

Reisesteckadapter mit Schutzkontakt für Stecker Typ F, Details siehe nachfolgende Seiten
 Travel adaptor with earthing contact for plugs type F, for details see the following pages



Gewicht / Weight 202 g

Beschreibung / Description

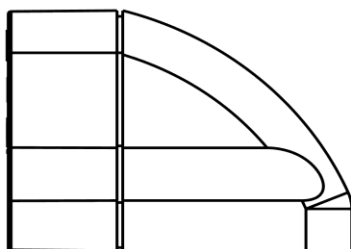
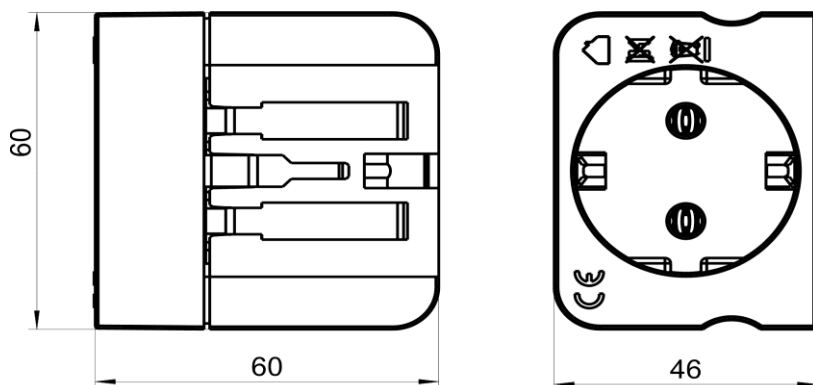
Set, mit Einschüben für Länder mit Steckdosen Typ B, G, I, J oder L, siehe folgende Seiten.

Set, with modules for countries with socket-outlets type B, G, I, J and L, see following pages.

Technische Daten / Specifications

Nennspannung / Rated voltage	250 V~
Nennstrom / Rated current	—
Bauart / Kind of construction	—
Anschlüsse / Type of terminals	—
Kontakte / Material of terminals	CuZn23, CuZn30, CuZn36, CuZn37, CuZn38, CuZn39
Kontaktträger / Carrying parts	Polyamid / Polyamide
Gehäuse / Cover	Polyamid / Polyamide
Schutzart / Degree of protection	IP20

Abmessungen / Dimensions



Abisolierung / Wire stripping :

N
—

L
—

PE
—

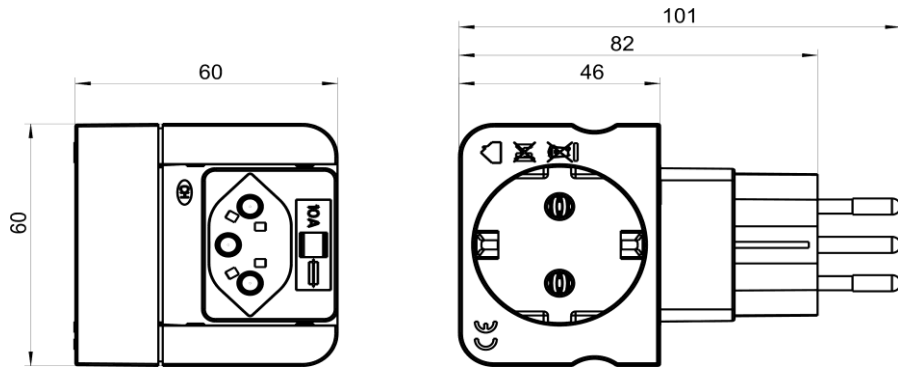
Revision: A
vom 08.03.2022

Hinweise / Warning notice

- Nicht zusammen mit Mehrfachsteckdosen oder Zwischensteckern betreiben!
Do not use together with multiple socket-outlets or intermediate adaptors!
- Keine Spannungs- bzw. Frequenzumwandlung!
This adaptor does not convert voltage or frequency!
- Nur zur vorübergehenden Verwendung vorgesehen!
Only intended for use temporarily!
- Beschädigte Reisesteckeradapter dürfen nicht mehr verwendet werden!
Do not use damaged travel adaptor!
- Nur für den Innengebrauch!
Only for use indoor!
- Beim Ein- und Ausstecken nicht mit Steckkontakten in Berührung kommen!
Do not touch pin contacts during pluggin in or pulling out from socket!
- Prüfen Sie, ob Ihr Gerät mit der vorliegenden Spannung und Netzfrequenz des Reiselandes betrieben werden kann!
Please check if your device can be safely use with the voltage and power frequency of the destination country!
- Reisesteckadapter nicht zum Laden von Elektrofahrzeugen verwenden!
Do not use for charging electrical vehicles!
- Keinen Adapter an einem anderen Adapter anschließen!
Do not insert an adaptor into another adaptor!

