



EMPOWERING
SPACES TO
WORK PERFORM

E SUPPLY

CRAFTS & INDUSTRY

Power distribution for everyday use



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Solutions that deliver when it matters

In our everyday working lives, not giving up is what counts, even in harsh conditions. This applies to devices on workbenches, in production halls, and at construction sites, and it also applies to power distribution.

When it comes to overhead mounting work, working in tight spaces and carrying out quick repairs during operation, our solutions are characterised by their reliable functions, guarantee operational safety and are easy to use. We have suitable products available for every application, from power strips and cable reels right through to Power Distribution Units (PDUs) for server racks.

What do all of our products have in common? Robustness, a wide range of versions and a level of safety you can rely on. This is because we know exactly what your work looks like every day, in real-world conditions.





GOOD WORK NEEDS GOOD TECHNOLOGY

The day starts early, your hands know what they are doing, and every move is perfect. Anyone who works with electrical devices bears responsibility – for making things work, for safety and for people. And they do all of this in conditions that leave no room for error: tight schedules, changing locations and technical specifications. Nowadays, it is not just craftsmanship that counts, but also a clear eye for standards, documentation and safe handling. And that is exactly why they need a power distribution system that works immediately, reliably and well.

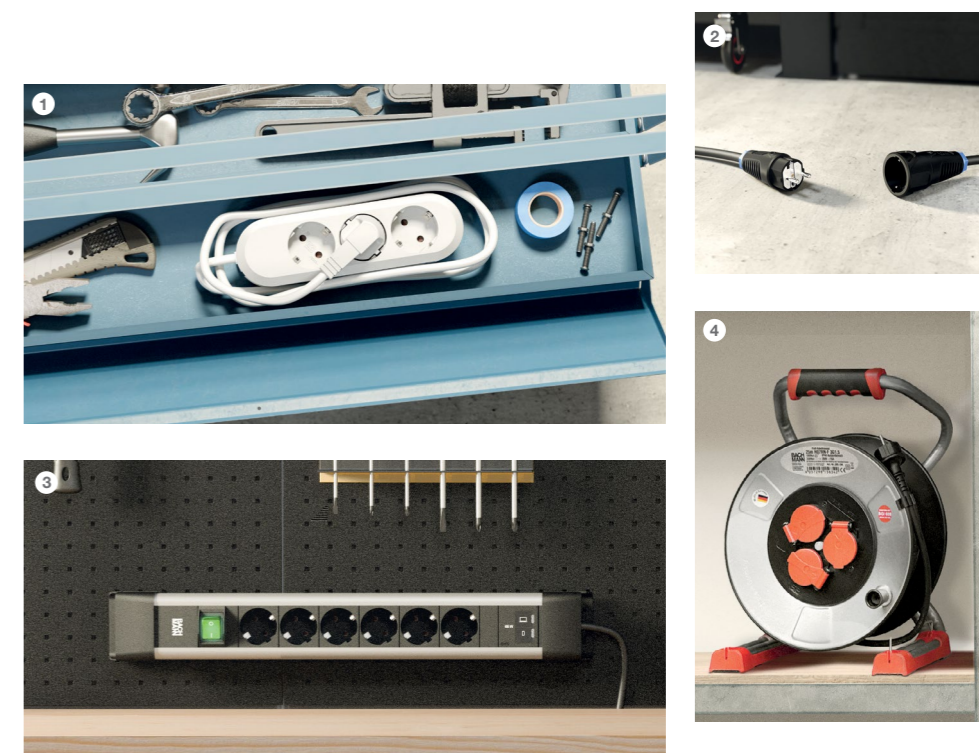
BACHMANN understands this and develops products designed to meet these exact challenges. Anyone who has to think outside the box and work with precision every day needs technology that delivers on its promises, allowing them to focus on what really matters: Good work.

PERFORM SUPPLY CONNECT SHOW

EVERYTHING PROFESSIONALS COUNT ON



Whether they are used for interior work, on production lines, or outside, our products make everyday work easier: permanently mounted or flexibly suspended power strips, cable reels, plugs and couplings are ready for use in just a few simple steps. Everything is in the right place, everything works. Protection, usability and ease of installation are all taken into account so that professionals can concentrate fully on their work.



1 Why complicate things when they can be made easy? **SMART** is characterised by a compact design and clever details. Rotating sockets ensure easy handling, overvoltage protection ensures safety, and cable rewind keeps things tidy.

2 Our **Plugs and Couplings** safeguard electrical connections in a wide variety of applications. They are flexible in use thanks to their functional design, reliable strain relief sleeve and a range of protection types.

3 **CONNECTUS** is synonymous with practical power distribution coupled with well-thought-out features. A wide range of designs, optimised cable rewinding and easy mounting options make them the ideal companion for professional use.

4 Whether they are used in the workshop, on the construction site, or in production, our **cable reels** impress with their long reach, secure seating and easy handling. Different versions provide suitable protection against dust, moisture, and heavy-duty use.

SMART

Compact in design, powerful in function



A reliable power supply is essential in everyday working life. SMART features a combination of durability and practical details. The socket inserts rotated through 35° and make plugging in easier, even in difficult to reach places.

You can supplement SMART with functions such as USB chargers, overvoltage protection and illuminated rocker switches. It is a reliable companion thanks to its robust construction and practical cable rewind.



Learn more
about the
product

Item numbers and further product information
are available from **page 34**

HIGHLIGHTS

- VDE-certified
- Mounting via screw holes
- Robust design
- Practical cable rewind
- A number of product versions
- Shutter
- Rewirable versions



SELLY

The standard solution for everyday life

A simple power supply, precisely when it is needed: This makes SELLY the practical solution for daily use. Sockets, rotated by 45°, provide sufficient space for power supply units, making it possible to connect several devices very easily.

Versions with an illuminated rocker switch or a practical fixing bracket are also available. With its compact design, certified safety and robust construction, SELLY meets all the demands of a functional power strip.



Learn more
about the
product

Item numbers and further product information
are available on **page 37**



HIGHLIGHTS

- VDE and DEKRA-certified
- Space-saving with a compact design
- Easy handling
- Wide range of potential uses
- Shutter
- Also available as a mountable version

CONNECT LINE

Maximum flexibility for any installation

CONNECT LINE combines a well-thought-out electricity solution with a clever mounting concept. The power strip can be mounted individually using the included mounting brackets and aligned in 30° increments. This means that even overhead mounting is not a problem.

Depending on the version, it offers up to eight sockets and extensions such as USB chargers and overvoltage protection. The simple, space-saving design fits into a wide range of environments.



Learn more
about the
product

Item numbers and further product information
are available on **page 38**



HIGHLIGHTS

- Simple, space-saving design
- Large selection of components
- Overvoltage protection
- Flexible mounting
- Shutter
- Next Generation USB-C Charger



PRIMO

The all-rounder with system and style

High-level functionality and durable quality make PRIMO the first choice for professional applications. The anodised aluminium profile ensures stability, while the power strip itself features a wide variety of options. Depending on your requirements, you can choose between versions with a greater socket spacing, an integrated USB charging function and additional mains and frequency filter.

The PLUS component series, consisting of effective PLUS overvoltage protection and powerful PLUS mains and frequency filters, protects sensitive electronics for maximum operational reliability, minimal interference potential and added confidence. PRIMO therefore meets the high demands of workshops, offices and home installations.



Learn more
about the
product

Item numbers and further product information
are available on [page 39](#)



HIGHLIGHTS

- Anodised aluminium profile
- Halogen- and PVC-free inserts
- Rewirable versions
- Available with increased distances between sockets
- PLUS components for optimum device safety
- Next Generation USB-C Charger



CONNECTUS

Professional quality at the best price



reduced to the essentials with maximum sophistication. CONNECTUS is aimed at everyone who wants to use technology efficiently. This redesigned strip combines high-quality workmanship with consistent functionality: from powerful USB ports and versions with up to 12 sockets to protective components.

Details such as the new end caps with cable rewind and signal colours underline its suitability for everyday use. CONNECTUS is made for professionals and anyone who wants simplicity and reliability.



Learn more
about the
product

Item numbers and further product information
are available from **page 40**

HIGHLIGHTS

- A range of versions
- Optimised cable rewind
- A wide range of mounting options
- PLUS components for optimum device safety
- VDE-certified and easy to install
- Next Generation USB-C Charger



CRAFTSMAN SOCKET OUTLET

Developed for professional, continuous use

Professional work demands reliable technology. The CRAFTSMAN SOCKET OUTLET has been designed precisely with this in mind and comes with a large selection of features. Here, you can decide exactly what is needed: Sockets that can turn through 90°, individual switches, USB connections and PLUS components for extended protection. The generous distance between the sockets means that you can even plug wide power supply units in without any difficulties.

Also available as a 19" version for server racks. A solution that you can rely on when it matters most.



Learn more
about the
product

Item numbers and further product information
are available on **page 42**



HIGHLIGHTS

- Robust plastic profile
- Distance between socket inserts
- Additional earth conductor connection possible
- Simple mounting in data racks
- Individual switches per socket possible
- Replaceable supply line

PEGGY

Simply clamp on and power up

PEGGY brings a new level of flexibility and freedom to workbenches, garages and hobby rooms. You can rely on PEGGY wherever you need access to electricity without having to depend on the availability of sockets. Thanks to its clamping fixture, the reliable power strip can be mounted without any tools on a tabletop edge, worktop, mounting aid, workbench, ladder or door

leaf – in fact, wherever it is needed. When you switch workplaces, PEGGY can simply come with you. The cable length of 3 metres ensures sufficient flexibility. Its shutter, robust design and a stable hold make PEGGY a true all-rounder and a handy DIY helper.



Learn more
about the
product

Item numbers and further product information
are available on **page 43**



HIGHLIGHTS

- Suitable for the home, hobby rooms and garages
- Perfect for use in different situations
- Firm hold thanks to robust housing
- 3-metre cable
- Shutter



19" BASIC 1U

Reliable power distribution for server racks and telecommunications applications

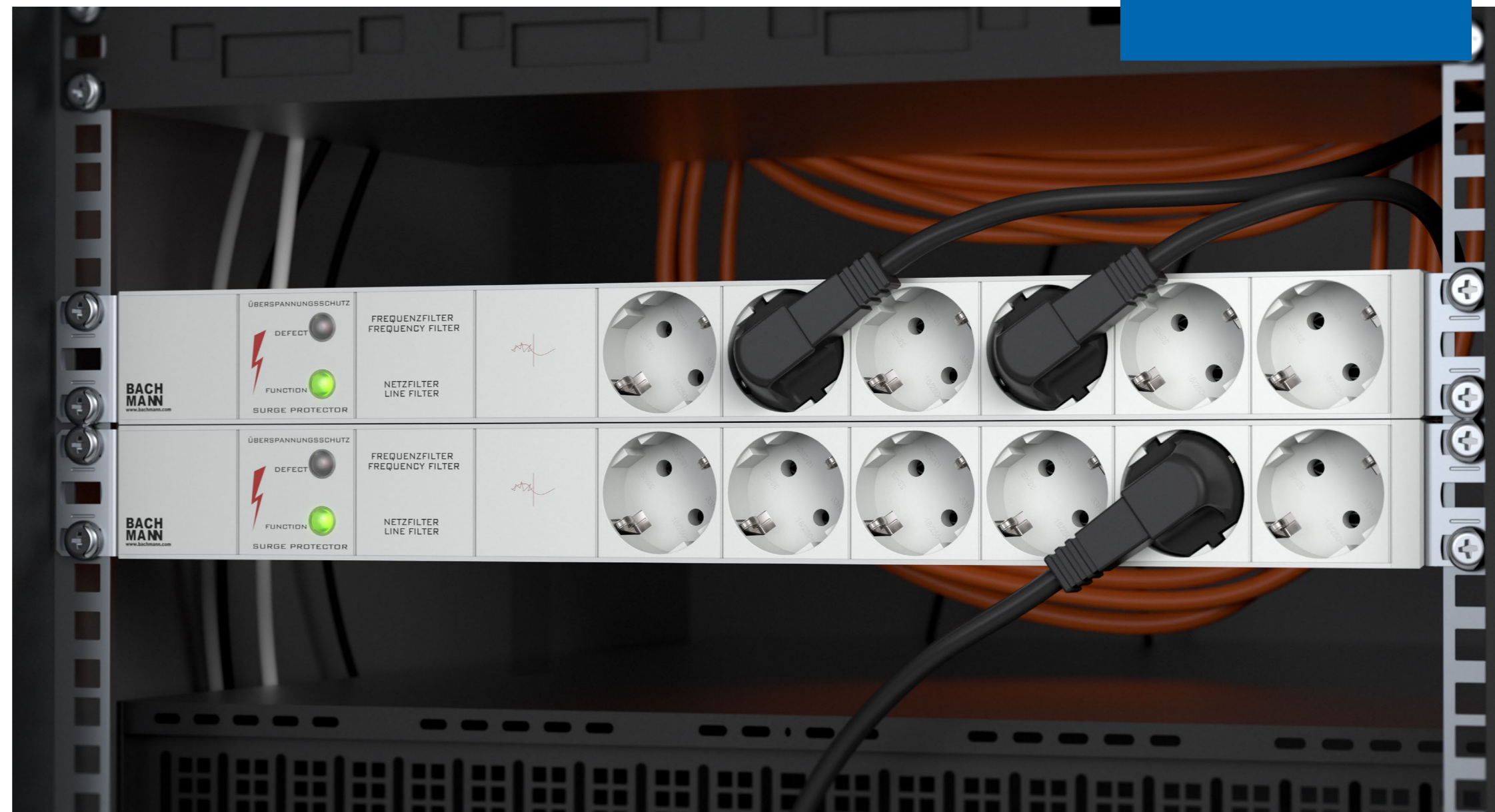
Our 19" BASIC 1U PDUs are the ideal partner for systems which must operate inconspicuously yet with absolute reliability for years. Their clear design, robust mechanics and flexible fixing options are perfect for industrial applications as well as for network distribution applications.

