

DECLARATION OF CONFORMITY

Manufacturer name : P-DUKE Technology Co., Ltd.

No. 36, Road 22nd, Taichung Industrial Park, Taichung, Taiwan, R.O.C.

Brand name: P-DUKE

Product Description: AC/DC Power Supplies

Product Name: TAD125 Series, see attached list of models

 UK Legislation	 EU Legislation	Standards(see Note)
Electrical Equipment (Safety) Regulations 2016	Low Voltage Directive 2014/35/EU	(BS) EN 62368-1:2014 + A11:2017
Electromagnetic Compatibility Regulations 2016	EMC Directive 2014/30/EU	(BS) EN 55032:2015+AC:2016 (BS) EN 55035:2017 (BS) EN 61000-3-2:2014 (BS) EN 61000-3-3:2013
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	ROHS Directive 2011/65/EU as amended by 2015/863	ROHS 2.0
Note: The UK standards will be in conformity with the relevant standards used in the EU on 1 January, 2021, and the EU standards prefixed by BS indicate that they are standards adopted by the British Standards Institution as the UK's national standards body.		

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

The undersigned hereby declares that the below product(s) to which this declaration relates is in conformity with the standards above.

P-DUKE Technology Co., Ltd.



QA Dept. Manager

Date: Aug. 1, 2022

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List of models

TAD125US12B	TED125US24B
TUD125US12B	TDD125US24B
TED125US12B	TAD125US28B
TDD125US12B	TUD125US28B
TAD125US15B	TED125US28B
TUD125US15B	TDD125US28B
TED125US15B	TAD125US36B
TDD125US15B	TUD125US36B
TAD125US18B	TED125US36B
TUD125US18B	TDD125US36B
TED125US18B	TAD125US48B
TDD125US18B	TUD125US48B
TAD125US24B	TED125US48B
TUD125US24B	TDD125US48B