Adapter mit Stecker 170/5 (Typ J, 10 A, mit Sicherung) / Adaptor with plug 170/5 (type J, 10 A, with fuse)

Typ Sicherung: GZ 10A T 250V H, 5x20 mm, Keramik / Type of fuse: GZ 10A T 250V H, 5x20 mm, ceramic



Bauart / Kind of construction:

IEC 60884-1, IEC 60884-2-5,
DIN 49 441, CEE 7/5, CEI 23-50

Bemessungsstrom / Rated current:

Max. 10 A

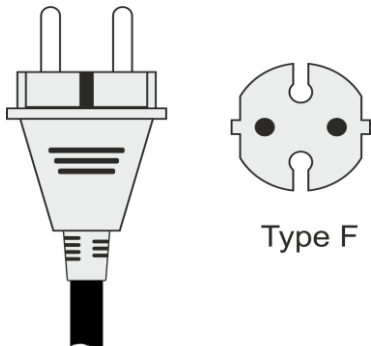
Bemessungsspannung /

Rated voltage:

Max. 250 V~

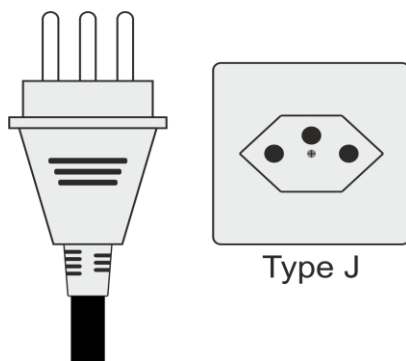
Länderzuordnung (Angaben ohne Gewähr) / Country assignment (informations supplied without guarantee):

Adapter ist für Geräte mit folgenden Steckertypen geeignet / Adapter is suitable for devices with following plugs :



Afghanistan, Albania, Algeria, American Samoa, Andorra, Armenia, Aruba, Austria, Azerbaijan, Belarus, Bhutan, Bosnia and Herzegovina, Bulgaria, Cape Verde, Chad, Croatia, Denmark, Egypt, Estonia, Ethiopia, Faroe Islands, Finland, Georgia, Germany, Greece, Greenland, Guinea, Hungary, Iceland, Indonesia, Iran, Italy, Jordan, Kazakhstan, Korea, Democratic People's Republic of, Korea, Republic of, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Liberia, Libya, Lithuania, Luxembourg, Macau, Macedonia, Moldova, Monaco, Montenegro, Mozambique, Myanmar, Netherlands, Netherlands Antilles, New Caledonia, Niger, Norway, Portugal, Romania, Russia, Saint Martin, San Marino, Sao Tome and Principe, Serbia, Slovenia, Spain, Suriname, Sweden, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, Ukraine, Uruguay, Vietnam

Adapter ist für Verwendung mit folgenden Steckdosen geeignet / Adapter is suitable with the following socket types



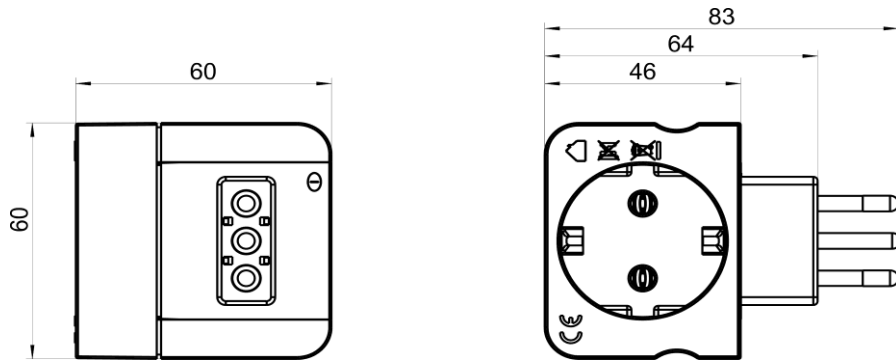
Chile, Eritrea, Ethiopia, Italy, Libya, Maldives, San Marino, Syrian Arab Republic, Uruguay

