

brennenstuhl®



DK

POWER DISTRIBUTION .
LIGHT · HOME & SECURITY

2024
2025

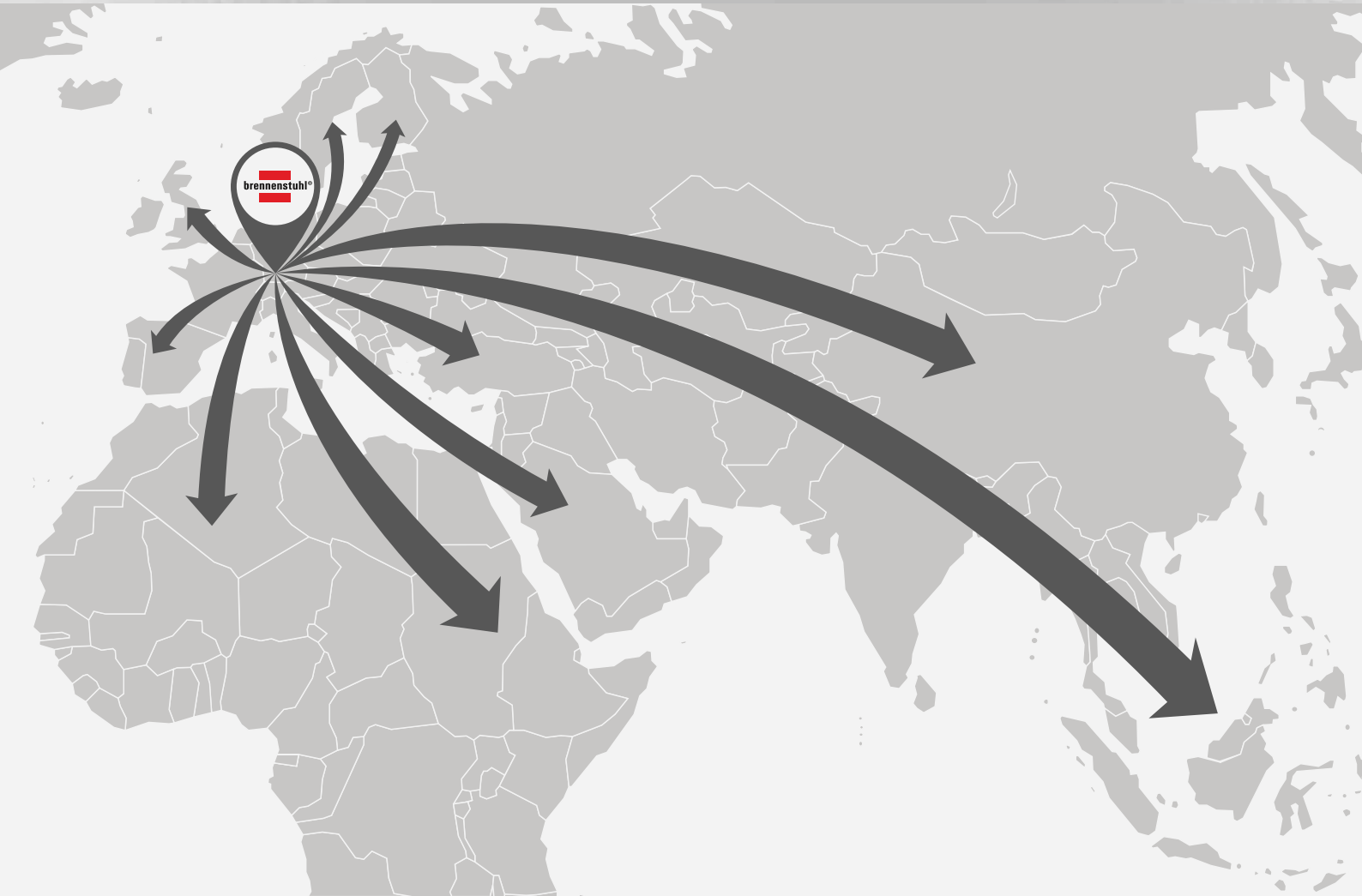


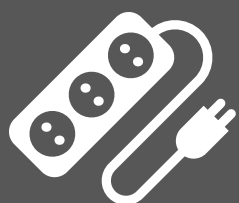
switch it on.

Quality and experience for over 60 years.

For over 60 years, this claim has accompanied our family business in the development of new products. Millions of products sold every year oblige us to set high standards for design and function. Quality and safety are our top priorities, and this on an international level. The success story of the brennenstuhl® Group began in 1958.

Since then we have grown continuously and are now one of the world's leading companies in the field of electronics and electrical engineering. Our market success is based on a constant stream of new ideas which we turn into innovative products in close cooperation with our customers. Numerous national and international patents protect these innovations and prove our technical lead. Decades of experience and the high standards we set ourselves guarantee the first-class quality of brennenstuhl® products.





Extension Leads



Premium-Alu-Line Extension Lead

Extension lead in a slim design as an optimal power supply in the home office or at the workplace.

- Shapely, timeless, stable housing made of aluminium with insensitive, matt anodised surface.
- Extra robust stability and slim design.
- Protective contact sockets in 45° arrangement, also for angled plugs.
- Safety switch illuminated, two-pole on/off.
- The innovative mounting concept allows the extension lead to be mounted on the wall or attached to the table.
- Sockets with increased protection against accidental contact.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1391035600
EAN	4007123677481
UP	2
Cable length	3 m
Cable designation	H05VV-F 3G1,5
Cable quality	PVC
Socket outlets switchable	6
Socket outlets total	6
Max. current carrying capacity	10 A
Colour	black/silver