Thanks to high-quality components, these PDUs power connected devices reliably and safely. The aluminium profile is exceptionally robust, compact, and – thanks to the mounting brackets – easy to install. The 19" BASIC 1U enables the individual integration of numerous technology modules from the BACHMANN modular system, including circuit breakers and country-specific socket types. This means that you can create customised solutions for a wide range of applications.



Learn more
about the
product

Item numbers and further product information
are available from **page 44**



HIGHLIGHTS

- Compact 19" aluminium profile in 1U
- C13, C19 and country-specific sockets
- V-Lock, P-Lock and technology modules such as overvoltage protection
- Rack mounting

HOOK

Simply hang and power up

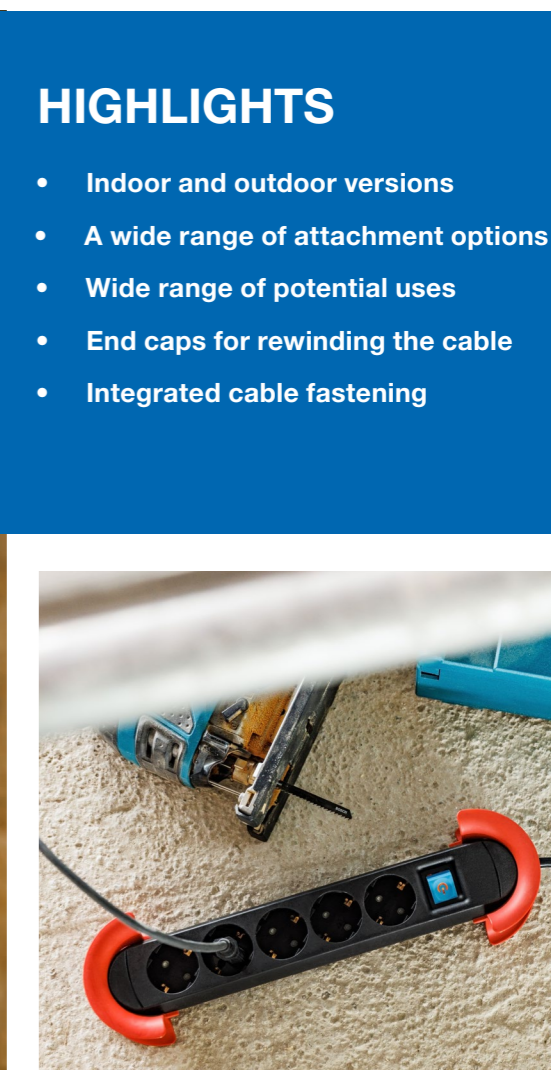
The biggest advantage of HOOK is flexibility: you can hang this power strip quickly and securely from walls, ladders and hooks – no tools required. This makes it ideal when you are constantly switching between workplaces in your workshop, on your construction site, or in your office.

The indoor version is equipped with five sockets, a five-metre long cable, and a Velcro strap for cable rewind. For outside use, the outdoor version also features additional protection with a hinged lid, a transparent cover for the illuminated switch and elastic straps for fixing it in place securely. And once the job is done? HOOK can be stowed away practically again to save space.



Learn more
about the
product

Item numbers and further product information
are available on **page 46**



HIGHLIGHTS

- Indoor and outdoor versions
- A wide range of attachment options
- Wide range of potential uses
- End caps for rewinding the cable
- Integrated cable fastening

CABLE REELS

Electricity wherever professionals need it

From compact cable boxes right through to robust, professional cable reels, a variety of cable reel designs are available for safe use over long distances. Depending on the model, cable lengths of up to 50 metres are available, and the professional version is available with a conductor cross-section of either 1.5 mm² or 2.5 mm². IP44 lids ensure that the sockets are protected against dust and splash water.

The professional version features a shock-absorbing sheet steel frame, stable cable routing in the foot rail, and a parking brake that you can operate even when wearing gloves. The reel body is available either in highly break-resistant special plastic or hot-dip galvanized steel sheet with protective insulation. The ergonomic handle with extended clearance makes it easier to carry, even when fully loaded.



Learn more
about the
product

Item numbers and further product information
are available from **page 47**



HIGHLIGHTS

- Protection against impurities and splash water
- Robust reel body
- Cable lengths up to 50 metres
- Secure seating
- Professional model certified to DGUV-I 203-006
- Can also be operated when wearing gloves

PLUGS / COUPLINGS

Robust quality for subsequent mounting

Our plugs and couplings have been designed for the reliable and standard-compliant connection of electrical loads in demanding operating environments. With a wide range of designs, we have the right product available for every application: Surface plugs, central plugs, compact versions, particularly flat versions and more ensure the ideal connection in any application.

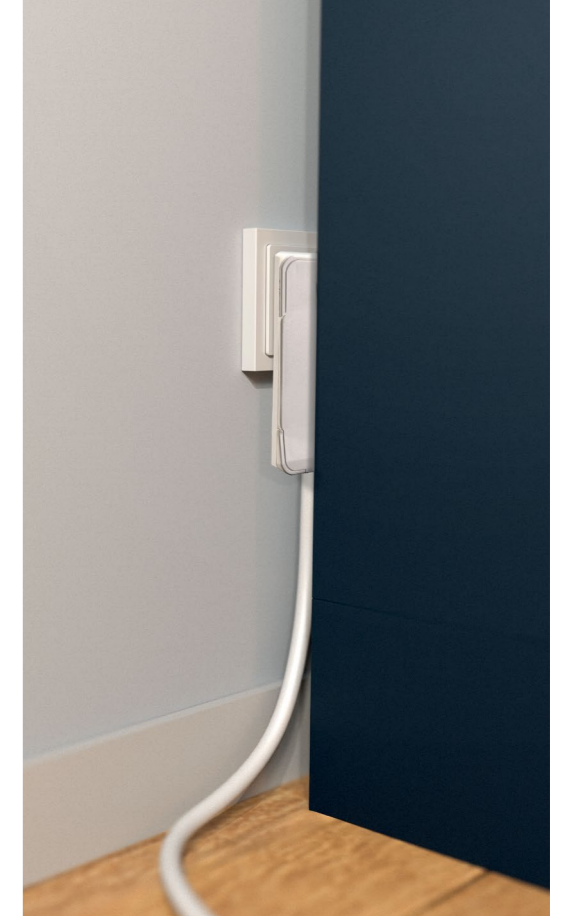
The product range is characterised by large connection areas, reliable strain relief sleeves with kink protection and robust housings made of plastic or solid rubber. The conductor insertion and connection processes have been tool-optimized, either via conventional screw connections or with a screwless quick-release system.

A range of IP20, IP44 and IP54 versions ensure protection in a wide range of applications. Depending on the model, an LED voltage display enables visual monitoring of the voltage supply and is helpful for repeat tests in accordance with DIN VDE 0701-0702.



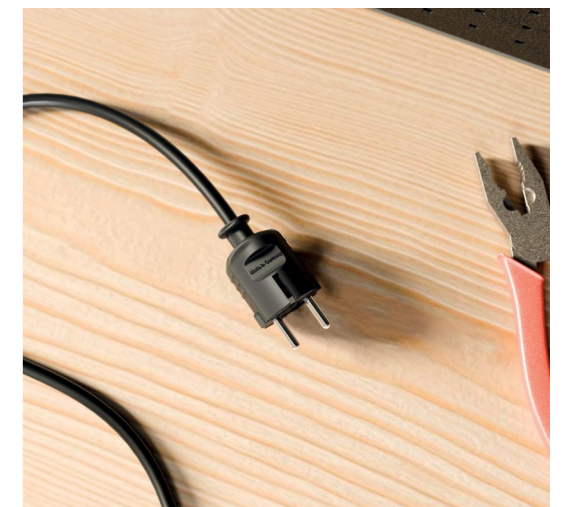
Learn more
about the
product

Item numbers and further product information
are available from **page 52**



HIGHLIGHTS

- Protection types from IP20 through to IP54
- VDE and KEMA-KEUR-certified (selected versions)
- Choice of various housing materials
- Versions with strain relief sleeve and separate protective rubber sleeve
- Wide range of designs



NEXT GENERATION USB-C CHARGER

More power for mobile devices in everyday working life

Integrated into various power strips, the Next Generation USB-C Charger enables charging without the need for a separate power supply unit. For smartphones, tablets and notebooks: They recharge batteries fast and with consistent reliability. This is made possible by the state-of-the-art gallium-nitride technology, delivering more power in a smaller space.

Three power classes are available, covering a wide range of applications. The Chargers are robust, compact and safe – with protection against overheating, overvoltage and overload. Ideal for workshops, mounting trolleys and flexible construction site areas.



Learn more
about the
product



HIGHLIGHTS

- Fast charging that is easy on the battery
- Various power classes: 45 W, 65 W and 100 W
- Can charge several devices at the same time
- Safety functions guarantee carefree charging





PRODUCTS

OPERATE SUPPLY SHOW WOW PRODUCE COMMUNICATE



SMART



Learn more about the product

SMART

- Plastic profile

#	Icons	Dimensions
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Without supply cable

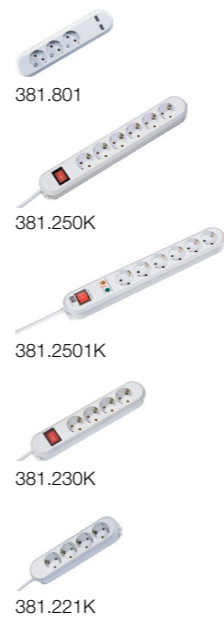
381.246K	6	• white	350 x 56 x 41 mm
381.223K	4	• white	290 x 56 x 41 mm
385.170	3	• black	188 x 56 x 41 mm
385.270	3	• white	188 x 56 x 41 mm

USB SMART 3 x earthing contact | power strip with integrated 2-way USB charger, 16 A / 230 V~ | 1.5 m H05VV-F 3G 1.5 mm²

381.801	3	A/A 15 W	white	245 x 56 x 41 mm
---------	---	----------	-------	------------------

Supply cable: 1.5 m H05VV-F 3G 1.5 mm² with moulded right-angled plug with earthing contact

381.150K	6	•	• black	350 x 56 x 41 mm
381.250K	6	•	• white	350 x 56 x 41 mm
381.450K	6	•	• brown	350 x 56 x 41 mm
381.2501K	6	• •	white	390 x 56 x 41 mm
381.147K	6	•	• black	350 x 56 x 41 mm
381.247K	6	•	• white	350 x 56 x 41 mm
381.130K	4	•	• black	290 x 56 x 41 mm
381.230K	4	•	• white	290 x 56 x 41 mm
381.121K	4	•	• black	290 x 56 x 41 mm
381.221K	4	•	• white	290 x 56 x 41 mm
387.170	3		black	188 x 56 x 41 mm
388.170	3	•	• black	188 x 56 x 41 mm
387.270	3		white	188 x 56 x 41 mm
388.270	3	•	• white	188 x 56 x 41 mm



381.801

381.250K

381.2501K

381.230K

381.221K

#	Icons	Dimensions
---	-------	------------

Supply cable: 3.0 m H05VV-F 3G 1.50 mm² with moulded right-angled plug with earthing contact

381.151K	6	•	• black	350 x 56 x 41 mm
381.251K	6	•	• white	350 x 56 x 41 mm
381.148K	6		• black	350 x 56 x 41 mm
381.248K	6		• white	350 x 56 x 41 mm
387.171	3		black	188 x 56 x 41 mm
388.171	3	•	• black	188 x 56 x 41 mm
387.271	3		white	188 x 56 x 41 mm
388.271	3	•	• white	188 x 56 x 41 mm
388.471	3		• brown	188 x 56 x 41 mm
388.371	3		• red	188 x 56 x 41 mm
381.2512K	6	• •	• white	350 x 56 x 41 mm

Supply cable: 5.0 m H05VV-F 3G 1.50 mm² with moulded right-angled plug with earthing contact

381.152K	6	•	• black	350 x 56 x 41 mm
381.252K	6	•	• white	350 x 56 x 41 mm
381.149K	6		• black	350 x 56 x 41 mm
381.249K	6		• white	350 x 56 x 41 mm
387.172	3		black	188 x 56 x 41 mm
388.172	3	•	• black	188 x 56 x 41 mm
387.272	3		white	188 x 56 x 41 mm
388.272	3	•	• white	188 x 56 x 41 mm



381.248K

388.171

388.271

388.471

388.371

381.2512K

SMART ACCESSORIES

Screw mounting

- Attaches to table with screw mounting, e.g. on the tabletop edge
- Can be positioned lengthwise or crosswise

#	Dimensions
---	------------

919.273 white | for all rewirable (with reusable screws) power strips, plastic version



919.273

Smart Plug power strip

- With lever respectively ejection mechanism
- VDE-certified components

#	Dimensions
---	------------

3-way table power strip | with 1.6 m H05VV-F 3G 1.5 mm²

933.014	black
933.015	white



933.014

933.015

ARE YOU READY FOR THE NEXT LEVEL OF CHARGING?
We will be saying goodbye to USB-A/A at the start of 2026. Switch over to A/C and C/C now for more power and safety. We will be happy to advise you!

