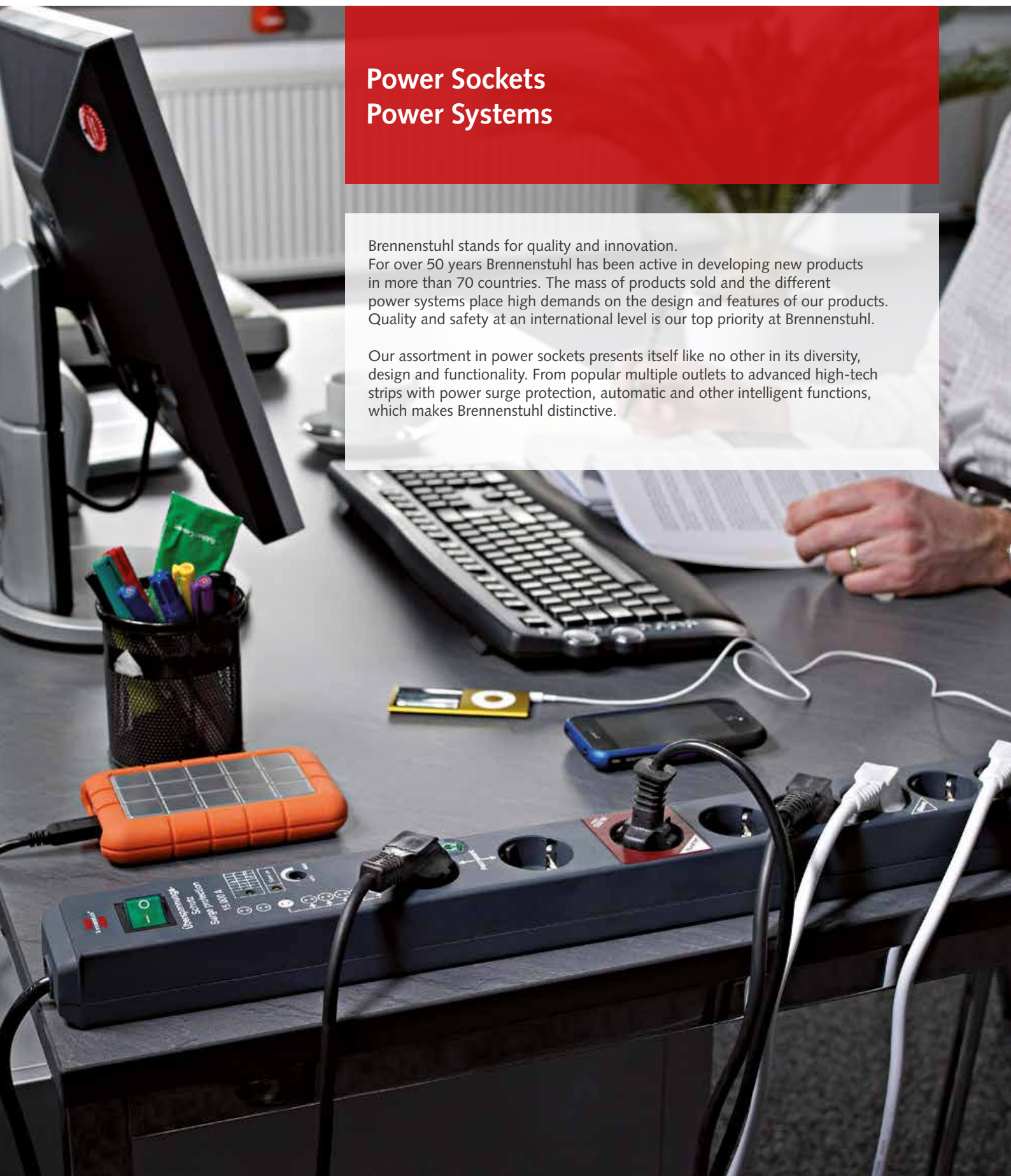


Power Sockets Power Systems

Brennenstuhl stands for quality and innovation. For over 50 years Brennenstuhl has been active in developing new products in more than 70 countries. The mass of products sold and the different power systems place high demands on the design and features of our products. Quality and safety at an international level is our top priority at Brennenstuhl.

Our assortment in power sockets presents itself like no other in its diversity, design and functionality. From popular multiple outlets to advanced high-tech strips with power surge protection, automatic and other intelligent functions, which makes Brennenstuhl distinctive.