Premium-Line Extension Lead

with USB-Charger

- Robust extension lead, designed to be the best and made of break-resistant special plastic material.
- Elegant, sleek, timeless, high-quality design.
- Illuminated 2-pole ON/OFF safety switch.
- Total charging amperage of max. 3100 mA for quick reload.
- 2 USB-charging units.
- With option to wind the cable around the rail for storage.
- With practical hanging facility.
- Innovative mounting concept.
- Sockets with increased touch protection.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1951165602
EAN	4007123663231
UP	2
Cable length	3 m
Cable designation	H05VV-F 3G1,5
Cable quality	PVC
Socket outlets total	6
Max. current carrying capacity	10 A
USB charging units	2
USB type output socket	Type A
Max. output current USB	3.1 A
Colour	black



Premium-Line Extension Lead

- Robust extension lead, designed to be the best and made of break-resistant special plastic material.
- Illuminated 2-pole ON/OFF safety switch.
- With option to wind the cable around the rail for storage.
- With practical hanging facility.
- With increased touch protection.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1155225014	1155005014
EAN	4007123023653	4007123044696
UP	2	2
Cable length	1.8 m	1.8 m
Cable designation	H05VV-F 2X1,0	H05VV-F 2X1,0
Cable quality	PVC	PVC
Socket outlets switchable	4	4
Socket outlets total	4	4
Max. current carrying capacity	10 A	10 A
Colour	white	black





EXTENSION LEADS • SURGE PROTECTION

High-End Extension Leads



TECHNICAL DATA

Product number	1155225016	1155005016	1156225016	1156005016
EAN	4007123044733	4007123044719	4007123023752	4007123049387
UP	2	2	2	2
Cable length	3 m	3 m	3 m	3 m
Cable designation	H05VV-F 2X1,0	H05VV-F 2X1,0	H05VV-F 3G1,5	H05VV-F 3G1,5
Cable quality	PVC	PVC	PVC	PVC
Socket outlets switchable	6	6	6	6
Socket outlets total	6	6	6	6
Max. current carrying capacity	10 A	10 A	10 A	10 A
Colour	white	black	white	black



TECHNICAL DATA

Product number	1156225010	1156005010	1156225012	1156005012
EAN	4007123048076	4007123048069	4007123604128	4007123604005
UP	2	2	4	4
Cable length	3 m	3 m	3 m	3 m
Cable designation	H05VV-F 2X1,5	H05VV-F 3G1,5	H05VV-F 3G1,5	H05VV-F 3G1,5
Cable quality	PVC	PVC	PVC	PVC
Socket outlets switchable	10	10	12	12
Socket outlets total	10	10	12	12
Max. current carrying capacity	10 A	10 A	10 A	10 A
Colour	white	black	white	black





Alu-Line 19" Extension Lead For Cabinets

19" wide and 1U tall.

- For installation in 19" network or server cabinets.
- Robust extension leads, designed to be the best and made of aluminium.
- 12x IEC sockets C13.
- IEC plug C14.

19"

TECHNICAL DATA

Product number	1390007112
EAN	4007123662692
UP	1
Cable length	2 m
Cable designation	H05VV-F 3G1,0
Cable quality	PVC
Cold device socket outlets	12
Permanent sockets	12
Socket outlets total	12
Plug system plug	Cold devices
Max. current carrying capacity	10 A
Colour	silver/black



brennenstuhl® estilo Charging Station With Textile Surface

For convenient charging of smartphone, tablet and USB-enabled devices within easy reach.

- Innovative design with textile surface, blends elegantly and discreetly into your home.
- Flexible use, ideal in the living room, bedroom, office or when travelling.
- 1 Euro socket outlet with increased touch protection, max. 2.5 A/575 W.
- 2 USB-charging units.
- Total charging amperage of max. 3100 mA for quick reload.
- 3 m long and flexible power cable with hook-loop cable tie.
- Euro angled plug for small space requirement.

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estilo



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GERMANY**



TECHNICAL DATA

Product number	1150020010	Socket outlets total	1
EAN	4007123669165	Max. current carrying capacity	2.5 A
UP	1	USB charging units	2
Cable length	3 m	USB type output socket	Type A
Cable designation	H03VVH2-F 2X0,75	Max. output current USB	3.1 A
Permanent sockets	1	Colour	black/anthracite



brennenstuhl® estilo Sofa Socket With Charging Function

For convenient charging of smartphone, tablet and USB-enabled devices within easy reach.

- Shapely and innovative design, can be seamlessly integrated into your furniture.
- Power supply in the immediate vicinity, directly at the sofa, bed or other pieces of furniture, thanks to flexible holding rail to plug in.
- Simply lay the flexible 3m connection cable to the nearest wall socket, discreetly e.g. behind or under the sofa.
- 1 Euro socket outlet with increased touch protection, max. 2.5 A/575 W.
- 2 USB-charging units.
- Total charging amperage of max. 2100 mA for quick reload.
- 3 m long and flexible power cable with hook-loop cable tie.
- Euro angled plug for small space requirement.

brennenstuhl®
estilo



**ENGINEERED IN
GERMANY**



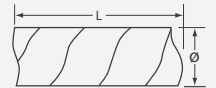
TECHNICAL DATA

Product number	1150290	Socket outlets total	1
EAN	4007123669417	Max. current carrying capacity	2.5 A
UP	1	USB charging units	2
Cable length	3 m	USB type output socket	Type A
Cable designation	H03VVH2-F 2X0,75	Max. output current USB	2.1 A
Permanent sockets	1	Colour	anthracite/grey



Spiral Coiled Tube

- Perfect solution to bundle and protect cables and lines in special surroundings as well as in offices or at home.
- The total length of 2.5m can be individually adjusted.
- Practical winding tool for quick and easy handling included.



TECHNICAL DATA

Product number	1164360
EAN	4007123562381
UP	1
Colour	grey



Cable Reels • Cable Boxes



Garant® CEE 3 IP44 industrial/construction site cable reel

For permanent outdoor use, IP 44.

