KITCHEN

Technology that suits your life

BACH MANN
We power your life.

EMPOWERING SPACES TO LIVE

Nowadays, the kitchen is more than just a place for cooking. It is a meeting place, a workplace and a place for enjoyment. As a result, we have high expectations for the design, technology and flexibility. Because all of our everyday devices need more connections, smart technology requires well-thought-out integration. And our desire for tidiness is coming up against increasingly complex requirements.

BACHMANN thinks about electrification from the perspective of everyday life. Our integrable electricity solutions are not orientated towards products, but towards needs.

They ensure tidiness, charge devices and integrate seamlessly into any kitchen. They feature the functionality that everyday life demands. Whether retractable sockets on the worktop, modular systems for corners or smart charging points in the cabinet: we bring energy to where it is needed. With style, safety and comfort.

This creates more space for the essentials. And kitchens that not only work today, but will continue to inspire tomorrow.

CONTENTS

The kitchen as a living environment	04
Function as part of the design	06
SENSE	08
TWIST 2	10
ELEVATOR 2	12
PIX	14
KAPSA	16
DUE	18
CASIA 2	20
Accessories	22
Product details	24
About us	42

The kitchen as a living environment

THE KITCHEN AS A LIVING ENVIRONMENT

Nowadays, the kitchen is a space for experiences. It is a barista corner, family hub and reception area – and, since the pandemic, even a home office. And it is constantly changing: New devices are moving in, ways of working are changing and there is a greater demand for aesthetics, comfort and connectivity.

What about power supplies? They suddenly have multiple talents. Our smart speakers need energy, but let's not have tangled cables, please. Sockets should be within easy reach from anywhere, but should not be in view. When we put our mixer back in the cupboard, we can make the kitchen socket disappear at the same time. And in small city flats, cleverly integrated solutions are needed for full performance in a minimum of space.

Anyone planning or remodelling kitchens today has to think about future viability as well as function. Especially in renovations and existing buildings. Where once there was just a double socket, today there are multifunctional energy solutions, discreetly integrated into worktops, tall units and kitchen islands. In the best case, these can be retrofitted without major conversions. BACHMANN offers flexible solutions that combine all these requirements. For kitchens that can do more, because life demands more.

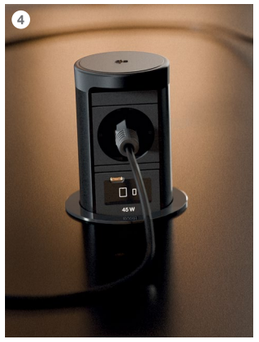
FUNCTION AS PART OF THE DESIGN

Kitchen sockets used to have one purpose: supplying electricity. However, the transformation of the kitchen has also placed greater demands on its electrical system. Sockets are now smart assistants, multifunctional tools and design elements. Ideally spread around, from the worktop to the cupboard. Easy to extend and retrofit. Technically powerful with USB-C, Power Delivery etc., and safe and easy to clean. This is exactly where BACHMANN comes in – with solutions that combine design and functionality.

64%

64% would like their kitchen to support their work processes.

Source: https://ka-brandresearch.com/wp-content/uploads/KA-Studie-61_Kueche-2022.pdf



1 **SENSE** opens and closes automatically, elegantly and without touching it. Controlled by an intelligent motion sensor and with no visible buttons, the sockets disappear discreetly into the worktop.

2 **TWIST 2** is the compact solution for kitchens with limited worktop space. A touch of your finger is all it takes to turn the lid gently to reveal the connections. They disappear just as elegantly after use. As an option, also with USB-A/C for charging mobile devices.

3 **CASIA 2** turns unused kitchen corners into a practical power source. Mounted horizontally or crosswise, it ensures ideal access and can be adapted flexibly thanks to the short and length-adjustable versions. As an option, also with a USB-A/C charger.

4 With a diameter of just 80 mm, **ELEVATOR 2** takes up hardly any space on the worktop. Recessed flush to the top, the sockets are available quickly and centrally. As an option, also with a wireless charger for convenient smartphone charging.

SENSE

Always there when no hand is free

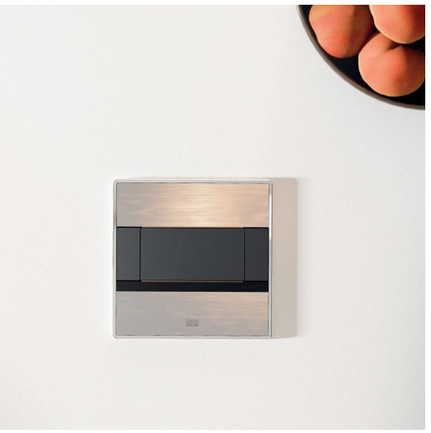
COMING SOON

When everyone's hands are full in the kitchen, SENSE responds automatically: The innovative built-in socket opens automatically using a sensor without it being touched. A quick swipe of the hand is all it takes and the connections are ready. If a device is no longer in use, SENSE closes automatically. This ensures a calm, tidy worktop. An integrated sensor detects movement and whether a device is plugged in. The practical lock function is ideal when cleaning and in households with children. With a mounting depth of just 40 mm, SENSE can be integrated easily above drawers. The 22 watt USB-A/C charger enables you to charge a wide range of devices conveniently. Available in both stainless steel and elegant black, SENSE is also a visual highlight in modern kitchens.

