



EKINEX S.p.A.

Declaration of Conformity

In accordance with UK Government Guidance

1. Product Model / Type:

- a. Product(s):
- 2P+E 16A 250V British standard socket – shuttered
 - 3A USB socket power supply – type A+C
 - Adaptor for RJ45 keystone
 - Blank insert 1 module
 - Buzzer 230Vac - 1 module
 - Ring bell 230Vac - 1 module
 - RCBO 1P+N 16A 120-230V~ - 2 modules
 - 2P 16A 250V Schuko socket outlet – shuttered
 - 2P+E 10/16A 250V combined schuko + Italian standard socket – shuttered
 - 2P+E 16A 250V French standard socket – shuttered
 - 2P+E 16A 250V French standard socket – shuttered
 - 2P 16A 250V Euro Usa standard socket outlet – shuttered
 - 2P+E 10/16A 250V combined Schuko + Italian standard socket – shuttered
 - 2P+E 16A 250V Italian socket outlet – shuttered
 - 2P 16A 250V Euro Usa standard socket outlet – shuttered
 - 1P NO 10A 250V cord operated push button
 - 1P 10A 250V Push button 1 module – lightable
 - 2P 10A 250V Push button with lightable name tag
 - 2P+E 10A 250V Italian socket outlet – shuttered
- b. Model(s):
- EK-PWT-UK / EK-KSC-USB-AC / EK-KST-1K / EK-PWA-CF / EK-PWA-RZ / EK-PWA-SN / EK-PWI-MG / EK-PWT-DE / EK-PWT-DE-S / EK-PWT-FR / EK-PWT-FR-S / EK-PWT-IL / EK-PWT-IT-U / EK-PWT-IT-B / EK-PWT-US / EK-PWT-BG / EK-PWP-1P / EK-PWP-2P / EK-PWT-IT-10A

2. Manufacturer:

- a. Name: **Ekinex S.p.A.**
- b. Address: Via Novara 37 – 28010 Vaprio d'Agogna (NO) – ITALY

3. This declaration is issued under the sole responsibility of the product manufacturer.
4. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments and their amendments:

2017 No 1206
2012 No 3032

UK Radio Equipment Regulations 2017
The Restriction of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

5. We hereby declare that the product described above, to which this declaration of conformity refers to, is in conformity with the essential requirements of the following standards:

Reference & Date	Title
BS1363-2:16+A1	Switched and unswitched socket-outlets
BS 60950-1:2006	Information technology equipment - Safety - Part 1: General requirements
BS EN 61000-3-3:2008	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
BS EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substance
BS EN 60669-1:2018 + AC:2018-11 + AC:2020-02	Switches for household and similar fixed electrical installations - Part 1: General requirements
BS EN 62080:2009 + A2:2015	Sound signalling devices for household and similar purposes
BS HD62640:2015-03+A11:2016-04	Residual current devices with or without overcurrent protection for socket-outlets for household and similar uses.
IEC 60884-1:2002 + A1:2006 + A2:2013	Plugs and socket-outlets for household and similar purposes - Part1: General requirements
NF C61-314:2017	Plugs and socket-outlets for household and similar purposes - 6 A /250 V and 16 A/250 V systems.
IS No.32 Part 1.1 2017	Plugs and socket outlets for household and similar purposes.
CEI 23-50:2007 + V1:2008 + V2:2011 + V3:2015	Plugs and socket-outlets for household and similar purposes Part 1: General requirements
BS EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
SASO 2203:2018	Saudi regulation for plugs and socket-outlets for household use at 250 V/13 A.

6. Additional Information:

The technical documentation of the device is available from the authorised representative on UK soil, whose details are reported in the document included in the product packaging.

Place of issue: Vaprio d'Agogna (NO) - ITALY
Date of Issue: 22/07/2026
Name: Giovanni Schiochet
Function: Quality representative

Signature