Flat Plug power strip

- Without lever respectively ejection mechanism
- VDE-certified components

#	
3-way table power strip with 1.6 m H05VV-F 3G 1.5 mm²	
933.007	white



Smart Plug

- With lever respectively ejection mechanism
- VDE-certified components

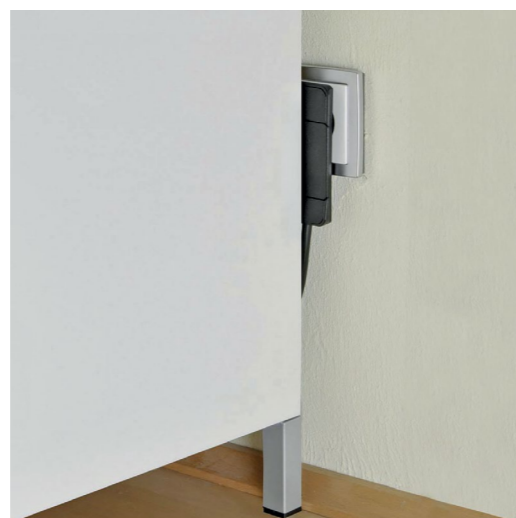
#	
Mounting plug – rewirable	
933.008	black
933.009	white



Flat Plug

- Without lever respectively ejection mechanism
- VDE-certified components

#	
Mounting plug – rewirable	
933.001	black
933.002	white



Learn more about the product

SELLY

- Plastic profile

#	⊙	↻	📱	🔌	↔
Supply cable: 1.5 m H05VV-F 3G 1.50 mm²					
381.244S	6	45°	•	white	324 x 54 x 40 mm
381.144S	6	45°	•	black	318 x 54 x 40 mm
381.241S	6	45°		white	286 x 54 x 40 mm
381.141S	6	45°		black	293 x 54 x 40 mm
384.272S	3	45°	•	white	192 x 54 x 40 mm
387.270S	3	45°		white	154 x 54 x 40 mm
387.274S	3	45°		white	190 x 54 x 40 mm
Supply cable: 3.0 m H05VV-F 3G 1.50 mm²					
387.271S	3	45°		white	154 x 54 x 40 mm
387.275S	3	45°		white	190 x 54 x 40 mm



381.241S
Similar to figure



384.272S
Similar to figure



387.274S



CONNECT LINE



Learn more about the product



PRIMO



Learn more about the product

CONNECT LINE

- Profile: black plastic
- Supply cable: 2.0 m H05VV-F 3G 1.5 mm²
- With right-angled plug with earthing contact

#	Icons	Ports	Angle	Features	Dimensions
420.0019	8	35°			438 x 53 x 52 mm
420.0014	7	35°	•		438 x 53 x 52 mm
420.0018	6	35°			353 x 53 x 52 mm
420.0022	5	35°	•	•	396 x 53 x 52 mm
420.0211	5	35°	•	A/C 22 W	461 x 53 x 52 mm
420.0021	5	35°	•	A/A 15 W	406 x 53 x 52 mm
420.0013	5	35°	•		353 x 53 x 52 mm
420.0012	4	35°	•		311 x 53 x 52 mm
420.0017	4	35°			268 x 53 x 52 mm
420.0068	3	35°		•	368 x 53 x 52 mm
420.0069	3	35°		•	278 x 53 x 52 mm



i All items including mounting brackets

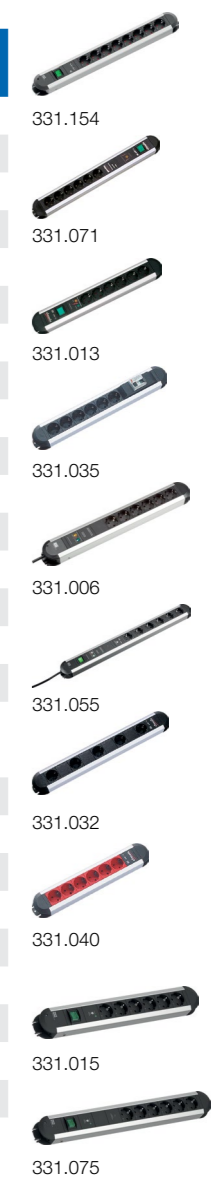


i **ARE YOU READY FOR THE NEXT LEVEL OF CHARGING?**
We will be saying goodbye to USB-A/A at the start of 2026. Switch over to A/C and C/C now for more power and safety. We will be happy to advise you!

PRIMO

- Supply cable: 2.0 m H05VV-F 3G 1.50 mm²
- With right-angled plug with earthing contact

#	Ports	Angle	Features	Dimensions
330.073	12	35°	•	690 x 71 x 54 mm
331.012	12	35°		690 x 71 x 46 mm
331.072	9	35°	• • •	690 x 71 x 54 mm
330.072	9	35°	•	560 x 71 x 54 mm
331.007	9	35°	• •	645 x 71 x 47 mm
331.011	9	35°		560 x 71 x 46 mm
331.1541	8	35°	•	A/C 22 W
331.154	8	35°	•	A/A 15 W
331.071	6	35°	• • •	560 x 71 x 54 mm
331.013	6	35°	• •	474 x 71 x 54 mm
330.071	6	35°	•	431 x 71 x 54 mm
331.035	6	35°		516 x 71 x 83 mm
331.006	6	35°	• •	515 x 71 x 47 mm
331.014	6	35°	•	474 x 71 x 54 mm
331.010	6	35°		431 x 71 x 46 mm
330.070	3	35°	•	304 x 71 x 54 mm
331.000	3	35°		304 x 71 x 46 mm
For IT power circuits socket colour: red				
331.040	6	35°		390 x 71 x 46 mm
15 mm spacing				
331.055	6	90°	• • •	A/A 15 W
85 mm spacing				
331.032	5	35°		515 x 71 x 46 mm
Component series PLUS				
331.016	6	35°		474 x 71 x 54 mm
331.076	9	35°	• • •	690 x 71 x 54 mm
331.015	6	35°	• •	474 x 71 x 54 mm
331.075	6	35°	• • •	560 x 71 x 54 mm





CONNECTUS



Learn more about the product

CONNECTUS

- Supply cable: 2.0 m H05VV-F 3G 1.5 mm², end caps: black; plastic profile: grey
- With right-angled plug with earthing contact
- Designer end caps including elongated hole for wall mounting and the option of mounting with cable ties: black

#	⚡	⚡	📱	⚡	⚡	⚡	⚡	🔌	↕
BM005901	12								709 x 74 x 43 mm
BM005902	9								582 x 74 x 43 mm
BM005905	6								454 x 74 x 43 mm
BM005906	4								360 x 74 x 43 mm
BM005932		6							454 x 74 x 43 mm
BM005933		4							360 x 74 x 43 mm
With external button 1.5 m cable to plug 1.5 m cable to switch									
BM005907	6								700 x 74 x 43 mm
With overvoltage protection									
BM005904	6								496 x 74 x 43 mm
With PLUS overvoltage protection									
BM005925	6								490 x 74 x 43 mm
With PLUS overvoltage protection and PLUS mains and frequency filter									
BM005924	6								582 x 74 x 43 mm
With overvoltage protection and mains and frequency filter									
BM005903	6								582 x 74 x 43 mm
BM005931		6							582 x 74 x 43 mm
With USB-A/C 22 W charger									
BM005920	6							A/C 22 W	516 x 74 x 43 mm
BM005939		6						A/C 22 W	516 x 74 x 43 mm
With USB-C/C 45 W charger									
BM0022770	6							C/C 45 W	516 x 74 x 43 mm
BM0022773		6						C/C 45 W	516 x 74 x 43 mm
With USB-C/C 65 W charger									
BM0022776	6							C/C 65 W	516 x 74 x 43 mm
BM0022778		6						C/C 65 W	516 x 74 x 43 mm



BM005901



BM005907



BM005939

CONNECTUS

- Supply cable: 2.0 m H05VV-F 3G 1.5 mm², end caps: black; plastic profile: black
- With right-angled plug with earthing contact
- Designer end caps including elongated hole for wall mounting and the option of mounting with cable ties, black

#	⚡	⚡	📱	⚡	⚡	⚡	⚡	🔌	↕
BM005908	12								709 x 74 x 43 mm
BM005909	9								590 x 74 x 43 mm
BM005912	6								454 x 74 x 43 mm
BM005913	4								360 x 74 x 43 mm
BM005935		6							454 x 74 x 43 mm
BM005936		4							360 x 74 x 43 mm
With external button 1.5 m cable to plug 1.5 m cable to switch									
BM005914	6								700 x 74 x 43 mm
With overvoltage protection									
BM005911	6								490 x 74 x 43 mm
With PLUS overvoltage protection									
BM005927	6								490 x 74 x 43 mm
With PLUS overvoltage protection and PLUS mains and frequency filter									
BM005926	6								582 x 74 x 43 mm
With overvoltage protection and mains and frequency filter									
BM005910	6								582 x 74 x 43 mm
BM005934		6							582 x 74 x 43 mm
With USB-A/C 22 W charger									
BM005922	6							A/C 22 W	590 x 74 x 43 mm
BM005941		6						A/C 22 W	590 x 74 x 43 mm
With USB-C/C 45 W charger									
BM0022772	6							C/C 45 W	516 x 74 x 43 mm
BM0022774		6						C/C 45 W	516 x 74 x 43 mm
With USB-C/C 65 W charger									
BM0022777	6							C/C 65 W	516 x 74 x 43 mm
BM0022779		6						C/C 65 W	516 x 74 x 43 mm



BM005908



BM005912



BM005927



BM005910



BM005922

CONNECTUS

- Supply cable: 2.0 m H07BQ-F 3G 1.5 mm², end caps: orange; plastic profile: black
- With right-angled plug with earthing contact
- Designer end caps including elongated hole for wall mounting and the option of mounting with cable ties: orange

#	⚡	⚡	📱	⚡	⚡	⚡	↕
BM005918	9						590 x 74 x 43 mm
BM005917	6						454 x 74 x 43 mm
BM005919	4						360 x 74 x 43 mm
BM005937		6					454 x 74 x 43 mm
BM005938		4					360 x 74 x 43 mm
With overvoltage protection							
BM005916	6						490 x 74 x 43 mm
With overvoltage protection and mains and frequency filter							
BM005915	6						582 x 74 x 43 mm



BM005918



BM005937



BM005915

CONNECTUS

- Supply cable: 2.0 m H05VV-F 3G 1.5 mm², end caps: black; socket colour: red; plastic profile: grey
- With IEC C14 non-heating device plug
- Designer end caps including elongated hole for wall mounting and the option of mounting with cable ties, black

#	⚡	↕
10 A micro fuse		
BM005928	3	327 x 74 x 43 mm



BM005928



CRAFTSMAN SOCKET OUTLET



Learn more about the product

CRAFTSMAN SOCKET OUTLET with standard spacing between the sockets

- Supply cable: 2.0 m with right-angled plug with earthing contact
- Plastic profile: grey
- Rewirable

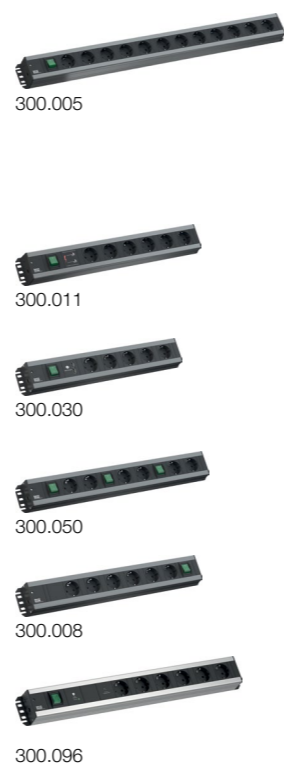
#	⊕	↻	🔌	19"	↕
300.006	8	35°	•	•	445 x 74 x 45 mm
300.007	7	35°	•	•	445 x 74 x 45 mm



CRAFTSMAN SOCKET OUTLET with 15 mm spacing between sockets

- Supply cable: 2.0 m with right-angled plug with earthing contact
- Plastic profile: grey

#	⊕	↻	🔌	⚡	⚡	⚡	⚡	⚡	19"	↕
300.005	12	90°	•							792 x 74 x 45 mm
300.002	12	90°								792 x 74 x 45 mm
300.004	9	90°	•							619 x 74 x 45 mm
300.001	9	90°								619 x 74 x 45 mm
300.011	6	90°	•	•						514 x 74 x 45 mm
300.012	6	90°	•	•	•					575 x 74 x 45 mm
300.003	6	90°	•						•	445 x 74 x 45 mm
300.000	6	90°							•	445 x 74 x 45 mm
300.030	5	90°	•					A/A 15 W	•	445 x 74 x 45 mm
Can be switched off individually										
300.050	6	90°	•							534 x 74 x 45 mm
300.049	4	90°	•							462 x 74 x 45 mm
Supply cable and switch on opposite sides										
300.008	6	90°	•							488 x 74 x 45 mm
Component series PLUS										
300.096	6	90°	•				•			575 x 74 x 45 mm
300.095	6	90°	•						•	490 x 74 x 45 mm



PEGGY



Learn more about the product

PEGGY

- 3.0 m supply cable H05VV-F 3G 1.5 mm²
- With right-angled plug with earthing contact
- 16 A / 250 V~ / IP20
- With shutter
- Socket colour: dark grey, similar to RAL7010

#	⊕	↻	↕
500.000	3	45°	165 x 130 x 80 mm



ARE YOU READY FOR THE NEXT LEVEL OF CHARGING?
 We will be saying goodbye to USB-A/A at the start of 2026. Switch over to A/C and C/C now for more power and safety. We will be happy to advise you!