Learn more about the product

HIGHLIGHTS

- **Automatic opening and closing**
- **Lock function**
- **Shallow mounting depth of just 40 mm**
- **22 watt USB-A/C charger**
- **Elegant surfaces in stainless steel or black**



TWIST 2

Automatic opening at the push of a button

TWIST 2 is the result of the marriage between modern design and perfected functionality – the elegant power strip for sophisticated living environments. Thanks to its extremely shallow mounting depth, it also fits easily into worktops above drawers in narrow kitchen units. And perfectly in a table. A light touch of your finger is all it takes to open TWIST 2 for convenient access to its connections. With the integrated 22 watt USB-A/C charger, you can charge your devices without additional power supply units. Particularly fast and efficient thanks to Power Delivery with dynamic adjustment of the charging power.

Any fingerprints left behind are invisible thanks to the anti-fingerprint coating on the surface. The removable cover makes it easy to change styles. But whether round or square, TWIST 2 blends stylishly into any room design.

Learn more about the product

Item numbers and further product information are available on **page 24**

HIGHLIGHTS

- **Minimal space requirement thanks to a mounting depth of just 40 mm**
- **Simply tap with your finger to open**
- **Powerful 22 watt USB-A/C charger**
- **Anti-fingerprint surfaces**
- **Removable cover for easy cleaning**
- **Available in round and square versions**

ELEVATOR 2

Power up with a simple touch

With ELEVATOR 2, there is more to the worktop than meets the eye. The concealed unit slides out smoothly and provides quick access to the connections when you decide to use your food processor on the spur of the moment. Even when you are using your digital cookbook, everything remains in flux: The integrated 45 watt USB-C charger charges smartphones and tablets quickly and safely. It is even more convenient thanks to the wireless charger with modern Qi2 technology and Magnetic Power Profile-compatible magnetic ring – without any cables.

After cooking, ELEVATOR 2 disappears back into the worktop. The IP44 splash-water protection provides additional safety during cleaning and in everyday life. And best of all: ELEVATOR 2 can be retrofitted in an 80 mm hole, making it the perfect upgrade for modern kitchens.

COMING SOON

Learn more about the product

HIGHLIGHTS

- Power strip that can be recessed
- Wireless charger with Qi2 technology and Magnetic Power Profile
- 45 watt USB-C charger
- IP44 splash-water protection
- 80 mm standard cut-out

PIX

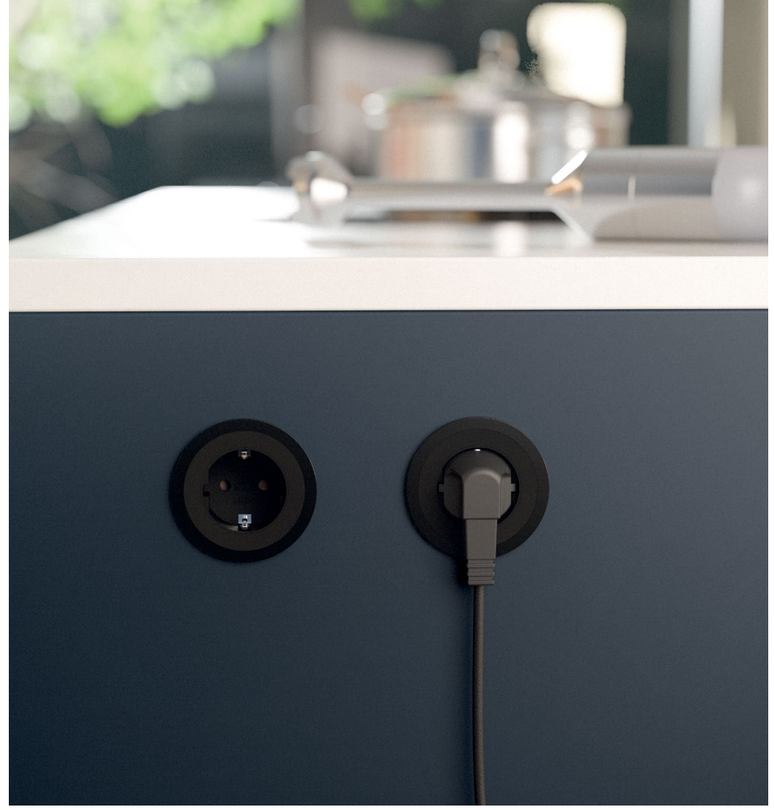
Design in a nutshell

PIX makes integrated power supplies a well-rounded affair. The slimline sockets, with a mounting diameter of just 56 mm, blend harmoniously into furniture and worktops – whether in kitchen cabinets, side panels or the front panel in combination with a hollow fan. In addition to classic sockets, you can also choose USB charging ports.