- In accordance with EN 61316.
- Reel body made of special plastic on galvanised support frame.
- Innovative "cablepilot" carrying handle for perfect cable routing. Swings on both sides for easy carrying and hanging.
- With twist handle for convenient retraction.
- RN cable is approved for difficult building conditions in accordance with VDE 0100 Part 704.
- CEE plug 400 V/16 A,
 - 2 CEE socket 400 V/16 A,
 - 1 CEE socket 230 V/16 A.
- With 3-pole safety cut-out and overheating protection.
- With reel brake.
- Category 2 equipment (K2 DGUV 203-005): For use in harsh operating conditions with high mechanical, physical and chemical influences.



**MADE IN
GERMANY**

**+ cable
Pilot**



TECHNICAL DATA

Product number	1238020
EAN	4007123688517
UP	1
Cable length	30 m
Cable designation	H07RN-F 5G2,5
Cable quality	Rubber-Neoprene
Cable colour	black
Reel diameter	320 mm
Plug system plug	CEE 16A 3P+N+E (5p) 400V
Max. current carrying capacity	16 A
Degree of protection (IP)	IP44



Garant® CEE 1 IP 44 Cable Reel for Site & Industry

For universal outdoor use according to BGI 608 and use permanent on sites, IP 44.

- Reel body made from special plastic fitted to a galvanised steel tube frame.
- Innovative and ergonomic cable guide handle "cable pilot" for perfect cable-management during winding. Handle commutes on both sides and allows easy carrying and cable storage. For right and left handed easy to rewind.
- Category 2 (K2) equipment: Use for rough operation with high mechanical, physical and chemical effects.
- RN cable is approved to exacting site standards as per VDE 0100 part 704.
- 1 CEE-plug 400 V/16 A,
 - 1 CEE-socket 400 V/16 A,
 - 2 water-jet protected sockets 230 V.
- Earthed sockets connected to separate phases.
- With 3-pin safety cut-out and thermal overload protection.
- Danish Standard.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1237988501
EAN	4007123061471
UP	1
Cable length	30 m
Cable designation	H07RN-F 5G2,5
Cable quality	Rubber-Neoprene
Cable colour	black
Reel diameter	320 mm
Plug system plug	CEE 16A 3P+N+E (5p) 400V
Max. current carrying capacity	16 A
Degree of protection (IP)	IP44



Garant CEE IP44 cable reel

For use on construction sites and permanent outdoor use, IP44.

- According to EN 61316.
- Reel body made of special plastic on galvanised carrying frame.
- Innovative "cablepilot" carrying handle for perfect cable routing. Swings on both sides for easy carrying and hanging.
- With twist handle for convenient retraction.
- CEE plug 400 V/16 A,
 - 1 CEE socket 400 V/16 A,
 - 2 splash-proof 230 V protective contact sockets.
- Cable quality: RN cable, very robust and oil-resistant.
- RN cable is approved for difficult building conditions in accordance with VDE 0100 Part 704.
- Sockets with earthing contact distributed over separate phases.
- With 3-pole safety cut-out and overheating protection.
- With drum brake.
- Category 2 equipment (K2 DGUV 203-005): For use in harsh operating conditions with high mechanical, physical and chemical impacts in accordance with EN 61316.



**MADE IN
GERMANY**

**+ cable
Pilot**



TECHNICAL DATA

Product number	1182778502
EAN	4007123687473
UP	1
Cable length	20 m
Cable designation	H07RN-F 5G2,5
Cable quality	Rubber-Neoprene
Cable colour	signal red
Reel diameter	300 mm
Plug system plug	CEE 16A 3P+N+E (5p) 400V
Max. current carrying capacity	16 A
Degree of protection (IP)	IP44

**Garant® CEE 2 IP 44 Camping/Maritime Cable Reel**

For camping and permanent outdoor use, IP44.

- Reel body made of special plastic on galvanised carrying frame.
- Innovative "cablepilot" carrying handle for perfect cable routing. Swings on both sides for easy carrying and hanging.
- With twist handle for convenient retraction.
- The RN cable is very robust, oil-resistant and particularly suitable for professional use.
- Cable in signal colour orange, helpful to prevent potential tripping hazards.
- CEE plug 230 V/16 A,
 - 2 CEE sockets 230 V/16 A.
- With 1-pole safety cut-out and overheating protection.

**MADE IN
GERMANY****+ cable
Pilot**

TECHNICAL DATA

Product number	1182760100
EAN	4007123673988
UP	1
Cable length	25 m
Cable designation	H07RN-F 3G2,5
Cable quality	Rubber-Neoprene
Cable colour	orange
Reel diameter	290 mm
Plug system plug	CEE 16A 2P+E (3p) 230V
Max. current carrying capacity	16 A
Degree of protection (IP)	IP44

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1510010	4007123683192	Transport and storage bag for cable reels	1182760100



Garant® Bretec® IP 44 Cable Reel

- The Bretec® rotary contact system allows the cable reel to be rolled up or unrolled without the connected cables twisting.
- Drum body made of special plastic on galvanised carrying frame.
- Innovative carrying handle "cablepilot" for perfect cable guidance. Swings on both sides for convenient carrying and hanging.
- With twist handle for convenient rolling up.
- 4 protective contact sockets with self-closing lids.
- With overheating protection.



**MADE IN
GERMANY**

**+ cable
Pilot**



TECHNICAL DATA

Product number	1208948501
EAN	4007123630318
UP	1
Cable length	25 m
Cable designation	AT-N05V3V3-F 3G1,5
Cable quality	BREMAXX
Cable colour	blue
Reel diameter	240 mm
Plug system plug	Type K (DK)
Max. current carrying capacity	13 A
Degree of protection (IP)	IP44

**Garant® IP 44 Cable Reel**

Practical and suitable for outdoor use, IP 44.