Brennenstuhl

Without surge protection

Brennenstuhl Eco-Line PDU, black

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3005	1158620015	Number of sockets: 3 sockets, Cable length 1.5 meter
BN1046	1159400015	Number of sockets: 6 sockets, Cable length 1.5 meter

Brennenstuhl Eco-Line PDU, black (Type E)

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type E female
Cable type	: H05VV-F3G 1,5
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3038	1157504	Number of sockets: 3 sockets BE/FR TYPE E, Cable length 1.5 meter
BN3063	1157504130	Number of sockets: 3 sockets BE/FR TYPE E, Cable length 3.0 meter

Brennenstuhl Eco-Line PDU, white

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3004	1158610015	Number of sockets: 3 sockets, Cable length 1.5 meter
BN3006	1159420015	Number of sockets: 6 sockets, Cable length 1.5 meter

Brennenstuhl Eco-Line PDU with switch, black

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3021	1152300015	Number of sockets: 3 sockets, Cable length 1.5 meter
BN3061	1152900	Number of sockets: 3 sockets, Cable length 5.0 meter
BN1056	1159500015	Number of sockets: 6 sockets, Cable length 1.5 meter
BN3205	1159500400	Number of sockets: 6 sockets, Cable length 3.0 meter
BN3023	1159300018	Number of sockets: 8 sockets, Cable length 3.0 meter
BN3024	1159300010	Number of sockets: 10 sockets, Cable length 3.0 meter

Brennenstuhl Eco-Line PDU with switch, white

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3022	1152320015	Number of sockets: 3 sockets, Cable length 1.5 meter
BN3062	1152920	Number of sockets: 3 sockets, Cable length 5.0 meter
BN3008	1159520015	Number of sockets: 6 sockets, Cable length 1.5 meter

Brennenstuhl Desktop PDU, USB Charger, black

- Incl. 2 USB output (2.1A) for charging tablets and smartphones

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
USB output	: 2.10 A
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3079	1153500222	Number of sockets: 2 sockets, 2x USB 2.1, Cable length 1.8 meter

Brennenstuhl Bremounta PDU with switch, black

- Ideal opportunity to mount the extension socket
- Mounting is easy by using the 4 points-of-contact design
- With widely spaced sockets positioned at a 90° angle

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A
Mounting	: Mounting dock



Type no.	Manufacturer no.	Description
BN3086	1150650316	Number of sockets: 6 sockets, Cable length 3.0 meter

Brennenstuhl Bremounta PDU with switch, white

- Ideal opportunity to mount the extension socket
- Mounting is easy by using the 4 points-of-contact design
- With widely spaced sockets positioned at a 90° angle

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A
Mounting	: Mounting dock



Type no.	Manufacturer no.	Description
BN3087	1150650326	Number of sockets: 6 sockets, Cable length 3.0 meter, white

Brennenstuhl Super Solid-Line PDU with switch

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3025	1153380115	Number of sockets: 5 sockets, Cable length 2.5 meter

Brennenstuhl Alu Office-Line PDU with switch

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3026	1394000414	Number of sockets: 4 sockets, Cable length 1.8 meter

Brennenstuhl Premium-Line PDU with switch

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN1014	1951140100	Number of sockets: 4 sockets, Cable length 1.8 meter
BN1016	1951160100	Number of sockets: 6 sockets, Cable length 3.0 meter
BN1017	1951560101	Number of sockets: 6 sockets, Cable length 5.0 meter (black/grey)
BN1018	1951180100	Number of sockets: 8 sockets, Cable length 3.0 meter
BN1110	1951100100	Number of sockets: 10 sockets, Cable length 3.0 meter

Brennenstuhl Premium-Line PDU with switch (Type E)

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type E female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3039	1951164600	Number of sockets: 6x BE/FR TYPE E, Cable length 3.0 meter
BN3040	1951104600	Number of sockets: 10x BE/FR TYPE E, Cable length 3.0 meter

Brennenstuhl Premium Duo Alu-Line PDU with switch

- Special double socket arrangement for mains adapters

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3083	1391000908	Number of sockets: 8 sockets, Cable length 3.0 meter
BN3084	1391000912	Number of sockets: 12 sockets, Cable length 3.0 meter
BN3085	1391000916	Number of sockets: 16 sockets, Cable length 3.0 meter

Brennenstuhl Tower Power USB PDU with switch

- Can be recessed into the desktop
- Incl. 2 USB output (2.1A) for charging tablets and smartphones

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
USB charging ports	: 2
USB output	: 2.10 A
Max. load	: 230V AC / 16 A
Mounting	: Mounting dock



Type no.	Manufacturer no.	Description
BN3054	1396200013	Number of sockets: 3 sockets, 2x USB, Cable length 2.0 meter

Brennenstuhl Comfort-Line Cable Box

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN2134	1109230	Number of sockets: 4 sockets, cable length 3 meter

Brennenstuhl Vario-Line Cable Box

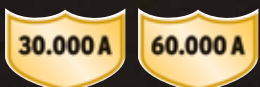
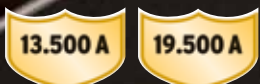
Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3028	1093200	Number of sockets: 4 sockets, Cable length 10 meter

Brennenstuhl against power surges



Versicherungsschutz bis zu
5 Millionen Euro
für Personen- und Sachschäden
im Rahmen unserer
Produkthaftpflichtversicherung.
Insurance cover for up to
5 million Euros
for personal injury and
material damage within the
framework of our product
liability insurance.

