



TRAVEL

POWER

charge and power your portable devices wherever you go with our worldwide travel range

FEATURES

- Convert UK plugs for use with European sockets
- Ideal when travelling in Europe
- Small and compact

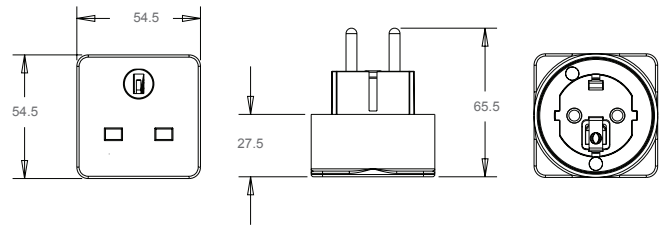


PRODUCT IMAGES



TAEUR

LINE DRAWING



PRODUCT INFORMATION

Part Number	TAEUR
Product Dimensions	Height 54.5mm x Width 54.5mm x Depth 65.5mm
Sockets	1

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS8546 and IEC60884
Maximum Load (Wattage)	13A: 2900 Watts, 250 Volts



IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN

COUNTRIES OF USE

Converts UK 3-pole plugs to fit the European 3-pole system. Countries of use: Austria, Belgium, Chile, Czech Republic, Denmark, Finland, France, Germany, Greece, Greenland, Hungary, Iceland, India, Ireland, Israel, Italy, Luxembourg, Madeira, Majorca, Monaco, Morocco, Netherlands, Norway, Poland, Portugal, Romania, Slovak Republic, Spain, Sweden, Tunisia, Turkey and other parts of the world operating on European E and F type systems.

Suitable for use with 3-pole (earth/grounded class 1) plugs.

Suitable for use with E and F type sockets.

DOES NOT provide earth connections in parts of Italy.

Note:* Older electrical systems may still be in use in these countries.

This adaptor is generally not suitable for use in Switzerland.

SAFETY WARNING

- ✓ **DO** Ensure that the appliance is suitable for the local power supply. The majority of European countries have a 220-250 Volt supply. Check before use.
- ✓ **DO** Check whether your appliance is suitable for dual voltage, most travel appliances are designed to run on dual voltages. This adaptor **DOES NOT** change voltages.
- ✓ **DO** Insert the adaptor into the wall socket and use the appliance in the normal way.
- ✓ **DO** Use this adaptor for temporary applications.
- ✗ **DON'T** Use if the local socket fitting does not allow insertion of the adaptor. This may be the case in some countries.
- ✗ **DON'T** Exceed maximum allowable load 13 Amps, 250 Volts a.c., 2,990 Watts.
- ✗ **DON'T** Use in damp or wet conditions.
- ✗ **DON'T** Insert the adaptor into another adaptor.
- ✗ **DON'T** Use this adaptor as a permanent solution.