- Reel body made from special plastic fitted to a galvanised steel tube frame.
- Innovative and ergonomic cable guide handle "cable pilot" for perfect cable-management during winding. Handle commutes on both sides and allows easy carrying and cable storage. For right and left handed easy to rewind.
- The BREMAXX®-cable is extremely sturdy, applicable down to -35 °C, oil- and UV-resistant and highly abrasion-resistant.
- 4 water-jet protected earthed socket outlets with self-closing protective caps.
- With safety cut-out.
- Sockets with protection against contact.
- Danish Standard.

**MADE IN
GERMANY**

TECHNICAL DATA

Product number	1218378501	1208478501
EAN	4007123114696	4007123114726
UP	1	1
Cable length	25 m	40 m
Cable designation	AT-N05V3V3-F 3G1,5	AT-N05V3V3-F 3G1,5
Cable quality	BREMAXX	BREMAXX
Cable colour	blue	blue
Reel diameter	240 mm	290 mm
Plug system plug	Type K (DK)	Type K (DK)
Max. current carrying capacity	13 A	13 A
Degree of protection (IP)	IP44	IP44



Garant® IP 44 Cable Reel

For short-term outdoor use, IP44.

- Reel body made from special plastic fitted to a galvanised steel tube frame.
- Rotary handle for comfortable rolling up.
- 4 earthed sockets with protective caps.
- With safety cut-out.
- The cable drum with innovative carrying handle “cablepilot” enables perfect cable routing. Swings on both sides and enables convenient carrying and hanging.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1118118501	1118128501
EAN	4007123677214	4007123677221
UP	1	1
Cable length	20 m	40 m
Cable designation	H05RR-F 3G1,5	H05RR-F 3G1,5
Cable quality	Rubber	Rubber
Cable colour	black	black
Reel diameter	240 mm	240 mm
Plug system plug	Type K (DK)	Type K (DK)
Max. current carrying capacity	13 A	10 A
Degree of protection (IP)	IP20	IP20



Garant® Cable Reel

For indoor use, IP20.

- Drum body made of special plastic on galvanised carrying frame.
- With overheating protection.
- Sockets with increased contact protection.
- With 10A plug.



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TECHNICAL DATA

Product number	1118098501	1118108501
EAN	4007123677191	4007123677207
UP	1	1
Cable length	20 m	40 m
Cable designation	H05VV-F 2X1,0	H05VV-F 2X1,0
Cable quality	PVC	PVC
Cable colour	black	black
Reel diameter	240 mm	240 mm
Plug system plug	Type K (DK)	Type K (DK)
Max. current carrying capacity	10 A	10 A
Degree of protection (IP)	IP20	IP20



Transport and storage bag for cable reels

For perfect protection on construction sites or the campsite.

- Storage bag made of dust- and splash-proof material.
- Easy-care, washable and all-weather.
- 2-way zip with zip puller so that the bag can be opened from both sides.
- Dimensions: 26x30x37,5cm.



TECHNICAL DATA

Product number	1510010
EAN	4007123683192
UP	1



Garant® G CEE 3 IP 44 Camping/Maritime Cable Reel

For camping and permanent outdoor use, IP 44.

- CEE angle coupling 230 V/16 A including earthing contact combination socket 230 V with self-closing caps + 230 V/16 A CEE plug.
- Extension cable reel with plug and coupling.
- Innovative and ergonomic cable guide handle "cable pilot" for perfect cable-management during winding. Handle commutes on both sides and allows easy carrying and cable storage. For right and left handed easy to rewind.
- Rotary handle for comfortable rolling up.
- Reel body made from special plastic fitted to a galvanised steel tube frame.
- Belt fixation for effortless winding and unwinding of the cable.
- The RN cable is very robust, oil-resistant and particularly suitable for professional use.
- Cables in signal colour orange, helpful to prevent potential tripping hazards.
- Thermal cut-out protection, indicator shows overheating or overloading.



**MADE IN
GERMANY**

**+ cable
Pilot**



TECHNICAL DATA

Product number	1182470100
EAN	4007123673797
UP	1
Cable length	23 m + 2 m
Cable designation	H07RN-F 3G2,5
Cable quality	Rubber-Neoprene
Cable colour	orange
Reel diameter	290 mm
Plug system plug	CEE 16A 2P+E (3p) 230V
Max. current carrying capacity	16 A
Degree of protection (IP)	IP44

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1510010	4007123683192	Transport and storage bag for cable reels	1182470100



Vario-Line Cable Box

- Housing made of break-resistant plastic.
- Practical carrying handle.
- Twin feet ensure excellent stability.
- 4 socket outlets.
- With safety cut-out.
- Sockets with increased touch protection.