Quelle / Source :

<http://www.iec.ch/worldplugs>

Revision: A
vom 08.03.2022

Adapter mit Stecker 170/6 (Typ L, 10 A) / Adaptor with plug 170/6 (type L, 10 A)



Bauart / Kind of construction:

IEC 60884-1, IEC 60884-2-5,
DIN 49 441, CEE 7/5, CEI 23-50

Bemessungsstrom / Rated current:

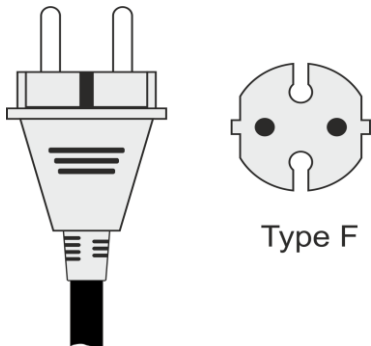
Max. 10 A

Bemessungsspannung / Rated voltage:

Max. 250 V~

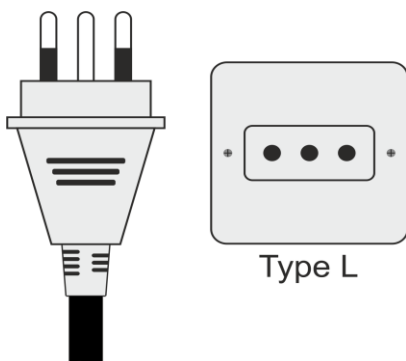
Länderzuordnung (Angaben ohne Gewähr) / Country assignment (informations supplied without guarantee):

Adapter ist für Geräte mit folgenden Steckertypen geeignet / Adapter is suitable for devices with following plugs :



Afghanistan, Albania, Algeria, American Samoa, Andorra, Armenia, Aruba, Austria, Azerbaijan, Belarus, Bhutan, Bosnia and Herzegovina, Bulgaria, Cape Verde, Chad, Croatia, Denmark, Egypt, Estonia, Ethiopia, Faroe Islands, Finland, Georgia, Germany, Greece, Greenland, Guinea, Hungary, Iceland, Indonesia, Iran, Italy, Jordan, Kazakhstan, Korea, Democratic People's Republic of, Korea, Republic of, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Liberia, Libya, Lithuania, Luxembourg, Macau, Macedonia, Moldova, Monaco, Montenegro, Mozambique, Myanmar, Netherlands, Netherlands Antilles, New Caledonia, Niger, Norway, Portugal, Romania, Russia, Saint Martin, San Marino, Sao Tome and Principe, Serbia, Slovenia, Spain, Suriname, Sweden, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, Ukraine, Uruguay, Vietnam

Adapter ist für Verwendung mit folgenden Steckdosen geeignet / Adapter is suitable with the following socket types



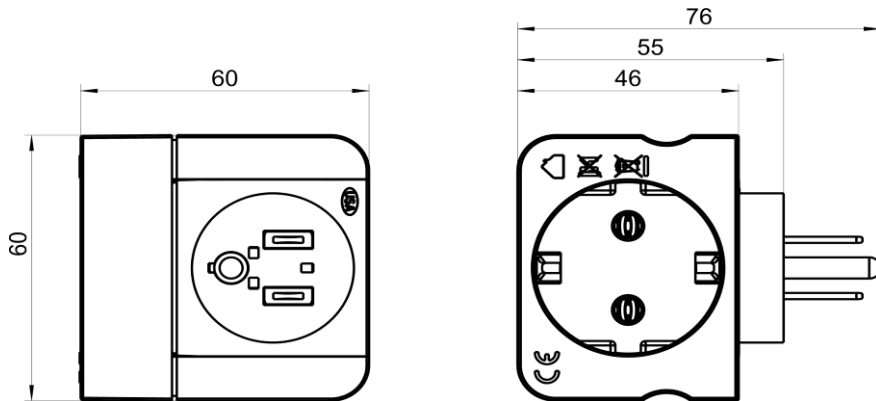
Chile, Eritrea, Ethiopia, Italy, Libya, Maldives, San Marino, Syrian Arab Republic, Uruguay

