



visitor to UK travel adaptor



TRAVEL

POWER

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

FEATURES

- Convert European, American, Australian, Middle and Far Eastern and Asian plugs for use with UK electrical systems
- Ideal for use when travelling

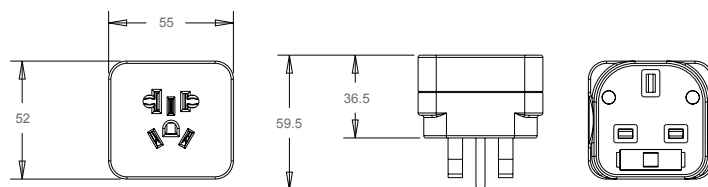


PRODUCT IMAGES



TAVUK

LINE DRAWING



PRODUCT INFORMATION

Part Number	TAVUK
Product Dimensions	Height 52mm x Width 55mm x Depth 36.5mm
Sockets	1

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS8546 and IEC60884
Maximum Load (Wattage)	13A: 2990 Watts, 230 Volts
IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN	



COUNTRIES OF USE

This adaptor can be inserted into any BS1363 3-pin socket, 220-250V power supply.

Countries with this socket are: United Kingdom, Ireland, Cyprus, Gibraltar, Hong Kong, India, Kenya, Malaysia, Malta, Mauritius, Nigeria, Pakistan, Seychelles, Singapore, South Africa and parts of the Far East, although some may have an alternative localised electrical system. Countries that have a 110V power supply are USA, Canada, Japan, parts of South America and some areas of Europe.

This adaptor does not convert voltages.

DIRECTIONS FOR USE

- 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.
- Always plug your appliance into this adaptor before inserting into wall socket.
- This travel adaptor can only be used safely with both earthed and non-earthed double insulated 2 pin appliances.
- The type of plugs that can be used with this adaptor are shown overleaf.

CHANGING THE FUSE

It may be necessary to replace the 13A fuse in this adaptor. In this event, please follow these instructions:

1. Using a small flat bladed screw-driver gently lever the fuse from the fuse holder at the base of the adaptor.
2. Remove the fuse from the holder and replace with the new 13A fuse. IMPORTANT - Only fit a 13A fuse that conforms to BS1362.
3. Push the fuse holder back into the adaptor housing ensuring that it is flush with the surface.

Masterplug Help Line

03300 249 279

Supplied by

Luceco PLC

Stafford Park 1 Telford TF3 3BD ENGLAND

Visit our website at

www.masterplug.com

INSTALLATION

Installation

Plugs for non-earthed (2 pin plug ) appliances:



USA/Canada
(non-polarity)



Australasian
countries



European

Plugs for earthed (3 pin plug) appliances:



Australasian and American countries

Plugs with side earth contacts are not suitable for use with this adaptor (No earth protection)



USA/Canada



Israel




USA/Canada
(polarity)



European plugs
fitted to 16 Amp appliances

Insert the adaptor into the wall socket and use the appliance in the normal way.

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. If your appliance has a voltage selector, ensure that it is switched to local supply voltage. This adaptor does not change voltages.
- ☒ **DO** Always plug your appliance into this adaptor before inserting into the wall socket. This Masterplug travel adaptor can be used safely with both earthed and non earthed 2 Pin () appliances. The type of plugs that can be used with this adaptor are listed on last panel.
- ☒ **DO** Insert the adaptor into the wall socket and use the appliance in the normal way.
- ☒ **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, 230 Volts a.c, 2,990 Watts. Check that your plug type and appliance does not exceed this rating. These must not be used with this adaptor.