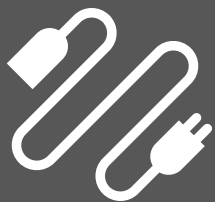
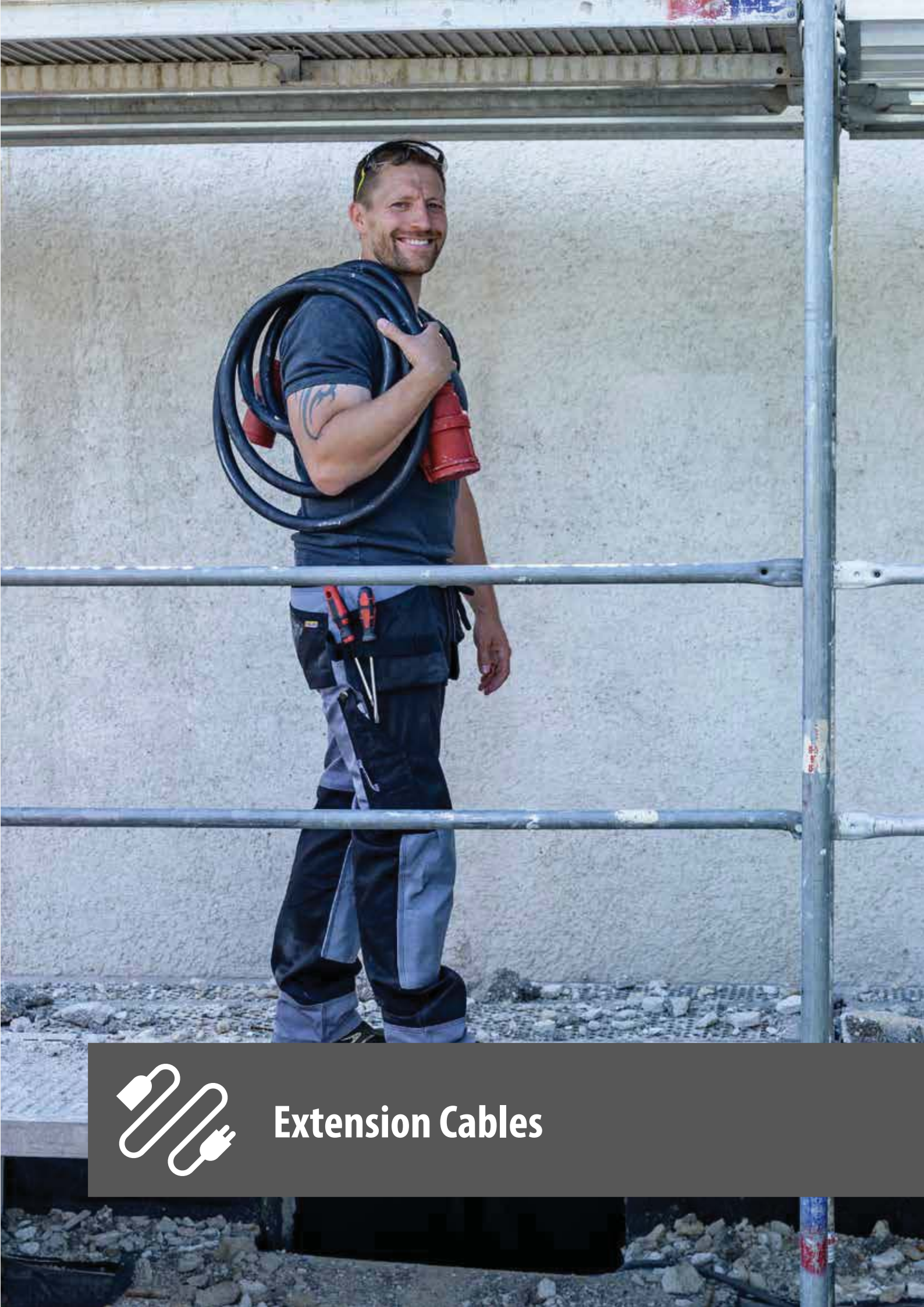


**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1118558501	1118208501
EAN	4007123064151	4007123064168
UP	5	5
Cable length	10 m	20 m
Cable designation	H05VV-F 2X1,0	H05VV-F 2X1,0
Cable quality	PVC	PVC
Cable colour	black	black
Plug system plug	Type K (DK)	Type K (DK)
Max. current carrying capacity	10 A	10 A
Degree of protection (IP)	IP20	IP20
Colour	light grey/black	light grey/black



Extension Cables

**Professional CEE extension cable IP 44****with phase inverter**

For use on site or permanent outdoor use. Protected against splashing water, IP 44.

- Ideal for hard outdoor use.
- Oil resistant rubber cable for permanent outside use.
- High-quality, impact-resistant CEE phase inverter and CEE coupling with cap.
- By turning two plug contacts, the phase sequence can be changed and thus adjusted.

PROFESSIONAL**MADE IN
GERMANY****TECHNICAL DATA**

Product number	1169370100	1169390100	1169370250	1169390250
EAN	4007123664689	4007123667277	4007123664696	4007123667284
UP	1	1	1	1
Cable length	10 m	10 m	25 m	25 m
Cable designation	H07RN-F 5G2,5	H07RN-F 5G4,0	H07RN-F 5G2,5	H07RN-F 5G4,0
Cable quality	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene
Cable colour	black	black	black	black
Connection	CEE coupling/CEE phase inverter	CEE coupling/CEE phase inverter	CEE coupling/CEE phase inverter	CEE coupling/CEE phase inverter
Plug system plug	CEE 16A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V
Degree of protection (IP)	IP44	IP44	IP44	IP44



Professional CEE Extension Cable IP 44

For universal outdoor use and permanent use on sites, IP 44.

- Ideal for hard outdoor use.
- Oil resistant rubber cable for permanent outside use.
- High-quality, impact-resistant CEE plug and CEE coupling with cap.

PROFESSIONAL



**MADE IN
GERMANY**



TECHNICAL DATA

					
Product number	1167710	1167740	1167970	1167320100	1167630100
EAN	4007123005796	4007123018239	4007123029112	4007123667819	4007123664634
UP	1	1	1	1	1
Cable length	10 m	10 m	10 m	10 m	10 m
Cable designation	H07RN-F 5G1,5	H07RN-F 5G2,5	H07RN-F 5G4,0	H07RN-F 5G6,0	H07RN-F 5G16,0
Cable quality	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene
Cable colour	black	black	black	black	black
Connection	CEE coupling/CEE plug	CEE plug/CEE coupling	CEE coupling/CEE plug	CEE coupling/CEE plug	CEE coupling/CEE plug
Plug system plug	CEE 16A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V	CEE 63A 3P+N+E (5p) 400V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V	CEE 1x 63A 3P+N+E (5p) 400V
Degree of protection (IP)	IP44	IP44	IP44	IP44	IP44

TECHNICAL DATA

					
Product number	1167630200	1167720	1168500	1167320250	1167730
EAN	4007123664641	4007123021550	4007123190867	4007123667826	4007123005826
UP	1	1	1	1	1
Cable length	20 m	25 m	25 m	25 m	30 m
Cable designation	H07RN-F 5G16,0	H07RN-F 5G2,5	H07RN-F 5G4,0	H07RN-F 5G6,0	H07RN-F 5G1,5
Cable quality	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene
Cable colour	black	black	black	black	black
Connection	CEE coupling/CEE plug	CEE plug/CEE coupling	CEE coupling/CEE plug	CEE coupling/CEE plug	CEE plug/CEE coupling
Plug system plug	CEE 63A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V	CEE 32A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V
Plug system CEE socket/ CEE coupling	CEE 1x 63A 3P+N+E (5p) 400V	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V	CEE 1x 32A 3P+N+E (5p) 400V	CEE 1x 16A 3P+N+E (5p) 400V
Degree of protection (IP)	IP44	IP44	IP44	IP44	IP44



Industry CEE Extension Cable IP 44

Practical and suitable for outdoor use, IP 44.