The PIX Holder even enables simple mounting without requiring a furniture cut-out, and is available for one or two sockets. PIX offers flexible solutions in the exact place where electricity is needed.

Learn more about the product

Item numbers and further product information are available on **page 26**



HIGHLIGHTS

- **Modular equipment options**
- **Small mounting diameter (56 mm)**
- **Interchangeable decorative rings**
- **Optional swivelling lid**

KAPSA

Modularity and minimalism combined

KAPSA is a true classic with surprising versatility. Behind its timeless design lies a modular, customisable power strip: Whether XXS or S, you can flexibly combine up to three sockets and add USB ports if needed. Despite its modularity, KAPSA still saves space. The mounting depth of just 45 mm makes it easy to deploy in walls or thin panels from a thickness of 10 mm.

A robust aluminium housing ensures durability, while the replaceable aluminium lid not only offers protection, but also allows an individual look in a variety of colours.

Learn more about the product

Item numbers and further product information are available on **page 28**

HIGHLIGHTS

- **Several lengths available**
- **Easy mounting**
- **High-quality aluminium lid**
- **Modular equipment options**
- **Shallow mounting depth**

DUE

Form and function in a duet

Whether you want discreet integration in elegant black and classic white or a deliberate accent in a high-quality stainless steel look – you can decide how you want to use DUE. Replaceable covers also allow for individual colour designs at a later date. Whatever you choose, DUE is modern and elegant.

When open, DUE is impressive in its technical versatility: Two sockets or one socket combined with a double USB-A connection. You can mount DUE vertically in side panels and kitchen units with seating. Alternatively, thanks to its shallow mounting depth of around 45 mm, you can mount it in kitchen worktops, walls and drawer inserts, making it ideal for kitchens, offices and lounges.

Learn more about the product

Item numbers and further product information can be found on **page 32**

HIGHLIGHTS

- **Replaceable covers**
- **Modular equipment options**
- **Shallow mounting depth of less than 45 mm**
- **Space-saving even when open**
- **Installation template included**
- **Integrated water run-off**

CASIA 2

Power from the kitchen corner

CASIA 2 makes optimum use of unused niches! Perfectly adapted to kitchen corners and wall units, it offers ideal access to the slots thanks to its practical 45-degree angle. Available in two versions, CASIA 2 is very versatile: The length-adjustable version with telescopic element keeps surfaces seamless. In combination with a closable cover over the sockets, CASIA 2 integrates very discreetly into corners. The compact version is ideal where space is limited, for installation in a cupboard or lying on the kitchen counter.

Both versions feature high-quality surfaces in a stainless steel look or anodised black with anti-fingerprint properties. Depending on your needs, you can choose between simple sockets or the version with an integrated 22 watt USB-A/C charger with Power Delivery for fast and efficient charging.

Learn more about the product

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

HIGHLIGHTS

- **Versions for every kitchen size**
- **Slim, elegant form**
- **Easy mounting**
- **High-quality surfaces**
- **Modular equipment options**
- **Battery-friendly charging**

ACCESSORIES

Smart Plug, Flat Plug, kitchen connection box, connection accessories

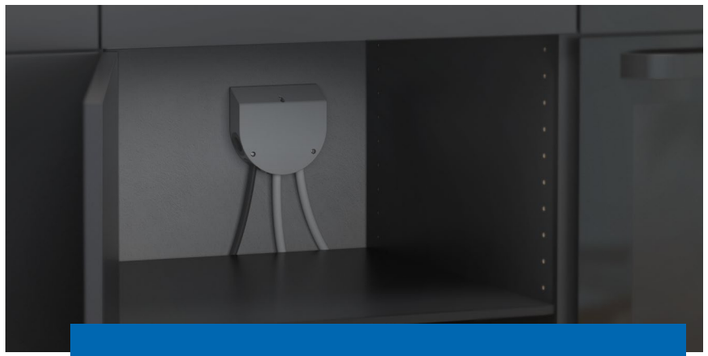
It is often the things in the background that make the difference. Flat Plug and Smart Plug are very flat plugs and are ideal if space is limited. Even when plugged in, furniture can be pushed right up to the skirting boards. Smart Plug also excels with its convenient ejection mechanism, while Flat Plug features an extra-flat design.

