



brennenstuhl®

SICHERHEITSINFORMATIONEN

SAFETY INFORMATION

DE	Sicherheitsinformationen	HU	Biztonsági információk	LT	Saugos informacija
EN	Safety information	RU	Информация о безопасности	LV	Drošības informācija
FR	Informations sur la sécurité	TR	Güvenlik bilgileri	HR	Sigurnosne informacije
NL	Veiligheidsinformatie	FI	Turvallisuustiedot	RO	Informații privind siguranța
IT	Informazioni sulla sicurezza	GR	Πληροφορίες για την ασφάλεια	BG	Информация за безопасност
SE	Säkerhetsinformation	PT	Informações de segurança	DK	Oplysninger om sikkerhed
ES	Información de seguridad	EE	Ohutusalane teave	NO	Sikkerhetsinformasjon
PL	Informacje dotyczące bezpieczeństwa	SK	Bezpečnostné informácie	UA	Інформація з техніки безпеки
CZ	Bezpečnostní informace	SI	Varnostne informacije	AR	معلومات السلامة

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04/11/2024


brennenstuhl®



2m H05VV-F3G1.25 GB

3120W MAX

13A / 220-250V~

Uc=255 V~

LN:  Uoc=6 kV/Up=2.0kV

L/N-PE:  Uoc=6 kV/Up=2.0kV 4

Art. 1150543620
0484514/0723



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www.brennenstuhl.com

Hugo Brennenstuhl GmbH & Co.KG, Seestraße 1-3 • D-72074 Tübingen
Brennenstuhl UK Ltd. No 1 Royal Exchange • London EC3V 3DG, UK

Made in China

39 mm


brennenstuhl®


Surge Protection

13.500 A
TOTAL SURGE CURRENT

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0534132/4622

83 mm

Eco-Line 13.500 A

Extension Lead with Surge Protection

Function and instructions for use

Warnings:

- Do not connect in series!
- De-energized only when disconnected!
- Do not cover during operation!
- Only use in dry rooms!
- Always place the product so that the socket is easily accessible and you can easily reach the main plug!
- When touching damaged, open or live parts, there is the risk of electric shock!

Overvoltage protection:

The overvoltage protection device prevents damage to electric appliances connected to the product caused by voltage peaks. For correct function, the product has to be connected to a socket with professionally installed protective conductor. In case of direct lightning strike, absolutely safe protection of the connected electric appliances cannot be guaranteed due to the extremely high energy that occurs. The highest overvoltage protection possible is provided by a multi-stage overvoltage protection concept consisting of coarse/middle protection (installation technology) together with our fine protection according to EN 61643-11 type 3.

Function indicator (when the main switch is on):

Red light

 Overvoltage protection given

→ Product ready for operation.

 Overvoltage protection used up

→ Product must be exchanged.

Green light

 Earth conductor correctly connected

→ Product ready for operation.

 Warning: Earth conductor not connected correctly!

→ Please have the product and your electrical installation checked by a qualified electrician!

Insurance protection for connected devices

Brennenstuhl guarantees the overvoltage protection properties up to the technical data specified on the name plate of the relevant product. If the products have been used properly, Brennenstuhl will take over the repair and/or the replacement of all electric appliances directly connected to the overvoltage protection product which have verifiably been damaged by overvoltage, if the following applies: The damage must be attributable to the fact that the described protective function according to the technical data was not provided. For this case, there is insurance protection for personal and property damage within the scope of our product liability up to 5 million euros.

Maintenance and cleaning

The product is maintenance-free. Clean the product with a dry cloth.



Dispose of electric appliances in an environmentally friendly manner!

Electric appliances must not be disposed of in household waste. The European Directive 2012/19/EU on Waste Electrical and Electronic Equipment rules that used electric appliances should be collected separately and recycled in an environmentally friendly manner. For possibilities of disposal of the used appliance, please contact your local or municipal administration.



EU declaration of conformity

The declaration of conformity is deposited with the manufacturer.



UK declaration of conformity

The declaration of conformity is deposited with the manufacturer.

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