19" BASIC 1U



Learn more about the product

19" BASIC 1U (230 V / 50 Hz) | incl. mounting brackets

#	Switch	Profile colour	Miniature circuit breaker	Thermal / micro fuse (A)	RCD 30 mA	Current per phase (A)	Rated voltage (V)	Cable length (m)	Plug	Dimensions
333.411		grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.412		grey	B16 A			16	230	2	CEE 7/7	440 x 44 x 47 mm
333.410		grey		10		10	230	2	C14	440 x 44 x 47 mm
333.538		black		10		10	230	2	C14	440 x 44 x 47 mm
333.400	•	grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.416		grey				16	230		Connection terminal	440 x 44 x 47 mm
333.505	•	black				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.401		grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.506		black				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.805	•	grey				13	230	2	UK	440 x 44 x 47 mm
333.804		grey				13	230	2	UK	440 x 44 x 47 mm
333.4065		grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.419	•	grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
333.819		grey				16	230		Connection terminal	440 x 44 x 47 mm
333.418		grey				16	230	2	CEE 7/7	440 x 44 x 47 mm
800.1263	7 (T13)	•	grey	10		10	230	2	T12	440 x 44 x 47 mm



19" BASIC 1U (230 V / 50 Hz) | incl. mounting brackets

#	Switch	Profile colour	Thermal / micro fuse (A)	Current per phase (A)	Rated voltage (V)	Cable length (m)	Plug	Dimensions	
800.1259	8 (T13)	grey	10	10	230	2	T12	440 x 44 x 47 mm	
800.1264	7 (T23)	•	grey	16	230	3	T23	440 x 44 x 47 mm	
800.1262	8 (T23)	grey		16	230	3	T23	440 x 44 x 47 mm	
With replaceable overvoltage protection and fault indicator contact CITEL SPD type 3									
800.2949	5	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
With mains and frequency filters									
333.406	7	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
With overvoltage protection									
333.405	7	•	grey	16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.535	7	•	black	16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.534	8	black		16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.404	8	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.838	7	•	grey	16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.4061	8	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
800.1260	7 (T13)	grey	10	10	230	2	T12	440 x 44 x 47 mm	
800.1258	7 (T23)	grey		16	230	3	T23	440 x 44 x 47 mm	
With overvoltage protection mains and frequency filters									
333.403	5	•	grey	16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.537	5	•	black	16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.402	6	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.536	6	black		16	230	2	CEE 7/7	440 x 44 x 47 mm	
333.4063	6	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
800.1261	5 (T13)	grey	10	10	230	2	T12	440 x 44 x 47 mm	
800.1265	5 (T23)	grey		16	230	3	T23	440 x 44 x 47 mm	
With PLUS overvoltage protection									
800.3932	8	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
800.3934	7	•	grey	16	230	2	CEE 7/7	440 x 44 x 47 mm	
800.3936	8	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
With PLUS overvoltage protection PLUS mains and frequency filters									
800.3933	6	grey		16	230	2	CEE 7/7	440 x 44 x 47 mm	
800.3935	5	•	grey	16	230	2	CEE 7/7	440 x 44 x 47 mm	





HOOK



Learn more about the product

HOOK Indoor

- Supply cable: 5 m H05VV-F 3G 1.5 mm² with right-angled plug with earthing contact
- Rocker switch, 2 pole, red, illuminated
- With shutter
- Integrated pull-out hook
- Practical cable rewind with hook-and-loop strip

#				
500.100	5	45°	•	360 x 110 x 70 mm



500.100

HOOK Outdoor

- Supply cable: 4 m H07RN-F 3G 1.5 mm² with central plug with earthing contact
- Rocker switch, 2 pole, red, illuminated
- With shutter
- IP44
- Integrated pull-out hook
- Practical cable rewind with elastic strap

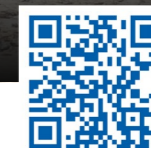
#				
500.200	4	45°	•	390 x 110 x 70 mm



500.200



CABLE REELS



Learn more about the product

Professional cable reels

- 3 x socket outlets with earthing contact and hinged lid (IP44)
- Stable, shock-absorbing professional dual tubular frame
- Star grip brake, non-slip two-component handle, cable routing and integrated thermal cut-out
- Splash-proof – for outdoor use and on construction sites
- Conforms to DGUV-I-203-006

#	
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IronCoat | hot-dip galvanised steel sheet with special protective insulation

399.194	25 m H07RN-F 3G 1.5 mm ² central plug with earthing contact silver / red / black cable reel
399.195	40 m H07RN-F 3G 1.5 mm ² central plug with earthing contact silver / red / black cable reel

Plastic housing | shatter-proof special plastic

399.190	25 m H07RN-F 3G 1.5 mm ² shatter-proof special plastic reel body central plug with earthing contact red / black cable reel
399.191	40 m H07RN-F 3G 1.5 mm ² central plug with earthing contact red / black cable reel
399.192	40 m H07RN-F 3G 2.5 mm ² central plug with earthing contact red / black cable reel
399.193	40 m H07BQ-F 3G 1.5 mm ² central plug with earthing contact red / black cable reel 1 x USB-A port 5 V / 1 A



399.194

Professional CEE cable reels

- 2 x socket outlets with earthing contact and hinged lid (IP44)
- 1 x CEE socket 400 V / 16 A, 5-pole
- Stable, shock-absorbing professional dual tubular frame
- Star grip brake, non-slip two-component handle, cable routing and integrated thermal cut-out
- Splash-proof – for outdoor use and on construction sites
- Conforms to DGUV-I-203-006

#	
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IronCoat | hot-dip galvanised steel sheet with special protective insulation

399.197	25 m H07RN-F 5G 1.5 mm ² CEE plug silver / red / black cable reel
---------	--

Plastic housing | shatter-proof special plastic


399.196	25 m H07RN-F 3G 1.5 mm ² CEE plug red / black cable reel
---------	---



399.197

Professional device cable reel


- 3-way solid rubber earthing contact coupling with hinged lid (IP44)
- Star grip brake, non-slip two-component handle, cable routing and integrated thermal cut-out
- Splash-proof – for outdoor use and on construction sites
- Conforms to DGUV-I-203-006

#	
	
IronCoat reel body	
399.198	40 m (38.5 m + 1.5 m) H07RN-F 3G 1.5 mm ² central plug with earthing contact red / black cable reel



399.198

Equipment supply reel with thermal cut-out


#	
	
397.003	Large plastic empty reel integrated cable winder and locking brake holds up to max. 50 m H05VV-F 3G 1.50 mm ² wheel diameter 290 mm reel: black



397.003 (similar to figure - without cable)

Cable reel, 4-way without lid

- With integrated thermal cut-out | 1-pole
- 4 x socket outlets with earthing contact
- 16 A / 250 V~
- IP20

#	
	
Large plastic empty reel	
396.181	Cable up to max. 50 m H05RR-F 3G 1.50 mm ² wheel diameter 285 mm reel: black
Plastic 25 m	
392.180	Cable: H05VV-F 3G 1.50 mm ² central plug with dual earthing contact system cable: black reel: black
395.180	Cable: H05RR-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: black
Plastic 50 m	
392.181	Cable: H05VV-F 3G 1.50 mm ² central plug with dual earthing contact system cable: black reel: black
395.181	Cable: H05RR-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: black
Steel sheet empty reel, large	
396.182	Wheel diameter 290 mm reel: silver
Steel sheet 25 m	
398.183	Cable: H05VV-F 3G 1.50 mm ² central plug with dual earthing contact system cable: black reel: silver
398.181	Cable: H05RR-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: silver
Steel sheet 50 m	
398.182	Cable: H05RR-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: silver



392.180




395.181



398.182 (similar to figure - without cable)

3-way cable reel with hinged lid

- With integrated thermal cut-out | 1-pole
- Splash-proof – for outdoor use
- 3 x socket outlets with earthing contact
- 16 A / 250 V~

#	
	
Plastic empty reel	
396.183	Cable up to max. 40 m H07RN-F 3G 1.50 mm ² wheel diameter 280 mm reel: black conforms to DGUV-I 203-006
Plastic 25 m	
392.182	IP44 cable: H07RN-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: black conforms to DGUV-I 203-006
Plastic 40 m	
392.183	IP44 cable: H07RN-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: black conforms to DGUV-I 203-006
Steel sheet empty reel	
396.187	Holds up to max. 40 m wheel diameter 280 mm reel: silver conforms to DGUV-I 203-006 with H07RN-F or H07BQ-F cable type
Steel sheet 40 m IronCoat series	
398.180	IP44 cable: H07RN-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: silver conforms to DGUV-I 203-006
Steel sheet 50 m	
398.186	IP44 cable: H05RR-F 3G 1.50 mm ² central plug with earthing contact cable: black reel: silver




392.183



398.186

4-way cable box

- With integrated thermal cut-out | 1-pole
- Right-angled plug with dual earthing contact system
- Version with hand grip and winding handle
- Cable: H05VV-F 3G 1.50 mm²
- 16 A / 250 V~


#	
	
393.002	10 m max. load capacity: 3500 W fully unwound 1200 W fully wound cable: black box: black with shutter
393.0060	20 m highly shatter-proof version max. load capacity: 3,500 W fully unwound 1,000 W fully wound cable: black box: black / blue



393.002

Spare parts

- Suitable for professional cable reels, cable reels 4-way without lid and cable reels 3-way with hinged lid

#	
	
Socket insert	
900.187	4-way, with thermal cut-out black
910.105	3-way with lid and thermal cut-out lid: red plate: black
Thermal cut-out	
900.180	1-pole red for 250 V
900.181	3-pole red for 400 V



910.105

900.187



900.180



PRCD-S extension cable

- 16 A / 250 V~, 30 mA, IP44
- With protective conductor monitoring
- Cable lengths: Plug – PRCD-S: 0.15 m, PRCD-S – coupling: 3.0 m
- Mobile protective device PRCD-S assembled with cable H07RN-F 3G 1.5 mm²
- Supplied packed in a robust case
- Black

#	
919.014	End 1: Solid rubber right-angled plug with 2 earthing contact systems end 2: Solid rubber coupling with lid



919.014

PRCD-S intermediate device

- 16 A / 250 V~, 30 mA, IP55
- Differential current protection device with electronic residual-current evaluation for alternating and pulsed DC residual currents
- With undervoltage tripping, protective conductor detection and monitoring
- Specially designed as a protective distributor for small construction sites as recommended by the BGFE employers' liability association, Cologne (ZH1 / 271), and for all non-stationary electrical equipment.
- For cable cross-section 1 mm²–2.5 mm²
- Offers protection as specified by DIN VDE 0661 in the event of a fault in the connected electrical equipment. Fault currents arising from faulty consumers will cause the PRCD-S to interrupt all poles
- For system faults in the fixed installation. The PRCD-S detects all faults in the fixed installation and cannot then be switched on.
- Black

#	
919.016	Test marks by BG (German employers' liability association), Cologne SEV, VDE, GS conforms to DGUV-I 203-006 including protective conductor monitoring



919.016

PRCD-K intermediate device

- 16 A / 250 V~, 30 mA, IP55
- Differential current protection device with electronic residual-current evaluation for alternating and pulsed DC residual currents
- With undervoltage tripping
- For cable cross-section 1 mm²–2.5 mm²
- Specially designed as a protective distributor for fire fighters and emergency services, suitable for all non-stationary electrical equipment, especially when using generators
- Offers protection as specified by DIN VDE 0661 in the event of a fault in the connected electrical equipment. Fault currents arising from faulty consumers will cause the PRCD-K to interrupt all poles
- Black

#	
919.018	Test marks by VDE, TÜV, GS conforms to DGUV-I 203-006 no protective conductor monitoring



919.018

Extension cable with earthing contact with PRCD

- 16 A / 250 V~/3,600 W, IP44
- Without protective conductor monitoring
- 3.0 m H07BQ-F3G 1.5 mm²
- With PRCD personal circuit breaker 919.189 fitted at approx. 1.5 m
- Individually packed in polybag

#	
341.880	End 1: Mounting plug 913.173 end 2: Mounting coupling 919.177



341.880

PRCD intermediate device

#	
919.189	Tripping current < 30 mA tripping time < 30 ms



919.189

PRCD Adapters

#	
919.284	white plug with PRCD with hinged lid
919.183	black plug with PRCD suitable for up to H05RN-F3 1.5 mm ² rubber cable



919.284



919.183

PLUGS / COUPLINGS



Learn more
about the
product

Rubber earthing contact plugs and couplings 16 A / 250 V~ | black, blue

- Contemporary design with optimised grip and kink protection
- Robust rubber housing (TPE), polyamide contact carrier (PA6)
- Internal strain relief sleeve
- Cables up to 2.5 mm²

#	
Coupling	
BM0017343	IP20 without shutter
Plug	
BM0017342	IP54



BM0017343 BM0017342

Solid rubber earthing contact plugs and couplings 16 A / 250 V~ | black, blue

- Contemporary design with optimised grip and kink protection
- Robust rubber housing (TPE), rubber contact carrier (TPE)
- Internal strain relief sleeve
- Cables up to 2.5 mm²

#	
Coupling	
BM0017345	IP20 without shutter
BM0017346	With cover band IP54 without shutter
Plug	
BM0017344	IP54



BM0017346 BM0017344

Professional rubberised earthing contact couplings and plugs 16 A / 250 V~ | black, blue

- Contemporary and robust design without housing screw (quick release)
- Rubberised surface for optimum feel and grip
- Material: PA6 2K, rubberised
- External strain relief sleeve
- Cables up to 2.5 mm²