- The RN cable is very robust, oil-resistant and particularly suitable for professional use.

The L/N polarity is not defined for the adapter cables with earthing contact plug!



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1167650110
EAN	4007123650781
UP	2
Cable length	10 m
Cable designation	H07RN-F 3G1,5
Cable quality	Rubber-Neoprene
Cable colour	black
Connection	CEE plug/CEE coupling
Plug system plug	CEE 16A 2P+E (3p) 230V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 2P+E (3p) 230V
Degree of protection (IP)	IP44



BREMAXX® CEE Extension Cable IP 44

Practical and suitable for outdoor use, IP 44.

- The BREMAXX®-cable is extremely sturdy, applicable down to -35°C, oil- and UV-resistant and highly abrasion-resistant.
- Excellent abrasion resistance.
- High-quality, impact-resistant CEE plug and CEE coupling with cap.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1168580	1168590
EAN	4007123151929	4007123151936
UP	1	1
Cable length	10 m	25 m
Cable designation	AT-N07V3V3-F 5G1,5	AT-N07V3V3-F 5G1,5
Cable quality	BREMAXX	BREMAXX
Cable colour	signal red	signal red
Connection	CEE plug/CEE coupling	CEE plug/CEE coupling
Plug system plug	CEE 16A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 3P+N+E (5p) 400V	CEE 1x 16A 3P+N+E (5p) 400V
Degree of protection (IP)	IP44	IP44



CEE Extension Cable IP44 For Camping/Maritim with CEE angled coupling

For camping and permanent outdoor use. Splash-proof, IP 44.

- CEE angle coupling 230 V/16 A including protective contact combination socket 230 V with self-closing cover + 230 V/16 A CEE plug.
- The RN cable is very robust, oil-resistant and particularly suitable for professional use.
- Cable in signal colour orange, helpful to prevent potential tripping hazards.



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TECHNICAL DATA

Product number	1132920525	1167650510	1167650525
EAN	4007123673858	4007123673865	4007123673872
UP	1	2	2
Cable length	1.5 m	10 m	25 m
Cable designation	H07RN-F 3G2,5	H07RN-F 3G2,5	H07RN-F 3G2,5
Cable quality	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene
Cable colour	orange	orange	orange
Connection	CEE plug/CEE angle coupling	CEE plug/CEE angle coupling	CEE plug/CEE angle coupling
Plug system plug	CEE 16A 2P+E (3p) 230V	CEE 16A 2P+E (3p) 230V	CEE 16A 2P+E (3p) 230V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 2P+E (3p) 230V	CEE 1x 16A 2P+E (3p) 230V	CEE 1x 16A 2P+E (3p) 230V
Degree of protection (IP)	IP44	IP44	IP44

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1510020	4007123683901	Transport and storage bag for extension cable	1167650510, 1167650525



CEE Extension Cable IP 44 For Camping/Maritime

For camping and permanent outdoor use. Splash-proof, IP 44.

- The RN cable is very robust, oil-resistant and particularly suitable for professional use.
- Cable in signal colour orange, helpful to prevent potential tripping hazards.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1167650605	1167650610	1167650625
EAN	4007123673926	4007123673940	4007123673957
UP	2	2	2
Cable length	5 m	10 m	25 m
Cable designation	H07RN-F 3G2,5	H07RN-F 3G2,5	H07RN-F 3G2,5
Cable quality	Rubber-Neoprene	Rubber-Neoprene	Rubber-Neoprene
Cable colour	orange	orange	orange
Connection	CEE plug/CEE coupling	CEE plug/CEE coupling	CEE plug/CEE coupling
Plug system plug	CEE 16A 2P+E (3p) 230V	CEE 16A 2P+E (3p) 230V	CEE 16A 2P+E (3p) 230V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 2P+E (3p) 230V	CEE 1x 16A 2P+E (3p) 230V	CEE 1x 16A 2P+E (3p) 230V
Degree of protection (IP)	IP44	IP44	IP44

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1510020	4007123683901	Transport and storage bag for extension cable	1167650605, 1167650610, 1167650625



EXTENSION CABLES

Extension Cables



Camping/Maritime Adapter Cable IP 44

For camping, farming, maritime/yachting, construction sites and permanent outdoor use. Splash-proof, IP 44.

- The RN cable is very robust, oil-resistant and particularly suitable for professional use.
- Cable in signal colour orange, helpful to prevent potential tripping hazards.
- Adapter cable with CEE plug and CEE coupling with self-closing cover.



**MADE IN
GERMANY**



TECHNICAL DATA

Product number	1132970025
EAN	4007123687046
UP	1
Cable length	1.5 m
Cable designation	H07RN-F 3G2,5
Cable quality	Rubber-Neoprene
Cable colour	orange
Connection	CEE coupling/CEE plug
Plug system plug	CEE 16A 3P+E (4p) 400V
Plug system CEE socket/ CEE coupling	CEE 1x 16A 2P+E (3p) 230V
Degree of protection (IP)	IP44



Transport and storage bag for extension cable

For perfect protection on construction sites or the campsite.