Quelle / Source :

<http://www.iec.ch/worldplugs>

Revision: A
vom 08.03.2022

Adapter mit Stecker 170/7 (Typ B, 15 A) / Adaptor with plug 170/7 (type B, 15 A)



Bauart / Kind of construction:

IEC 60884-1, IEC 60884-2-5,
DIN 49 441, CEE 7/5, UL 498,
NEMA 5-15P

Bemessungsstrom / Rated current:

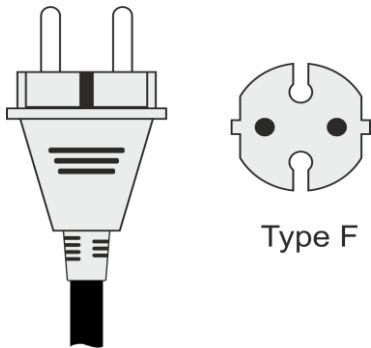
Max. 15 A

Bemessungsspannung / Rated voltage:

Max. 125 V~

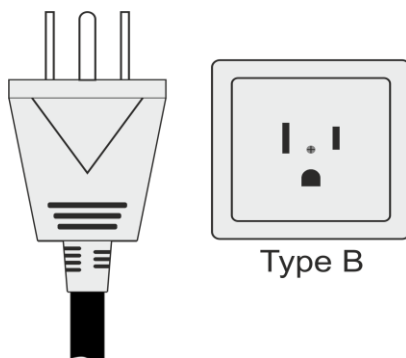
Länderzuordnung (Angaben ohne Gewähr) / Country assignment (informations supplied without guarantee):

Adapter ist für Geräte mit folgenden Steckertypen geeignet / Adapter is suitable for devices with following plugs :



Afghanistan, Albania, Algeria, American Samoa, Andorra, Armenia, Aruba, Austria, Azerbaijan, Belarus, Bhutan, Bosnia and Herzegovina, Bulgaria, Cape Verde, Chad, Croatia, Denmark, Egypt, Estonia, Ethiopia, Faroe Islands, Finland, Georgia, Germany, Greece, Greenland, Guinea, Hungary, Iceland, Indonesia, Iran, Italy, Jordan, Kazakhstan, Korea, Democratic People's Republic of, Korea, Republic of, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Liberia, Libya, Lithuania, Luxembourg, Macau, Macedonia, Moldova, Monaco, Montenegro, Mozambique, Myanmar, Netherlands, Netherlands Antilles, New Caledonia, Niger, Norway, Portugal, Romania, Russia, Saint Martin, San Marino, Sao Tome and Principe, Serbia, Slovenia, Spain, Suriname, Sweden, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, Ukraine, Uruguay, Vietnam

Adapter ist für Verwendung mit folgenden Steckdosen geeignet / Adapter is suitable with the following socket types



American Samoa, Antigua and Barbuda, Aruba, Bahamas, Barbados, Belize, Bermuda, British Virgin Islands, Canada, Cayman Islands, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, El Salvador, Guam, Guatemala, Guyana, Haiti, Honduras, Jamaica, Japan, Jordan, Lao People's Democratic Republic, Lebanon, Liberia, Mexico, Micronesia, Federated States of, Montserrat, Netherlands Antilles, Nicaragua, Niger, Palau, Panama, Peru, Philippines, Rep. of the, Puerto Rico, Saint Kitts and Nevis, Taiwan, Thailand, Trinidad and Tobago, Turkmenistan, Turks and Caicos Islands, United States Virgin Islands, United States of America, Venezuela

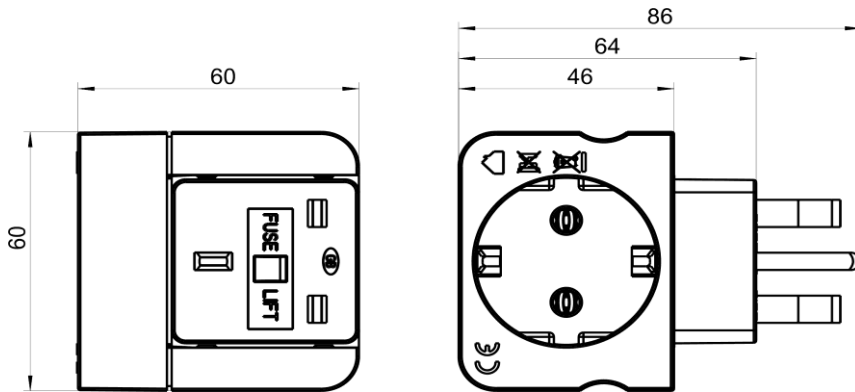
Quelle / Source :