#	
Coupling	
BM0017348	IP20 without shutter
BM0017349	With cover band IP54 without shutter
BM0017350	With cover band LED operating voltage display IP54 without shutter
BM0017351	With hinged lid LED operating voltage display IP54 without shutter
Plug	
BM0017347	IP54



BM0017348 BM0017349



BM0017347

Solid rubber plug 16 A / 250 V~ | black

#	
Contour plug, 2-pole	
919.179	For mounting on cables up to H07RN-F 2 x 2.50 mm ² , without earthing contact snap latch
Plug	
913.173	IP44, DIN 49441-2-AR1 for mounting on cables up to H07RN-F 3G 2.50 mm ² solid rubber insert with earthing contact standardised snap latch and protective rubber sleeve screws and terminal blocks on side temperature range -40°C to 70°C
Right-angled plug	
919.171	IP44, DIN 49441-2-AR1 for mounting on cables up to H07RN-F 3G 2.50 mm ² robust industrial version with solid rubber insert with earthing contact standardised snap latch screw terminals and metal strain relief sleeve screws and terminal blocks on side temperature range -40°C to 70°C
919.178	With dual earthing contact system IP44, DIN 49441-2-AR1 for mounting on cables up to H07RN-F 3G 2.50 mm ² robust industrial version with solid rubber insert with earthing contact standardised snap latch screw terminals and metal strain relief sleeve screws and terminal blocks on side temperature range -40°C to 70°C



919.179



913.173



919.171

Solid rubber couplings 16 A / 250 V~ | black

- DIN 49440-2-D-AR1 nik
- For mounting on cables up to H07RN-F 3G 2.50 mm²
- Temperature range -40°C to 70°C

#	
Coupling	
913.175	Solid rubber insert with earthing contact and lateral screws robust industrial version with screw terminals and standardised snap latch
919.177	IP44 thermoplastic insert with earthing contact and screws to side and lid robust industrial version with screw terminals and standardised snap latch
3-way coupling	
913.170	IP44 solid rubber insert with earthing contact robust industrial version with hinged lid and hanger, standardised snap latch and kink protection screws and terminal blocks on side for permanent outdoor use and use on construction sites



919.177



913.170

i The item numbers mentioned are a selection of our product range. Further product versions and designs can be found at www.bachmann.com

Rubber plugs and couplings 16 A / 250 V~ | black

- For mounting on cables up to H07RN-F 3G 2.50 mm²

#	
	Coupling thermoplastic insert with earthing contact and strain relief sleeve
913.174	DIN 49440
919.176	IP44, DIN 49440 with lid
	Plug IP44
913.171	DIN 49441 thermoplastic insert with dual earthing also suitable for France and Belgium rotatable strain relief sleeve for different cable cross-sections



919.176



913.171

Earthing contact plug 16 A / 250 V~

#	
	Surface plug / angle shatter-proof version, with lateral entry H05VV-F 3G 1.50 mm²
911.270	white
	Mounting plug small version, shatter-proof plastic with separate strain relief sleeve, no parts that can be lost H05VV-F 3G 0.75 / 1.0 / 1.5 mm² with dual earthing contact system and nickel-plated contacts, e.g. Germany and France
910.200	white
	Right-angled plug shatter-proof plastic robust with strain relief sleeve and protective rubber sleeve with dual earthing contact system H05VV-F 3G 0.75 / 1.0 / 1.5 mm²
960.102	black
	Right-angled plug with control switch shatter-proof plastic version, with 2-pole illuminated rocker switch H05VV-F 3G 1.50 mm²
911.273	white
	Right-angled plug with switch shatter-proof plastic design, with 2-pole rocker switch H05VV-F 3G 1.50 mm²
911.271	white
	Central plug DIN 49441 small version shatter-proof plastic, with strain relief sleeve H05VV-F 3G 1.0 mm²
910.270	white
	Central plug large version shatter-proof plastic robust with strain relief sleeve and protective rubber sleeve with dual earthing contact system H05VV-F 3G 0.75 / 1.0 / 1.5 mm²
960.301	grey



911.270

910.200



960.102

911.273



911.271

910.270



912.971

960.203

Couplings with earthing contact 16 A / 250 V

#	
	Large version shatter-proof plastic, with protective rubber sleeve H05VV-F 3G 1.5 mm²
912.971	grey
	Large version with shutter shatter-proof plastic with strain relief sleeve and protective rubber sleeve robust H05VV-F 3G 0.75 / 1.0 / 1.5 mm²
960.203	white
	Small version shatter-proof plastic H05VV-F 3G 1.5 mm²
912.270	white

Euro plugs and couplings 2.5 A / 250 V~

- Plastic version
- Packed version: contains 3 items in polybag – only supplied in packaging unit of 3
- For flat cables up to H05VV-F 2 x 0.75 mm²

#	
	Coupling
900.005	white with screw connection, unpacked
	Plug
900.002	black with screw connection, unpacked



900.005



900.002

International solid rubber plug and coupling 16 A / 250 V~ | black

- Up to max. H07RN-F 3G 2.5 mm²
- Belgian / French system
- IP44, thermoplastic and solid rubber version, with snap latch

#	
	Plug
913.169	With snap latch and shutter with thermoplastic lid
	Coupling
919.169	IP44 solid rubber insert with earthing contact robust industrial version with hinged lid and hanger, standardised snap latch and kink protection screws and terminal blocks on side for permanent outdoor use and use on construction sites



919.169



913.169

International plugs

#	
	Australia, 10 A / 250 V~ 3-pole with part-insulated pins and sleeve
910.182	black
	UK, 13 A / 250 V~ cables up to 3G 1.50 mm² plastic version integrated 13 A micro fuse with strain relief sleeve
910.176	black
	Italy, 10 A / 250 V~ 3-pole thermoplastic version
910.174	black
	Switzerland CH, 10 A / 250 V~ cables up to 3G 1.00 mm² thermoplastic version with strain relief sleeve
910.175	T12 plug, black
	USA, 15 A / 125 V~ 2-pole 3-core NEMA 5-15P nylon housing internal dust protection brass alloy contacts two-part cable holder
BM0022544	black
	USA 2-pole non-polarised, Duroplast
910.178	black



910.174



910.178

International couplings with earthing contact

#	
	Switzerland CH, 10 A / 250 V~ (T13)
912.274	white
	UTE / Belgium / France 16 A / 250 V~ with earth pin with protective rubber sleeve thermoplastic version
912.173	black



912.173



May only be supplied to end user pre-wired | only to be wired by qualified technicians

NON-HEATING DEVICES / HEATING DEVICES

Non-heating device plugs and sockets 10 A / 250 V~ | 70°C

- 2-pole with earthing contact

#	
C13 non-heating device socket with earthing contact for cables up to 3G 1.00 mm², thermoplastic version screw connection, protective rubber sleeve and strain relief sleeve	
915.170	black
C13 non-heating device built-in socket F thermoplastic version with screw connection	
917.171	black
C13 non-heating device right-angled socket with earthing contact for cables up to 3G 1.00 mm², thermoplastic version screw connection, protective rubber sleeve and strain relief sleeve, cable exit to right	
915.173	black
915.973	grey, similar to RAL7035
C14 non-heating device built-in plug E thermoplastic version with screw connection	
917.170	black
C14 non-heating device plug with earthing contact for cables up to 3G 1.00 mm², thermoplastic version screw connection, protective rubber sleeve and strain relief sleeve	
915.171	black
C14 non-heating device right-angled plug with earthing contact for cables up to 3G 1.00 mm², thermoplastic version screw connection, protective rubber sleeve and strain relief sleeve, cable exit to right	
915.172	black



917.171 915.973



917.170

Non-heating device plugs and sockets 16 A / 250 V~ | 70°C |

- 2-pole with earthing contact

#	
C19 non-heating device socket for cables up to 3G 1.5 mm² thermoplastic version with protective rubber sleeve for cable mounting	
915.174	black
C19 non-heating device built-in socket J thermoplastic version	
917.172	black
C20 non-heating device built-in plug thermoplastic version	
917.173	black
C20 non-heating device plug thermoplastic version with protective rubber sleeve for cable mounting	
915.175	black



915.174 917.172



917.173 915.175

Heating device plugs and sockets | 2-pole with earthing contact

#	
C15 A heating device socket 10 A / 250 V~ 155°C for cables up to 3G 1.00 mm² thermoplastic version screw connection, protective rubber sleeve and strain relief sleeve	
916.170	black
916.970	grey (similar to RAL7035)
C16 A heating device built-in plug E 10 A / 250 V~ 155°C thermoplastic version with screw connection	
918.170	black
C21 heating device socket 16 A / 250 V~ 155°C protective rubber sleeve for cable mounting	
918.171	black



916.970



918.170



918.171

EXTENSION CABLES



Learn more about the product

Extension cable with earthing contact | rubber / neoprene | 3-way rubber overhead coupling

- 16 A / 250 V~ | 70°C | IP44
- End 1: Central plug with earthing contact
- End 2: 3-way rubber overhead coupling with hinged lid and standardised snap latch

#	
343.174	Cable: H07RN-F 3G 1.50 mm ² 5.0 m black



343.174

Extension cable with earthing contact | rubber / neoprene | heavy-duty version

- 16 A / 250 V~ | 70°C | IP44
- End 1: Central plug with earthing contact
- End 2: Coupling with earthing contact with lid
- Heavy-duty version for outdoor use and on construction sites

#	
343.171	Cable: H07RN-F 3G 1.50 mm ² 10.0 m black
343.191	Cable: H07RN-F 3G 2.50 mm ² 10.0 m black



343.171

Extension cable with earthing contact | rubber

- 16 A / 250 V~ | 70°C | IP44
- End 1: Central plug with earthing contact
- End 2: Coupling with earthing contact with lid

#	
343.179	Cable: H05RR-F 3G 1.50 mm ² 10.0 m black



343.179

Lawnmower extension cable | rubber / neoprene

- 16 A / 250 V~ | 70°C | IP44
- End 1: Central plug with earthing contact
- End 2: Coupling with earthing contact with lid

#	
343.373	Cable: H07RN-F 3G 1.50 mm ² 15.0 m red



343.373

Extension cable with earthing contact | PVC

- 16 A / 250 V~ | 70°C | IP20
- End 1: Central plug with dual earthing contact system, moulded
- End 2: Coupling with earthing contact, moulded with lid

#	
341.870	Cable: H05VV-F 3G 1.50 mm ² 25.0 m orange



341.879
Similar to figure

Extension cable with earthing contact | PVC

- 16 A / 250 V~ | 70°C
- End 1: Right-angled plug with dual earthing contact system, moulded
- End 2: Coupling with earthing contact, moulded

#	
341.285	Cable: H05VV-F 3G 1.50 mm ² 3.0 m white
341.201S	Cable: H05VV-F 3G 1.50 mm ² with shutter 3.0 m white



341.285



341.201S

Euro extension cable | PVC

- 2.5 A / 250 V~ | 70°C
- End 1: Euro plug, mounted, type 20
- End 2: Euro coupling, mounted, type 23

#	
233.284	Cable: H03VVH2-F2 0.75 mm ² 2.0 m white

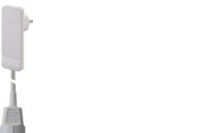


233.284

Smart Plug extension cable

- With lever and / or ejection mechanism
- VDE-certified components

#	
933.013	Coupling with earthing contact with 1.5 m H05VV-F 3G 1.5 white
933.011	Coupling with earthing contact with 3.0 m H05VV-F 3G 1.5 white

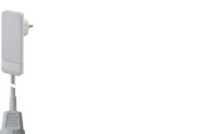


933.013

Flat Plug extension cable

- Without lever and / or ejection mechanism
- VDE-certified components

#	
933.006	Coupling with earthing contact with 1.5 m H05VV-F 3G 1.5 white



933.006



The item numbers mentioned are a selection of our product range. Further product versions and designs can be found at www.bachmann.com

SUPPLY LINES / CONNECTION CABLES



Learn more about the product

Supply line with earthing contact | rubber / PUR

- Maximum load according to conductor cross-section | 250 V~
- End 1: Central plug with dual earthing contact system, moulded plug with splash-water protection!
- End 2: 30 mm stripped with ferrules

#	
Cable: H05BQ-F 3G 1.00 mm² Ø approx. 7.9 mm	
328.876	5.0 m orange unpacked
Cable: H07BQ-F 3G 1.50 mm² Ø approx. 8.6 mm	
327.876	5.0 m orange unpacked



328.876

Supply line with earthing contact | neoprene

- Maximum load according to conductor cross-section | 250 V~
- End 1: Central plug with dual earthing contact system, moulded plug with splash-water protection!
- End 2: 30 mm stripped with ferrules

#	
Cable: H05RR-F 3G 0.75 mm² Ø approx. 6.7 mm	
321.175	3.0 m black unpacked
Cable: H07RN-F 3G 1.00 mm² Ø approx. 8.9 mm	
320.175	3.0 m black unpacked
Cable: H07RN-F 3G 1.50 mm² Ø approx. 9.5 mm	
322.176	5.0 m black unpacked
Cable: H07RN-F 3G 2.50 mm² Ø approx. 11.3 mm	
323.186	5.0 m black individually packed

Supply line with earthing contact | PVC

- 10 A / 250 V~ | 70°C
- End 1: Central plug with dual earthing contact system, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H03VV-F 3G 0.75 mm² Ø approx. 5.5 mm	
312.174	2.0 m black individually packed



312.174

Supply line with earthing contact | PVC

- Maximum load according to conductor cross-section | 70°C
- End 1: Right-angled plug with dual earthing contact system, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H03VV-F 3G 0.75 mm² Ø approx. 5.5 mm	
301.174	2.0 m black unpacked
Cable: H05VV-F 3G 1.00 mm² Ø approx. 7.0 mm	
304.175	3.0 m black unpacked
Cable: H05VV-F 3G 1.50 mm² Ø approx. 8.0 mm	
305.176	5.0 m black unpacked