- Storage bag made of dust- and splash-proof material.
- Easy-care, washable and all-weather.
- 2-way zip with zip puller so that the bag can be opened from both sides.
- Dimensions: 37x37x13cm.



TECHNICAL DATA

Product number	1510020
EAN	4007123683901
UP	1



Plastic Extension Cable

For normal use in dry conditions, IP 20.

- With Euro plug and socket.
- Flat cable for connecting appliances with a max. of 2.5 A.
- With increased touch protection.



TECHNICAL DATA

	1161790	1161660	1161800	1161670
Product number	1161790	1161660	1161800	1161670
EAN	4007123249732	4007123116980	4007123249749	4007123150397
UP	10	10	10	10
Cable length	3 m	3 m	5 m	5 m
Cable designation	H03VVH2-F 2X0,75	H03VVH2-F 2X0,75	H03VVH2-F 2X0,75	H03VVH2-F 2X0,75
Cable colour	black	white	black	white
Connection	Euro plug/Euro coupling	Euro plug/Euro coupling	Euro plug/Euro coupling	Euro plug/Euro coupling
Plug system plug	Type C (euro plug)	Type C (euro plug)	Type C (euro plug)	Type C (euro plug)
Plug system socket/ coupling	Type C (euro plug)	Type C (euro plug)	Type C (euro plug)	Type C (euro plug)
Degree of protection (IP)	IP20	IP20	IP20	IP20



Power Distributor



Energy Station CEE 1 IP 44

- Ideal for hard outdoor use.
- Casing made of break-resistant special plastic.
- Practical winding system for protection of cable.
- Also suitable for wall-fixing.
- Danish Standard.



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TECHNICAL DATA

Product number	1151608501
EAN	4007123093458
UP	3
Cable length	2 m
Cable designation	H07RN-F 5G1,5
Cable quality	Rubber-Neoprene
Cable colour	black
Degree of protection (IP)	IP44
CEE socket - 16A	CEE 1x 16A 3P+N+E (5p) 400V
Plug system socket	Type K (DK)
Supply/ connection option	Supply cable with plug
Plug system plug	CEE 16A 3P+N+E (5p) 400V
Max. current carrying capacity	16 A



Compact Rubber Power Distributor BSV 3 2/32

For universal outdoor use and permanent use on sites, IP 44.

- Splash-proof housing made of a special rubber compound for continuous use.
- Extremely robust, impact-resistant, resistant to ageing and weathering.
- Resistant to various oils, greases, petrol and acids, UV and ozone radiation.
- Temperature resistance of the housing -30 °C to +80 °C.
- Quality sockets in accordance with VDE 0620-2-1.
- Sturdy metal carrying handle.
- Oil-resistant rubber cable for permanent outdoor use.
- 2 CEE 400V/32A 5-pin sockets.



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TECHNICAL DATA

Product number	1153680200
EAN	4007123686995
UP	1
Cable length	2 m
Cable designation	H07RN-F 5G6,0
Cable quality	Rubber-Neoprene
Cable colour	black
Degree of protection (IP)	IP44
CEE socket - 32A	CEE 2x 32A 3P+N+E (5p) 400V
Supply/ connection option	Supply cable with plug
Plug system plug	CEE 32A 3P+N+E (5p) 400V
Max. current carrying capacity	32 A



Cross Distributor CEE 400V IP44

Suitable for permanent outdoor use, construction sites and agricultural operations, IP 44.

- Housing made of robust special plastic.
- Robust and functional cross-connect with a hanger.
- Versatile application possibilities.
- With safety flap lid.



TECHNICAL DATA

Product number	1081670	1081640
EAN	4007123670345	4007123285846
UP	1	1
Degree of protection (IP)	IP44	IP44
CEE socket - 16A		CEE 3x 16A 3P+N+E (5p) 400V
CEE socket - 32A	CEE 3x 32A 3P+N+E (5p) 400V	
Supply/ connection option	Attachment plug	Attachment plug
Plug system plug	CEE 32A 3P+N+E (5p) 400V	CEE 16A 3P+N+E (5p) 400V
Max. current carrying capacity	32 A	16 A



Weather protection box IP54

Ideal protection against humidity and moisture for electrical connections even outdoors.

- Weather protection box for safe power supply in the garden and for outdoor use.
- Suitable for connecting e.g. Christmas lights and decorative lights, pumps/UV filters and pond lighting.
- Multiple cable inlets and outlets which provide a high level of protection against dust and moisture due to the insulation.
- Hooks for wall mounting.
- Velcro tape supplied for attaching a extension lead to the inside of the enclosure.
- Hinged lid is closed by a locking mechanism.



TECHNICAL DATA

Product number	1160530
EAN	4007123673896
UP	1



Safe-Box BIG IP 44

For extra safety when connecting cables, even outdoors, IP 44.

- Extra large Safe-Box for safe connection of plug and socket and to protect from damp.
- Ideal for particularly large plugs and sockets, especially larger export versions.
- Most suitable for use when camping, mowing the lawn, for seasonal or Christmas lighting, or when working with electrical equipment outdoors.



TECHNICAL DATA

Product number	1160440
EAN	4007123170784
UP	10



ACCESSORIES

Extension Socket Inlay • Safe-Box



Safe-Box

For additional safety when connecting extension cables.

- Ideal protection against accidental disconnection of the plug connection, as well as from dirt and damage.
- Most suitable for working with electrical equipment that require an extension cable.



TECHNICAL DATA

Product number	1160400
EAN	4007123112036
UP	10



Smoke & Hazard Detectors



Smoke detector RM L 3101

Clever protection and maximum security throughout the home.

- All interconnected wireless smoke detectors sound when an alarm is triggered.
- Suitable for wireless networking of up to 40 smoke alarms.
- 3 V lithium battery permanently installed in the device for constant functional reliability.
- Increased stability, e.g. against external influences.
- Quality seal "Q" - Smoke alarm device fulfils the increased requirements of guideline 14-01 of the vfdb.
- Tested according to DIN EN 14604.
- Penetrating alarm signal 85 dB.
- Visual indication of function, with test button for function testing.
- Visual and audible low battery signal.
- Includes mute function in case of false alarm and "do not disturb" function in case of low battery.
- Mounting material included.