<http://www.iec.ch/worldplugs>

Revision: A
vom 08.03.2022

Adapter mit Stecker 170-8 (Typ G, 13 A, mit Sicherung) / Adaptor with plug 170-8 (type G, 13 A, with fuse)

Typ Sicherung: BS 1362, 13 A / Type of fuse: BS 1362, 13 A



Bauart / Kind of construction:

IEC 60884-1, IEC 60884-2-5,
DIN 49 441, CEE 7/5, BS 1363-3,
BS 8546

Bemessungsstrom / Rated current:

Max. 13 A

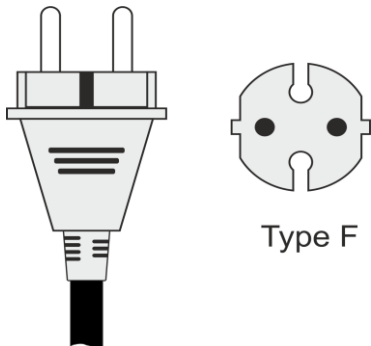
Bemessungsspannung /

Rated voltage:

Max. 250 V~

Länderzuordnung (Angaben ohne Gewähr) / Country assignment (informations supplied without guarantee):

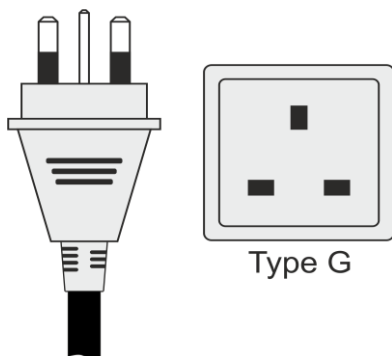
Adapter ist für Geräte mit folgenden Steckertypen geeignet / Adapter is suitable for devices with following plugs :



Type F

Afghanistan, Albania, Algeria, American Samoa, Andorra, Armenia, Aruba, Austria, Azerbaijan, Belarus, Bhutan, Bosnia and Herzegovina, Bulgaria, Cape Verde, Chad, Croatia, Denmark, Egypt, Estonia, Ethiopia, Faroe Islands, Finland, Georgia, Germany, Greece, Greenland, Guinea, Hungary, Iceland, Indonesia, Iran, Italy, Jordan, Kazakhstan, Korea, Democratic People's Republic of, Korea, Republic of, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Liberia, Libya, Lithuania, Luxembourg, Macau, Macedonia, Moldova, Monaco, Montenegro, Mozambique, Myanmar, Netherlands, Netherlands Antilles, New Caledonia, Niger, Norway, Portugal, Romania, Russia, Saint Martin, San Marino, Sao Tome and Principe, Serbia, Slovenia, Spain, Suriname, Sweden, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, Ukraine, Uruguay, Vietnam

Adapter ist für Verwendung mit folgenden Steckdosen geeignet / Adapter is suitable with the following socket types