305.176

Supply line with earthing contact | PVC | with intermediate switch

- 10 A / 250 V~ | 70°C
- Not rewirable
- Switch dimensions: 60 x 26 x 13 mm
- End 1: Right-angled plug with dual earthing contact system, moulded
- End 2: 30 mm stripped with ferrules, 1-pole intermediate switch – fitted after approx. 50 cm

#	
Cable: H03VV-F 3G 0.75 mm² Ø approx. 5.5 mm	
302.174	2.0 m black unpacked



302.174

Iron supply line | textile

- 10 A / 250 V~ | 150°C
- End 1: Central plug with dual earthing contact system, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H03RT-F 3G 1,00 mm² – textile Ø approx. 6.5 mm	
313.176	3.0 m grey / white individually packed



313.176

Vacuum cleaner replacement cable | PVC

- 10 A / 250 V~ | 70°C
- End 1: contour plug, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H05VV-F 2 x 0.75 mm² Ø approx. 6.4 mm	
240.189	10.0 m black individually packed



240.189

Contour supply line | rubber / PUR

- Maximum load according to conductor cross-section | 70°C
- End 1: contour plug, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H05BQ-F 2 x 1.00 mm² Ø approx. 6.8 mm	
244.876	5.0 m orange unpacked
Cable: H07BQ-F 2 x 1.50 mm² Ø approx. 8.3 mm	
249.876	5.0 m orange unpacked



244.876

Contour supply line | neoprene

- Maximum load according to conductor cross-section | 70°C
- End 1: contour plug, moulded
- End 2: 30 mm stripped with ferrules
- Ideal connecting cable for power tools

#	
Cable: H07RN-F 2 x 1.00 mm² Ø approx. 7.7 mm	
246.186	5.0 m black individually packed
Cable: H07RN-F 2 x 1.50 mm² Ø approx. 8.7 mm	
248.176	5.0 m black unpacked



246.186

Contour supply line | PVC

- 10 A / 250 V~ | 70°C
- End 1: contour plug, moulded
- End 2: 30 mm stripped with ferrules

#	
Cable: H05VV-F 2 x 1.00 mm² Ø approx. 6.5 mm	
241.175	3.0 m black unpacked



241.175

Euro supply cable | PVC

- 2.5 A / 250 V~ | 70°C
- End 1: 2.5 A Euro plug, moulded
- End 2: 25 mm stripped with ferrules

#	
Cable: H03VVH2-F 2 x 0.75 mm² flat cable approx. 3.6 x 5.6 mm	
202.174	2.0 m black unpacked

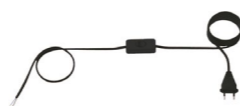


202.174

Euro supply cable with intermediate switch | PVC

- 2.5 A / 250 V~ | 70°C
- End 1: 2.5 A Euro plug, moulded
- End 2: 25 mm stripped with ferrules, 1-pole intermediate switch fitted after approx. 50 cm
- Switch dimensions: 63 x 25 x 14 mm

#	
Cable: H03VVH2-F 2 x 0.75 mm²	
211.174	1.8 m black unpacked



211.174

Flat Plug supply line | PVC

- Without lever and / or ejection mechanism
- VDE-certified components

#	
Ferrules with 1.5 m H05VV-F 3G 1.5 10 cm stripped	
933.004	white



933.004

C13 non-heating device supply cable | PVC

- 10 A / 250 V~ | 70°C
- End 1: Right-angled plug with dual earthing contact system, moulded
- End 2: C13 non-heating device socket

#	
Cable: H05VV-F 3G 0.75 mm²	
351.174	2.0 m black unpacked
Cable: H05VV-F 3G 1.00 mm²	
353.175	3.0 m black unpacked
Cable: H05VV-F 3G 1.50 mm²	
354.127	2.0 m black unpacked



351.174

C19 non-heating device supply line | PVC

- 16 A / 250 V~ | 70°C
- End 1: Right-angled plug with dual earthing contact system, moulded
- End 2: C19 non-heating device socket

#	
Cable: H05VV-F 3G 1.50 mm²	
352.175	3.0 m black unpacked



352.175

Heating device supply cable | rubber

- 10 A / 250 V~ | 155°C
- End 1: Central plug with dual earthing contact system, moulded
- End 2: Heating device socket 10 A, mounted (916.170)

#	
Cable: H05RR-F 3G 1.00 mm² Ø approx. 6.5 mm	
372.174	2.0 m black unpacked



372.174

Small appliance supply line | PVC

- 2.5 A / 250 V~
- End 1: Euro flat plug, moulded
- End 2: Small appliance socket, moulded

#	
Cable: H03VVH2-F 2 x 0.75 mm² flat cable approx. 3.6 x 5.6 mm	
251.173	1.5 m black unpacked



251.173

Cooker connecting cable with ferrules | PVC

- 16 A / 250 V~ | 70°C
- End 1: 50 mm stripped with ferrules
- End 2: 110 mm stripped with ferrules, 140 mm green / yellow protective conductor

#	
Cable: H05VV-F 3G 2.50 mm² Ø approx. 10.1 mm	
118.270	1.5 m white unpacked
Cable: H05VV-F 5G 2.50 mm² Ø approx. 11.3 mm	
119.280	1.5 m white individually packed
119.271	2.0 m white unpacked



118.270

Cooker connecting cable with fork-type lugs | PVC

- 16 A / 250 V~ | 70°C
- End 1: 50 mm stripped with ferrules
- End 2: 110 mm stripped with ferrules, 140 mm green / yellow protective conductor

#	
Cable: H05VV-F 5G 2.50 mm² Ø approx. 11.3 mm	
119.274	2.0 m white unpacked



119.274

Transparent connection cable

- Wires FEP T 180°C / sheath PVC T 90°C 300 / 500 V, earth conductor threads green / yellow
- End 1: 40 mm stripped with ferrules
- End 2: 40 mm stripped with ferrules
- Dual-insulated cable

#	
FEP / PVC, 3 x 0.75 mm²	
150.072	50.0 m ring
FEP / PVC, 3 x 1.50 mm²	
150.070	50.0 m ring
FEP / PVC, 5 x 0.75 mm²	
132.081	3.0 m
FEP / PVC, 5 x 1.50 mm²	
151.070	50.0 m ring



150.072

SPIRAL CABLES

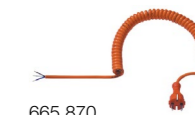


Learn more
about the
product

Spiral cable with earthing contact | PUR | orange

- Insulation: Rubber | sheath: PUR | elongation factor 1:5 | 70°C
- End 1: Length 100 mm straight, central plug with dual earthing contact system, moulded
- End 2: Length 200 mm incl. 30 mm stripped with ferrules

#	
H07BQ-F 3G 1.50 mm², Ø approx. 9.5 mm, WID: approx. 13 mm, WAD: approx. 32 mm	
665.870	orange coil length: 500 mm working length: 2,500 mm



665.870

Contour supply cable | PUR | orange

- Insulation: Rubber | sheath: PUR | elongation factor 1:5 | 70°C
- End 1: Contour plug, moulded
- End 2: Length 100 mm incl. 30 mm stripped with ferrules

#	
H05BQ-F 2 x 1.00 mm², Ø approx. 7 mm, WID: approx. 9 mm, WAD: approx. 23 mm	
624.871	orange coil length: 1,000 mm working length: 5,000 mm



624.871

Spiral cable, PUR

- Insulation: PVC | sheath: PUR | elongation factor 1:5 | 70°C

#	
YM111Y-J 5 x 1.50 mm², Ø approx. 10.0 mm, WID: approx. 18 mm, WAD: approx. 39 mm	
693.181	black coil length: 1,000 mm working length: 5,000 mm



693.181



The item numbers mentioned are a **selection of our product range**.
Further product versions and designs can be found at www.bachmann.com

Spiral cable, PUR

- Insulation: Rubber | sheath: PUR | elongation factor 1:5 | 70°C
- End 1 / end 2: 200 mm each, cut flush
- Characteristics: good chemical resistance, good resistance to cold, microbe-resistant, excellent abrasion- and notching-resistance, high resistance to chafing and grinding, good reset force
- Example applications: for machines and systems that require VDE-compliant connections, e.g. in mechanical engineering, construction equipment, electric tools, communication technology
- Particularly suitable for outdoor use and in damp environments; UV-resistant

#	
	H07BQ-F 3G 1.50 mm², Ø approx. 9.5 mm, WID: approx. 13 mm, WAD: approx. 32 mm
684.881	orange coil length: 1,000 mm working length: 5,000 mm
	H07BQ-F 3G 2.50 mm², Ø approx. 10.8 mm, WID: approx. 18 mm, WAD: approx. 40 mm
682.880	orange coil length: 500 mm working length: 2,500 mm
	H07BQ-F 5G 1.50 mm², Ø approx. 11.3 mm, WID: approx. 18 mm, WAD: approx. 41 mm
685.881	orange coil length: 1,000 mm working length: 5,000 mm
	H07BQ-F 5G 2.50 mm², Ø approx. 13.7 mm, WID: approx. 18 mm, WAD: approx. 46 mm
683.881	orange coil length: 1,000 mm working length: 5,000 mm
	H07BQ-F 7G 1.50 mm², Ø approx. 13.9 mm, WID: approx. 18 mm, WAD: approx. 46 mm
681.880	orange coil length: 500 mm working length: 2,500 mm

Spiral cable, PUR

- Insulation: PVC | sheath: PUR | elongation factor 1:5 | 70°C
- End 1 / end 2: 200 mm each, cut flush
- Characteristics: good chemical resistance, good resistance to cold, excellent abrasion- and notching-resistance, very good reset force
- Example applications: connection cables for engineering, the construction industry or robotics

#	
	YMH11Y-J 3G 1.50 mm², Ø approx. 8.0 mm, WID: approx. 13 mm, WAD: approx. 29 mm
692.181	black coil length: 1,000 mm working length: 5,000 mm

Lamp spiral cable

- Insulation: PVC | 70°C
- Ends: 140 mm each, incl. 80 mm stripped with ferrules

#	
	LIY11Y-J 5 x 1.50 mm², Ø approx. 10 mm, WID: approx. 13 mm, WAD: approx. 34 mm sheath: PUR, elongation factor 1:5
693.283	white coil length: 400 mm working length: 2,000 mm



692.181



693.283

ACCESSORIES FOR CABLES

Cablesafe box, IP64

- Offers outstanding protection for power strips, extension cables and adapters
- Six cable entries with separate strain relief sleeves
- Lockable and mountable from the back side; very robust construction
- For permanent use in the garden and on construction sites
- Ideal for Christmas lights, garden equipment and camping

#	
904.100	Light grey designed for cable diameters from H05VV-F 3G 1.50 mm ² to H07RN-F3G 1.50 mm ² UV-resistant suitable for e.g. SMART art. 387.270 usable surface: W x H x D: 280 x 120 x 190 mm



904.100

Cable box set, IP44

- For connecting cables
- Set in polybag: 1 x cable box, 2 x cable grommets, 1 x stopper

#	
924.351	black 230 V~ 16 A cable types up to H07RN-F 3G 2.50 mm ²



924.351

Cablesafe, IP44

- Offers the best protection for plugged joints of power cables
- Ideal for permanent use outside and on construction sites because it is watertight and shuttered
- Protects the plug connections of your Christmas and party illuminations
- Practical applications for camping and for use with electric lawnmowers

#	
919.371	orange max. cable diameter 9 mm internal dimensions 180 mm long, Ø 60 mm



919.371

Cable-carrying aid

- Handle facilitates transport of long cables or tubes
- Adjustable and flexible

#	
394.179	orange



394.179



The item numbers mentioned are a **selection of our product range**. Further product versions and designs can be found at www.bachmann.com

MID-METER

Mobile MID meter

- Digital alternating current meter
- LCD display
- MID calibrated
- Calibration validity: 8 years

#	
MID power strip	
870.002	Mobile MID outdoor current meter power strip shatter-proof plastic housing, black, IP44 measured variables: consumption kWh, operating hours h approx. 3.0 m total length, H07RN-F 3G 2.5 mm ² incl. earthing contact plug CEE 7/7 4 x socket outlets with earthing contact CEE 7/3 (IP54)
870.004	Mobile MID indoor current meter power strip shatter-proof plastic housing, black, IP20 measured variables: consumption kWh, operating hours h approx. 2.8 m total length, H05VV-F 3G 1.5 mm ² incl. right-angled earthing contact plug CEE 7/7 (IP20) 4 x socket outlets with earthing contact CEE 7/3 (IP20)
MID current meter	
870.000	Mobile MID solid rubber current meter solid-rubber housing, black, IP44 measured variables: consumption kWh, voltage V, current A, power W approx. 3.0 m total length, H07RN-F 3G 2.5 mm ² incl. earthing contact plug and coupling
870.001	Mobile MID Mini current meter shatter-proof plastic housing, black, IP44 measured variables: consumption kWh, operating hours h approx. 1.1 m total length, H07RN-F 3G 2.5 mm ² incl. earthing contact plug and coupling
MID current meter box	
870.003	Mobile MID current meter box shatter-proof plastic housing, grey, IP66 measured variables: consumption kWh, voltage V, current A, power W 2.0 m H07RN-F 3G 1.5 mm ² incl. earthing contact plug CEE 7/7 (IP44) 4 x socket outlets with earthing contact CEE 7/3 (IP54)



