon, EX34 8ES, declare under our sole responsibility as UK representative that the TDK-Lambda power supplies, as detailed on the attached products covered sheets, comply with the provisions of the following UK Regulations 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:

Restriction of Hazardous Substances (RoHS):

EN IEC 63000:2018

Electrical Safety (LVD):

EN 62368-1:2014/AC:2015

Trademark:

TDK-Lambda



07th November 2025
Achern/Germany

This declaration is signed for and on behalf of TDK-Lambda.
Date when this UKCA declaration first issued:
07th November 2025

Christopher Haas
Director of Quality & Compliance
TDK-Lambda EMEA

Products covered under this declaration:

PF(x)1800(XX)-YZ-UVW-R

PF(x)1500(XX)-YZ-UVW-R

Where:

"(x)" denotes any alphanumeric character not impacting safety

"(XX)" denotes feature set (Full or Simple)

"YZ" denotes Output Voltage

"UVW" denotes an optional code for non safety related features

"R" denotes ROHS compliance