TECHNICAL DATA

Product number	1290210
EAN	4007123679188
UP	1
Volume	85 dB(A)
Number of batteries	1
Battery type	CR 17450
Battery technology	Lithium
Radio frequency	868 MHz
Wireless range	100 m
Colour	white
Dimension LxWxH	4 cm x 11,5 cm x 11,5 cm

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1290000	4007123637096	Magnet Assembly Plate BR 1000 for smoke detector	1290210



Smoke Detector RM L 3100

Particularly suitable for long-term use.

- VdS tested according to DIN EN 14604.
- Smoke detector with quality seal "Q", complies to the increased demands of regulations 14-01 vfdb.
- With approved long-life cycle and reduction of false alarm signals.
- Increased stability against outer effect.
- 3 V lithium battery fixed in devices for constant operational readiness.
- Optical function display, with test button for the functional check.
- Includes mute function for false alarm and "Do not disturb function" for low battery level.
- Shrill alarm - 85 dB.
- Optical and acoustic signal when the battery is low.
- Includes mounting materials.



TECHNICAL DATA

Product number	1290050
EAN	4007123631636
UP	1
Volume	85 dB(A)
Number of batteries	1
Battery type	CR 123A
Battery technology	Lithium
Colour	white
Dimension LxWxH	3,1 cm x 10 cm x 10 cm

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1290000	4007123637096	Magnet Assembly Plate BR 1000 for smoke detector	1290050





Smoke Detector RM C 9010

Smoke alarms save lives! More safety for you, your family and your property!

- Photoelectric detector, tested in accordance with EN 14604.
- Optical function display, with test button for the functional check.
- Shrill alarm - 85 dB.
- Acoustic signal when the battery is low.
- Includes nine-volt battery. Service life at least 1 year.
- Includes mounting materials.

TECHNICAL DATA

Product number	1290080
EAN	4007123640911
UP	1
Volume	85 dB(A)
Number of batteries	1
Battery type	E-Block 6F22/ 6LR61
Colour	white
Dimension LxWxH	3,5 cm x 10 cm x 10 cm

ACCESSORIES

Art.no.	EAN	Description	to art.no.
1290000	4007123637096	Magnet Assembly Plate BR 1000 for smoke detector	1290080



Magnet Assembly Plate BR 1000 for Smoke Detector

- Mounting your smoke alarm without drilling, screwing or noise.
- No damage to the ceiling or cables/ducts.
- Very easy and fast assembly with two self-adhesive magnetic plates.
- Easy to remove the smoke alarm (for tests, replacing the battery, etc.).
- Not suitable for vinyl wallpapers, styrofoam, non-stick coated, siliconized or Teflon-coated surface. Only limitedly suitable for smoke alarms with a diameter of less than 8 cm.

TECHNICAL DATA

Product number	1290000
EAN	4007123637096
UP	1
Dimension LxWxH	7 cm x 7 cm x 0,1 cm



Devices for Home & Workshop



Moisture Detector MD

- To determine the moisture content of wood or building material, such as, e.g. concrete, brick, screed, plasterboard, wallpaper, etc.
- Measurement range of 5 - 50 % for wood, or 1.5 - 33 % for building material.
- Display on a large LCD display (in percent, resolution 0.1 %) as well as acoustically (can be deactivated).
- Practical "hold" function also makes measurement possible at locations difficult to access.
- Automatic switch-off approx. 3 mins, after last application.
- Battery low voltage display.
- Robust, ergonomic housing with separate compartment for 9 V monobloc battery (not included).
- With protective cap.



TECHNICAL DATA

Product number	1298680
EAN	4007123249893
UP	1
Dimension LxWxH	15 cm x 6,5 cm x 2,5 cm



Compressor Hose Reel Anti Twist

With axial connection permitting rolling up or out during operation.

- With high-quality fabric hose, oil resistant.
- Up to 15 bar of pressure.
- Throughflow system, axial connection permitting it to be rolled up or out, even during operation.
- With quick release couplings (DIN), connection hose, and wall mounting.
- reel is made of special highly breakproof plastic.
- Frame made of steel tubing with bright galvanised zinc coating.



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TECHNICAL DATA

Product number	1127010	1127030
EAN	4007123001385	4007123002481
UP	1	1
Hose length	20 m	20 m
Operating pressure	15 bar	15 bar
Inner diameter	6 mm (1/4")	9 mm (3/8")
Outer diameter	12 mm	15 mm
Fittings	DIN	DIN
Reel diameter	290 mm	290 mm



Compressor Hose Reel Standard

- With high-quality fabric hose, oil resistant.
- Up to 15 bar of pressure.
- Complete with quick release couplings (DIN).
- reel is made of special highly breakproof plastic.
- Frame made of steel tubing with bright galvanised zinc coating.



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TECHNICAL DATA

Product number	1127020
EAN	4007123001392
UP	1
Hose length	20 m
Operating pressure	15 bar
Inner diameter	6 mm (1/4")
Outer diameter	12 mm
Fittings	DIN
Reel diameter	290 mm



Water Hose Reel

The light, practical and mobile water hose extension.

- Special hose with textile inlay and spiral wound cross-weave.
- Flexible and pressure-resistant.
- With a spraying nozzle with waterstop and a top connector.
- Drum is made of special highly breakproof plastic.
- Strong carrying frame made of galvanized tubular steel.
- Easy to wind and rewind.



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TECHNICAL DATA

Product number	1237130
EAN	4007123670338
UP	1
Hose length	20 m
Inner diameter	13 mm (1/2")
Reel diameter	320 mm





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All products in this catalogue are subject to technical changes · 3526