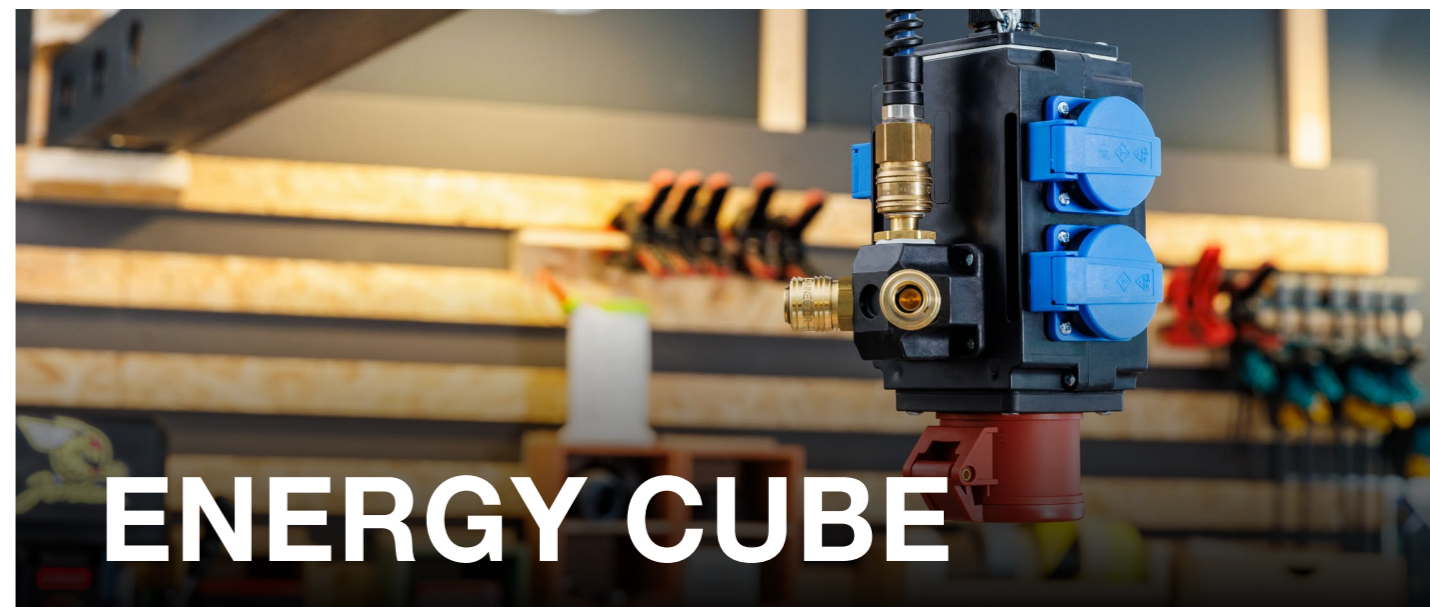
870.002



870.000



870.003



Energy cube

- Cable entry with screw fitting
- Offers high flexibility and greater freedom of movement, e.g. in workshops and assembly areas
- Practical multi-purpose hook and hanger
- Made of special shatter-proof plastic and wired ready-to-use

#	
1 x CEE, 4 x socket outlets with earthing contact for cable diameter 5 x 1.5 mm² – 5 x 2.5 mm²	
349.302	1 x CEE socket 16 A / 400 V~, 5-pole 4 x socket outlets with earthing contact 16 A / 230 V~
349.303	1 x CEE socket 16 A / 400 V~, 5-pole 4 x socket outlets with earthing contact 16 A / 230 V~ 1 x compressed air connection with 1/2" inlet and 2 x 1/2" outlets
4 x socket outlets with earthing contact for cable diameter 3 x 1.5 mm² to 5 x 1.5 mm²	
349.300	4 x socket outlets with earthing contact 16 A / 230 V~
349.301	4 x socket outlets with earthing contact 16 A / 230 V~ 1 x compressed air connection with 1/2" inlet and 2 x 1/2" outlets



349.302



349.303



349.300



349.301

Energy cube with data connection

- IP44
- 1 x compressed-air connection with 1/2" input
- 2 x 1/2" compressed air outlet
- 1 x IP67 data outlet with 2 x RJ45 Cat6 modules
- Made of special shatter-proof plastic and wired ready-to-use

#	
349.311	2 x socket outlets with earthing contact 16 A / 230 V~ 2 x CEE sockets 16 A cable entry with screw fitting from 5G 2.5 mm ² to 5G 4.0 mm ² protection: 1 x C16 A miniature circuit breaker, 3-pole



349.311

CEE MATERIAL

16 A CEE extension cable | rubber / neoprene

- 400 V~ | 70°C | IP44
- End 1: CEE plug 16 A / 6 h / 400 V~
- End 2: CEE coupling 16 A / 6 h / 400 V~
- Suitable for outdoor use and use on construction sites

#	
Cable: H07RN-F 5G 1.50 mm²	
344.170	5.0 m black
344.171	10.0 m black
344.172	25.0 m black
Cable: H07RN-F 5G 1.50 mm² with phase inverter	
344.174	10.0 m black
344.175	25.0 m black
Cable: H07RN-F 5G 2.50 mm²	
344.175	5.0 m black
344.175	10.0 m black
347.172	25.0 m black



347.172

32 A CEE extension cable | rubber / neoprene

- 400 V~ | 70°C | IP44
- End 1: CEE plug 32 A / 6 h / 400 V~
- End 2: CEE coupling 32 A / 6 h / 400 V~
- Suitable for outdoor use and use on construction sites

#	
Cable: H07RN-F 5G 4.00 mm² surrounding temperature during use up to 70°C	
346.170	5.0 m black
346.171	10.0 m black
346.172	25.0 m black
Cable: H07RN-F 5G 6.00 mm²	
348.171	10.0 m black
348.172	25.0 m black



346.172

CEE adapter, 400 V~, IP44

- Special shatter-proof plastic version, splash-proof
- For outdoor use, hanger included

#	
349.012	Input: 1 x CEE plug 16 A / 400 V~ output: 1 x CEE socket 32 A / 400 V~
349.006	Input: 1 x CEE plug 16 A / 400 V~ output: 1 x CEE socket 16 A / 400 V, 1 x CEE socket 32 A / 400 V~ 2 x socket outlets with earthing contact 250 V~
349.028	Input: 1 x CEE plug 16 A / 400 V~ output: 3 x socket outlets with earthing contact 16 A / 250 V~
349.029	Input: 1 x CEE plug 16 A / 400 V~ output: 1 x CEE socket 16 A / 400 V~ 3 x socket outlets with earthing contact 16 A / 250 V~
Protection: 3 x 10 A fuse	
349.183	Input: 1 x CEE plug 32 A / 400 V~ output: 1 x CEE socket 16 A / 400 V~
CEE adapter with 1 x MCB 16 A characteristic C IP44 rubber housing	
349.014	Input: 1 x CEE plug 32 A output: 1 x CEE socket 16 A
CEE adapter with 1.5 m supply cable: H07RN-F5G 1.5 mm² screwed rewirable	
349.027	Input: 1 x CEE plug 16 A / 400 V~ output: 3 x socket outlets with earthing contact 250 V~
349.035	Input: 1 x CEE plug 16 A / 400 V~ output: 3 x CEE socket 16 A / 400 V~



349.006



349.029



349.183



349.027

CEE wall-mounted combination socket, 400 V~, IP44

- Polycarbonate version with cable kink protection, splash-proof, 6 h / 5-pole

#	
910.002	red 16 A 1 x CEE flush-mounted installation box 400 V ~ 1 x socket outlet with earthing contact 250 V ~



910.002

Start Inrush current limiter, IP44

#	
230 V~ 1-phase	
349.017	Input: 1.5 m cable H07RN-F 3G 1.5; with earthing contact plug, black output: 1 x socket outlet with earthing contact 230 V~ / 16 A, 3-pole suitable for MCB 16 A, characteristic B, C
400 V~ 3-phase	
349.018	Input: 1.5 m cable H07RN-F 5G 1.5; with CEE plug 400 V~ / 16 A 5-pole output: 1 x CEE socket 400 V~ / 16 A, 5-pole suitable for MCB 16 A, characteristic C, D



349.017



349.018

CEE distributor | 250 V~/400 V~ | IP44

#	
CEE distributor made from solid rubber 2.0 m supply line H07RN-F5G 6.00 mm²	
349.020	Input: 1 x CEE plug 32 A / 400 V~ output: 1 x CEE socket 32 A / 400 V, 2 x CEE sockets 16 A / 400 V~ 3 x socket outlets with earthing contact 16 A / 250 V~ protection: 1 x circuit breaker C16 A, 3-pole 3 x circuit breakers C16 A, 1-pole 1 x RCD 40 A / 0.03 A / 4-pole, on all outputs
CEE distributor with protection 4.0 m supply line H07RN-F5G 4.00 mm²	
349.009	Input: 1 x CEE plug 32 A / 400 V~ output: 1 x CEE socket 32 A / 400 V, 1 x CEE socket 16 A / 400 V~ 4 x socket outlets with earthing contact 16 A / 250 V~ protection: 1 x circuit breaker C16 A, 3-pole 2 x circuit breakers C16 A, 1-pole
349.010	Input: 1 x CEE plug 32 A / 400 V~ output: 1 x CEE socket 32 A / 400 V, 1 x CEE socket 16 A / 400 V~ 4 x socket outlets with earthing contact 16 A / 250 V~ protection: 1 x RCD 40 A / 0.03 A / 4-pole, on all outputs 1 x C16 A circuit breaker, 3-pole 2 x C16 A circuit breakers, 1-pole
CEE distributor 2.0 m supply line H07RN-F5G 2.50 mm²	
349.012	Input: 1 x CEE plug 16 A / 400 V~ output: 2 x CEE sockets 16 A / 400 V~ 4 x socket outlets with earthing contact 16 A / 250 V~



349.020



OUTDOOR IP 44

Solid rubber distributor

- 2.0 m supply line H07RN-F3G 2.50 mm²

#	
349.184	Input: 1 x CEE plug 16 A / 400 V~ output: 1 x CEE socket 16 A / 400 V~ 3 x socket outlets with earthing contact 16 A / 250 V~



Distributor socket

#	
3 x socket outlets with earthing contact	
349.045	1.5 m H07RN-F 3G 1.5 mm ² with earthing contact plug with hinged lids and switch
381.109	230 V 16 A with hinged lids with suspension eye and 4 fixing points solid elastomer version without supply line
4 x socket outlets with earthing contact	
349.044	10.0 m H07RN-F 3G 1.5 mm ² with earthing contact plug with hinged lids
5 x socket outlets with earthing contact	
349.046	4.5 m H07RN-F 3G 1,5 mm ² with earthing contact plug with hinged lids and switch



OUTDOOR SOCKET

Outdoor socket outlet, 16 A | 230 V~ | IP44

- Can be closed with central plug plugged in
- Shackle for padlock prevents power from being stolen
- Clear polycarbonate lid with seal featuring foam surround for splash-water and rain protection

#	
Lockable series 9015 only for mounting on wall l / W/H 185 x 85 x 80 mm	
924.3491	For right-angled plug 1 x socket outlet with earthing contact supplied without lock and plug
924.349	For central plug 1 x socket outlet with earthing contact supplied without lock and plug



GARDEN SOCKET OUTLET

Garden socket outlet with earth spike, 16 A | 230 V~ | IP44

- With hinged lid, splash-proof

#	
2.0 m cable H07RN-F 3G 1.50 mm² with central plug with earthing contact	
394.180	2 x socket outlets with earthing contact 230 V~ black / yellow
394.182	4 x socket outlet with earthing contact 230 V~ black / yellow
394.175	3 x socket outlet with earthing contact 230 V~ black / yellow



LAMPS

Magnum Future LED spotlight

#	
720.035	2 x socket outlets with earthing contact on the back side 5 m H07RN-F 3 x 1.5 mm ² SMD LED 32 W / 250 V~ IP44



720.035

Professional tripod with screw mounting

- For one spotlight
- Extended length: 200 cm
- Retracted length: 108 cm
- Distance between the supporting feet: 92 cm
- Diameter of supporting foot: 3.5 cm
- Bearing capacity: 15 kg
- Product weight: 2.2 kg
- Professional tripod with click-head system
- For clamping one spotlight, plus two mounting fixtures for two additional spotlights
- Quick mounting without tools
- Extended length: 200 cm
- Retracted length: 108 cm
- Distance between the supporting feet: 92 cm
- Diameter of supporting foot: 3.5 cm
- Bearing capacity: 15 kg
- Product weight: 2.3 kg

#	
730.009	black with screw mounting



730.009

Stick lamp

- 8 W fluorescent lamp
- Not interchangeable. With built-in reflector
- Electronic ballast unit built into the handle, 50 Hz
- Plastic version with shock resistant protection tube and rotatable hook
- 5.0 m H05RN-F 2 x 0.75 mm²
- Supply line with Europlug, 2.5 A
- IP20, including illuminant

#	
394.184	black Ø 1.5 cm length without hook: 46.5 cm



394.184

Light chain

- With plug and end piece
- External dimensions approx. 5.30 x 13.30 millimetres
- Includes rubber plug and end piece with hook
- Illuminant not included
- Only in combination with LED light bulb max. 1 W / 2 W P45 / 4 W A60

#	
740.005	10 m cable with 10 E27 holders green
740.006	20 m cable with 20 E27 holders green



740.005

ACCESSORIES FOR LAMPS

Silicone recessed spotlight housing, MAXI series 1000 GU10

- MAXI silicone recessed spotlight housing for high-voltage halogen and LED illuminants with GU10 bulb base
- Ø: 51 mm | 230 V~ | max. 35 W or GU10 LED illuminant up to 5 W