Type G

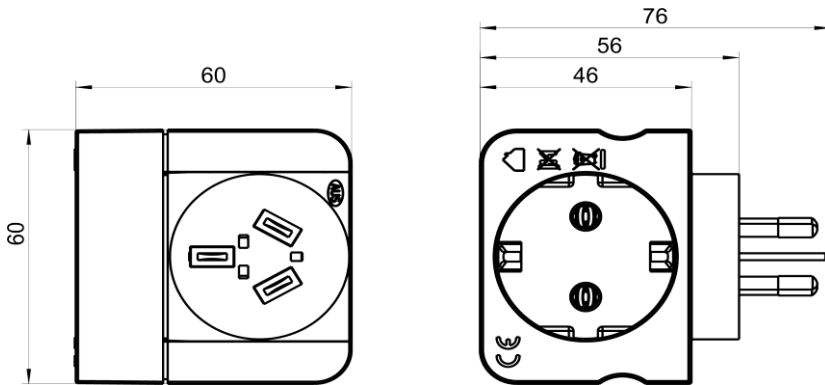
Bahrain, Bangladesh, Belize, Bhutan, Botswana, Brunei Darussalam, Cambodia, Cyprus, Dominica, Falkland Islands (Malvinas), Gambia, Ghana, Gibraltar, Grenada, Guyana, Hong Kong, Iraq, Ireland, Isle of Man, Jordan, Kenya, Kuwait, Lebanon, Macau, Malawi, Malaysia, Maldives, Malta, Mauritius, Myanmar, Nigeria, Oman, Pakistan, Qatar, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Saudi Arabia, Seychelles, Sierra Leone, Singapore, Solomon Islands, Sri Lanka, Tanzania, Uganda, United Arab Emirates, United Kingdom, Vanuatu, Yemen, Zambia, Zimbabwe

Quelle / Source :

<http://www.iec.ch/worldplugs>

Revision: A
vom 08.03.2022

Adapter mit Stecker 170-9 (Typ I, 10 A) / Adaptor with plug 170-9 (type I, 10 A)



Bauart / Kind of construction:

IEC 60884-1, IEC 60884-2-5,
DIN 49 441, CEE 7/5,
AS/NZS 3112:2000

Bemessungsstrom / Rated current:

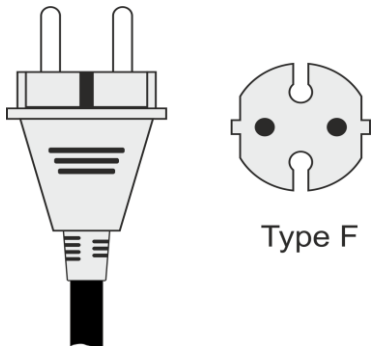
Max. 10 A

**Bemessungsspannung /
Rated voltage:**

Max. 250 V~

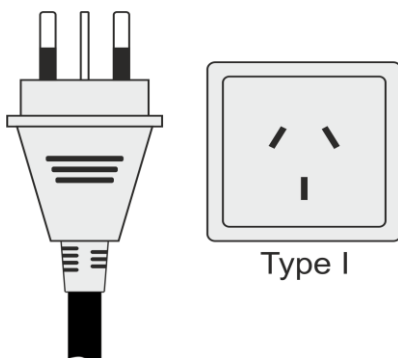
Länderzuordnung (Angaben ohne Gewähr) / Country assignment (informations supplied without guarantee):

Adapter ist für Geräte mit folgenden Steckertypen geeignet / Adapter is suitable for devices with following plugs :



Afghanistan, Albania, Algeria, American Samoa, Andorra, Armenia, Aruba, Austria, Azerbaijan, Belarus, Bhutan, Bosnia and Herzegovina, Bulgaria, Cape Verde, Chad, Croatia, Denmark, Egypt, Estonia, Ethiopia, Faroe Islands, Finland, Georgia, Germany, Greece, Greenland, Guinea, Hungary, Iceland, Indonesia, Iran, Italy, Jordan, Kazakhstan, Korea, Democratic People's Republic of, Korea, Republic of, Kyrgyzstan, Lao People's Democratic Republic, Latvia, Liberia, Libya, Lithuania, Luxembourg, Macau, Macedonia, Moldova, Monaco, Montenegro, Mozambique, Myanmar, Netherlands, Netherlands Antilles, New Caledonia, Niger, Norway, Portugal, Romania, Russia, Saint Martin, San Marino, Sao Tome and Principe, Serbia, Slovenia, Spain, Suriname, Sweden, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, Ukraine, Uruguay, Vietnam

Adapter ist für Verwendung mit folgenden Steckdosen geeignet / Adapter is suitable with the following socket types



American Samoa, Argentina, Australia, China, Cook Islands, Fiji, Kiribati, Nauru, New Zealand, Papua New Guinea, Saint Vincent and the Grenadines, Samoa, Solomon Islands, Tajikistan, Timor-Leste, Tonga, Tuvalu, Uruguay, Uzbekistan, Vanuatu

Quelle / Source :

<http://www.iec.ch/worldplugs>

Revision: A
vom 08.03.2022