To protect valuable electrical devices from power surges

Overvoltage

When the voltage in a circuit or part of it is raised above its upper design limit, this is known as overvoltage. Overvoltage can't only come in through 230V, but also via telephone or antenna cables of the connected devices. Without an effective protection, overvoltage can destroy the sensitive electronic elements in the circuit region of the device. Causes of overvoltage for example are: switching pulses, powerful engines, welding or large electrical appliances. Dangerous causes are very large voltage spikes by indirect lightning occurrences. This certainly means the end of unsecured electrical appliances.



Surge filter

With a surge filter you can protect your device against destruction by overvoltage and high surges, caused by indirect lightning or power surges in our current network. That means protection for sensitive electronics in PC, HIFI, TV and video equipment. The surge filter also prevents loss of valuable data in PCs, hardware and software.

Suppressor

Suppressors protect connected equipment against current power pulses from the power network and prevents the failures of the equipment. High frequency current pulses can cause loss of data in a PC, tone disturbances or visual errors in HIFI, TV and video equipment.

In this catalog you will find several Brennenstuhl series:

- Ecoline with standard protection
- Secure-Tec with advanced protection
- Premium Line and Premium-Protect-Line with professional protection

Premium-Line
MADE IN GERMANY

With surge protection

Brennenstuhl Eco-Line PDU with surge protection

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 13500 A
Max. load	: 230V AC / 16 A



brennenstuhl®
„smart technology.“

Type no.	Manufacturer no.	Description
BN3017	1158810315	Number of sockets: 3 sockets, Cable length 1.5 meter
BN3073	1159710515	Number of sockets: 6 sockets, Cable length 5.0 meter

Brennenstuhl Secure-Tec PDU with surge protection (Type E)

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type E female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 19500 A
Max. load	: 230V AC / 16 A



brennenstuhl®
„smart technology.“

Type no.	Manufacturer no.	Description
BN3041	1159541376	Number of sockets: 6x BE/FR TYPE E, Cable length 3.0 meter

Brennenstuhl Secure-Tec PDU with surge protection

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 19500 A
Max. load	: 230V AC / 16 A



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„smart technology.“

Type no.	Manufacturer no.	Description
BN3018	1159540366	Number of sockets: 6 sockets, Cable length 2.0 meter

Brennenstuhl Secure-Tec PDU with surge protection, master/Slave

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 19500 A
Max. load	: 230V AC / 16 A



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„smart technology.“

Type no.	Manufacturer no.	Description
BN3019	1159490936	Number of sockets: 8 sockets (1x master, 5x slaves, 2x constantly), Cable length 3.0 meter

Brennenstuhl Premium-Line PDU with surge protection

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 30000 A
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3020	1155000374	Number of sockets: 4 sockets, Cable length 1.8 meter
BN1006	1156000396	Number of sockets: 6 sockets, Cable length 3.0 meter

Brennenstuhl Premium-Line PDU with surge protection (Type E)

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type E female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 30000 A
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3042	1156004826	Number of sockets: 6x BE/FR TYPE E, Cable length 3.0 meter

Brennenstuhl Premium-Protect-Line PDU with surge protection

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type F female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 60000 A
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3013	1391000604	Number of sockets: 4 sockets, Cable length 3.0 meter
BN3015	1391000608	Number of sockets: 8 sockets, Cable length 3.0 meter

Brennenstuhl Premium-Protect-Line PDU with surge protection (Type E)

Technical specifications

Input connector	: CEE 7/7 angled male
Socket type	: Type E female
Cable type	: H05VV-F3G 1,5
Switching	: Illuminated switch
Surge protection	: 60000 A
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3043	1391004607	Number of sockets: 6x BE/FR TYPE E

Power inverters

Brennenstuhl Travel Plug Set 7 Pieces

- Easy and safe to use.
- DE, ITA, AUS, UK, ZAF, CH and USA.

Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN1010	1508160	Travel set, 7 adapters World to Europe

Brennenstuhl Travel Adapter Europe to GB

- Adapter enabling electrical equipment using the European plug system
- Countries such as: Great Britain, Ireland, Malta, Malaysia & Singapore

Technical specifications

Input connector	: UK power (type G)
Socket type	: Type G female
Max. load	: 250V AC / 13 A



Type no.	Manufacturer no.	Description
BN8076	1508533	Travel adapter Europe to GB

Brennenstuhl Travel Adapter GB to Europe

- Adapter enabling electrical equipment using the British plug system
- To be used in countries using an earthed socket

Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3035	1508530	Travel adapter GB to Europe

Brennenstuhl Travel Adapter USA/Japan to Europe

- Adapter enabling electrical equipment using the USA and Japanese plug system
- To be used in countries using an earthed socket

Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3036	1508520	Travel adapter, USA / Japan to Europe

Brennenstuhl Smart Plug

- Operate electrical devices via smartphone or tablet

Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Switching	: Remote
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3271	1294850	Brennenstuhl Smart Plug

Brennenstuhl Smart Plug IP44

- Operate electrical devices via smartphone or tablet
- Suitable for use outside of IP44

Technical specifications

Input connector	: CEE 7/7 male
Socket type	: Type F female
Switching	: Remote
Max. load	: 230V AC / 16 A



Type no.	Manufacturer no.	Description
BN3272	1294860	Brennenstuhl Smart Plug IP44