#	
924.350	white



924.350

Accessories for illumination light chains

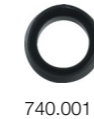
#	
Connection box	
740.015	black for flat cables H05RN H2-F, 5.0 x 13.0 mm
End piece for illumination cable	
740.004	black DIN 0282 with mounting hook provides a secure end to cables
Flat coupling for illumination cable	
740.003	black DIN 0282 with hinged lid and mounting without earthing contact for contour plugs only
Flat cable plug for illumination cable 16 A / 250 V-	
740.002	black DIN 49406 for cables H05RN H2-F2x 1.5 mm ² solid rubber version without earthing contact with snap latch
Solid rubber right-angled plug	
740.017	black IP44 for flat cables with snap latch with screw terminals assembled with two screws at front



Sealing ring for illumination lamp holders

- Fits or retrofits to lamp holders in strings of lights for outdoor use
- Guaranteed drip water protection when bulb is directed downwards

#	
740.001	E27 black



Porcelain terminal

#	
For wire cross-sections up to 2.50 mm² without wire protection, heat-resistant up to 300°C / temperature of low-volt range	
950.000	1-pole dimensions: 17 x 9.5 x 12 mm hole diameter approx. 3.1 mm
950.013	3-pole with central mounting hole dimensions: 33 x 19 x 16 mm hole diameter approx. 4.3 mm
950.002	2-pole with central mounting hole dimensions: 21 x 18 x 16 mm hole diameter approx. 4.3 mm
For wire cross-sections up to 4 mm²	
950.010	2-pole with mounting hole in the centre Hole diameter approx. 4.2 mm Dimensions 24 x 21.2 x 19.8 mm



Lamp holder, pre-wired

- 60 W plastic E27 holder
- 0.2 m H03VV-F 2 x 0.75 mm²
- 250 V~ | 4 A | t180

#	
With plug-in terminal	
641.1711	black
With 2-pole screw terminal	
641.1701	black



Light bulb adapter

#	
730.005	E27 to E14 external thread: E27 internal thread: E14 thread: brass insulation: plastic
730.008	E40 to E27 external thread: E40 internal thread: E27 thread: brass insulation: porcelain



Lamp holders

#	
E27 illumination lamp holder for outdoor use heat- and weather-resistant thermoplastic	
740.000	Max. 40 W protection class II / IP44 up to 165°C without sealing ring splash-proof when used with sealing ring (740.001 / 740.012) – please order separately
Illumination lamp holder with mounting base black for fixing to firm surfaces only use outside with rubber seal sealing ring (740.001 / 740.012) – please order separately	
740.010	E14 fixing screw spacing: 40 mm
740.011	E27 fixing screw spacing: 46 mm



Outdoor twilight switch IP44 series 8813 | 97 x 65 x 43 mm

- 230 V~ | 50 Hz
- 16 A ohmic load, 8 A inductive load
- The twilight switch can optionally be set for 1–9 hours or just from dusk to dawn
- Switch-on threshold 10 lux | switch-off threshold over 15 lux
- Operating temperature: -40°C to +40°C
- Cable: 15 and 18 cm H07RN-F

#	
924.193	black with timer IP44



Twilight switch DS-A, series 8812 | 34 x 23 x 16 mm

- 230 V~ | 50 / 60 Hz | +/- 10 %
- Max. load 100 VA at Tu = -20°C to +35°C
- Load current max. 430 mA
- Switch-on threshold approx. 5–10 lux | switch-off threshold approx. 30–40 lux
- Cast housing
- For ohmic, inductive and capacitive loads
- Opening angle of 30 degrees
- 1 item on blister card

#	
924.171	white with external sensor length 250 mm

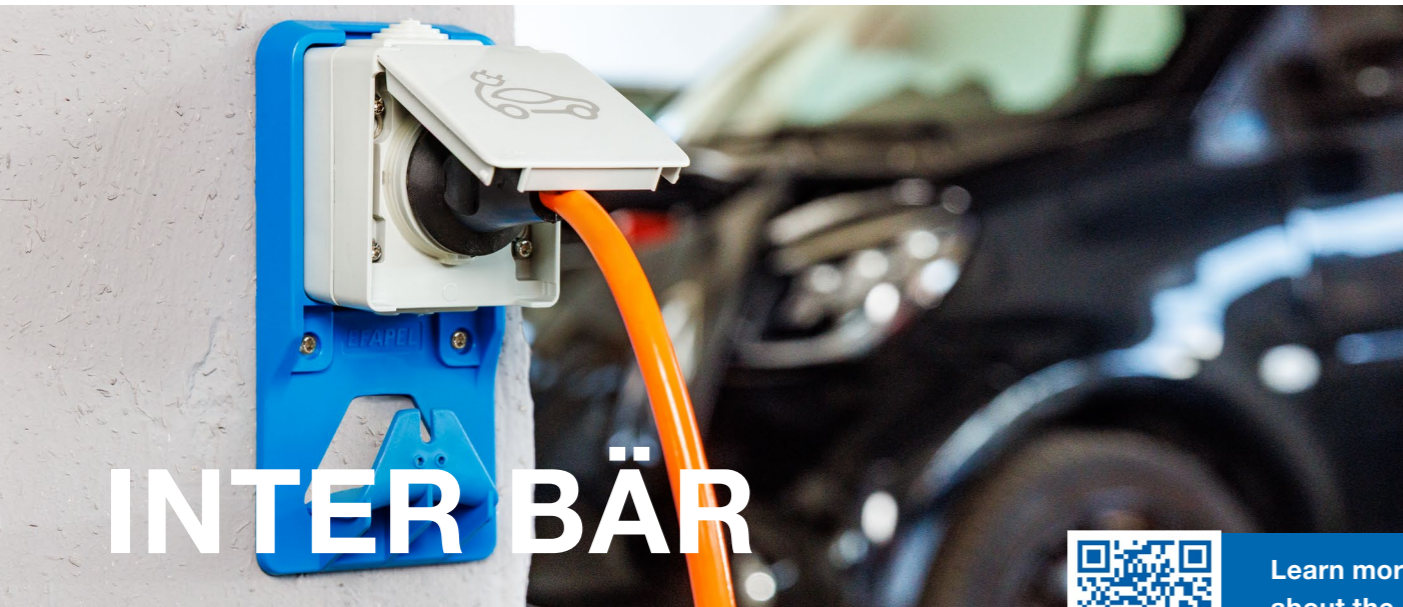


Silicone housing, MAXI series 1000

- For halogen cold light mirror bulbs 6U 5.3, Ø 51 mm, 12 V ~, maximum 35 W
- Do not use Cool Beam illuminants
- Triple-insulated | illuminant not included

#	
With cable and ceramic holder	
924.224	Transparent
With cable and ceramic holder loose supplied in bags, packaging unit of 50	
924.332	white
Without cable and ceramic holder loose supplied in bags, packaging unit of 50	
924.334	white





INTER BÄR



Learn more about the product

DIMMERS

LED line intermediate dimmer, series 8115

- 250 V~ | 50 Hz | 7–110 W / VA
- Connection option (intermediate or end dimmer) freely selectable
- Hand and foot operation
- For dimmable LED light bulbs, low-voltage halogen bulbs with magnetic transformers, high-voltage halogen bulbs and light bulbs

#	
924.345	Housing, black



924.345

Line intermediate dimmer, series 8013 | 107 x 60 x 30 mm

- 250 V~ | 20–500 W
- For low-voltage halogen bulbs with conventional transformers, high-voltage halogen bulbs and light bulbs
- For hand and foot operation

#	
924.075	Housing black slider black



924.075

SWITCHES / BUTTONS

Line intermediate switch, series 5044 | 81 x 32 x 29 mm

- 2(1) A / 250 V~ | on / Off switch, 1-pole
- Housing and strain relief sleeve screwed, 2 connecting terminals
- For dual-insulated flat cable, 2 x 0.75 mm² and 3 x 0.75 mm²
- Strain relief
- Screwed contacts

#	
924.024	Housing black button black
924.025	Housing white button white



924.024



924.025

Line intermediate switch, series 8010 | 80 x 30 x 25 mm

- 10(4) A / 250 V~ | on / Off switch, 2-pole
- Screw-in strain relief sleeve | screwed housing | connecting terminal for protective conductor
- Marking 0 - I
- For cables 2 x 0.75 mm²
- and 3 x 0.75 mm²

#	
924.051	Housing black rocker red



924.051

Foot intermediate switch

- Ø 66 mm
- With screwed contacts
- For cables 2 x 0.75 mm² and 3 x 0.75 mm²
- 2 connecting terminals | snap-in mounting for housing | strain relief sleeve, screwed
- Strain relief

#	
924.058	Housing black button black



924.058

Pull switch | off switch, 1-pole

- Screwed contacts
- T 125°C

#	
924.151	Housing black two-hole mounting hole distance 20 mm mounting holes Ø 3.4 mm



924.151

Line-end switch, series 8016 | 30 x 51 x 20 mm

- 10(2) A / 250 V~ | on / Off switch, 1-pole
- With screwed contacts | screwed housing and strain relief sleeve
- Marking 0 - 1

#



924.073 Housing white | rocker white



924.073

Console push-button with spring contact, series 5120 | 39 x 34 x 15 mm

- 2(1) A / 250 V~ | break contact, 1-pole
- With screwed contacts | two-hole mounting, mounting holes \varnothing 3.5 mm
- T 85°C

#

**Hole distance 43 mm | trade version with additional housing**

924.203 Housing white | button white



924.203

Pushbutton switch

- On / Off switch, 1-pole
- Central mounting M 10 x 1 mm | screwed contacts
- Bell-shaped nut screwed on

#

**Pushbutton switch, series 3030 | 2(1) A / 250 V~ | t 85°C | bell-shaped nut screwed on, constant switch position**

924.137 Button white | thread length 11.5 mm



924.137

Series 3652 rocker switch

- 16(8) A, 250 V~
- With and without illumination
- Spade terminals 6.3 x 0.8 mm
- No centre position
- T 125°C

#

**Off switch, 2-pole | illuminated | rocker printing with 0-I | 22 x 30 mm cut-out**

924.099 Housing black | rocker red

SAFETY PRODUCTS

Teddy automatic, series 6320

- Socket guard for gluing into socket outlets with earthing contacts

#

**5 items on blister card (price per card)**

924.009 white



924.009



The item numbers mentioned are a **selection of our product range**.
Further product versions and designs can be found at www.bachmann.com



SPECIAL PRODUCTS

Overload protection power strip type 8110

- 250 V~ | 50 Hz / 16 A
- For connecting devices with high energy consumption (e.g. washing machines and dryers)
- 1.5 m connection cable with plug
- 1 or 2 sockets with automatic switch-off, power dependent
- 1 socket for continuous current
- Screw-on
- Weight 450 g

#	
924.164	2-way 1 x socket continuous current 1 x socket depending on current consumption
924.165	3-way 1 socket CEE7/3 continuous current 2 sockets CEE7/3 depending on current consumption

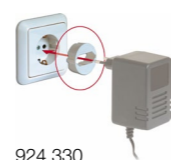


924.164

Pinfix, series 8821

- Special solution for heavy flat-connector power packs
- For the whole of Europe (except Switzerland)
- 1 item on blister card

#	
Pinfix series 8821 white loose	
924.3300	white
Pinfix series 8821 white	
924.330	white



924.330

Earthing contact socket series 9014

- 16 A / 250 V
- Suitable for permanent loads up to 3600 W (e.g. workshop devices and welding devices)
- For electric and plug-in hybrid vehicles
- Enables safe charging in Mod1 or Mod2
- With purified contacts
- Screwed contacts IK08
- Socket light grey similar to RAL7035

#	
BM0011953	Surface mounted version IP65 cable mounting sky blue similar to RAL5015
BM0011954	Flush mounted version IP44



BM0011953

PICTOGRAMS

and their meaning

#	Item number		Colour
	Version		Residual-current device
	Socket outlet with earthing contact		Rewirable
	UK socket outlet (3.15 A)	19"	Compatible with 19" racks
	UTE socket outlet		USB charger
	Swiss socket		Sensors
	Euro socket		Dimensions (W x H x D)
	Italian / socket outlet with earthing contact P40		Socket alignment
	Overvoltage protection		PLUS surge protection
	Mains and frequency filter		PLUS mains and frequency filter
	Switch		

We are continuously improving our products and solutions. Therefore, we cannot guarantee the completeness of this brochure. You will find our most up-to-date range at any time online at www.bachmann.com

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ABOUT US

Innovative. Individual. International.

As a family-run company in its third generation, we at BACHMANN have been designing electrical engineering solutions that go far beyond pure technology since 1947. Instead, we develop systems that supply people with energy and make collaboration more intuitive.

Our portfolio ranges from Power Distribution Units and modular desktop connection panels to electrical engineering assemblies, integrated system worlds and smart AV technology. Always with the aim of not just supplying rooms with electricity, but also designing them to be functional and aesthetically pleasing. This means that we have an impact wherever the future is taking shape: in modern working environments, on construction sites and in workshops, in data centres and at home.

With development and production in Germany, Romania and China as well as around 30 sales and partner companies worldwide, we are globally networked – but still with local roots.

BASED IN

STUTT GART

75 years of experience

in developing, manufacturing and distributing high-quality power distribution solutions



More than **2000** standard products


1948
Year founded



 **HOME**

AROUND **30**
TRADING PARTNERS
WORLDWIDE

CRAFT & INDUSTRY

OFFICE 

PROVIDING
LIFE
QUALITY

AROUND **800**
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