The kitchen connection box enables a separately planned hob and oven appliances to be connected via a single supply line and in compliance with standards. Additional sockets are not required, significantly reducing installation work and the associated costs.

Our extensive range of connection accessories round out your installation. Cables, distributors, plugs, supply lines, connection lines – ensuring that your electricity gets to where you need it.

FLAT PLUG AND SMART PLUG HIGHLIGHTS

- **Extremely flat design**
- **Compatible with all common installation socket systems**
- **VDE-tested safety**
- **With ejection mechanism (Smart Plug)**



KITCHEN CONNECTION BOX HIGHLIGHTS

- **Standard-compliant connection via a supply line**
- **Distribution box VDE-certified**
- **Simple, fast mounting**
- **No additional sockets required**
- **Existing sockets can still be used**
- **Small mounting depth (approx. 34 mm)**

Item numbers and further product information are available from **page 36**

TWIST 2

Learn more about the product

TWIST 2 round

- Material: Cover disc: Metal | Socket: Plastic
- Mounting depth: 40 mm
- Tabletop thickness: min. 6 mm

#					
Stainless steel look | Power input: 2 m cable with ferrules and mounting plug, included					
946.000	2				42.5 x Ø 115 mm
946.002		2			42.5 x Ø 115 mm
946.004	1			A/C 22 W	42.5 x Ø 115 mm
946.006		1		A/C 22 W	42.5 x Ø 115 mm
BM0021032			2 (T23)		42.5 x Ø 115 mm
BM0021034			1 (T13)	A/C 22 W	42.5 x Ø 115 mm
Matt black (painted, similar to RAL9005) | Power input: 2 m cable with ferrules and mounting plug, included					
946.100	2				42.5 x Ø 115 mm
946.102		2			42.5 x Ø 115 mm
946.104	1			A/C 22 W	42.5 x Ø 115 mm
946.106		1		A/C 22 W	42.5 x Ø 115 mm
BM0021038			2 (T23)		
BM0021042			1 (T13)	A/C 22 W	42.5 x Ø 115 mm
Matt black (painted, similar to RAL9005) | Power input: 2 m cable with installation connector					
BM0021040			1 (T13)	A/C 22 W	42.5 x Ø 115 mm
Matt silver painted | Power input: 0.2 m cable and building installation plug					
946.012	1			A/C 22 W	42.5 x Ø 115 mm
946.014		1		A/C 22 W	42.5 x Ø 115 mm
Matt silver painted | Power input: 2 m cable with ferrules and mounting plug, included					
946.008	2				42.5 x Ø 115 mm
946.010		2			42.5 x Ø 115 mm
Matt white (painted, similar to RAL9010) | Power input: 2 m cable with ferrules and mounting plug, included					
946.200	2				42.5 x Ø 115 mm
946.202		2			42.5 x Ø 115 mm
946.204	1			A/C 22 W	42.5 x Ø 115 mm
946.206		1		A/C 22 W	42.5 x Ø 115 mm
BM0021044			2 (T23)		42.5 x Ø 115 mm
Matt black (painted, similar to RAL9005) | Power input: 2 m cable with installation connector					
BM0021046			1 (T13)	A/C 22 W	42.5 x Ø 115 mm

946.004

946.200

946.206

TWIST 2

Learn more about the product

TWIST 2 square

- Material: Cover plate: Metal | Socket: Plastic
- Mounting depth: 40 mm
- Tabletop thickness: min. 6 mm

#					
Stainless steel look | Power input: 2 m cable with ferrules and mounting plug, included					
946.001	2				42.5 x 115 x 115 mm
946.003		2			42.5 x 115 x 115 mm
946.005	1			A/C 22 W	42.5 x 115 x 115 mm
946.007		1		A/C 22 W	42.5 x 115 x 115 mm
BM0021033			2 (T23)		42.5 x 115 x 115 mm
BM0021037			1 (T13)	A/C 22 W	42.5 x 115 x 115 mm
Matt black (painted, similar to RAL9005) | Power input: 2 m cable with ferrules and mounting plug, included					
946.101	2				42.5 x 115 x 115 mm
946.103		2			42.5 x 115 x 115 mm
946.105	1			A/C 22 W	42.5 x 115 x 115 mm
946.107		1		A/C 22 W	42.5 x 115 x 115 mm
BM0021039			2 (T23)		42.5 x 115 x 115 mm
BM0021043			1 (T13)	A/C 22 W	42.5 x 115 x 115 mm
Matt black (painted, similar to RAL9005) | Power input: 2 m cable with installation connector					
BM0021041			1 (T13)	A/C 22 W	42.5 x 115 x 115 mm
Matt silver painted | Power input: 0.2 m cable and building installation plug					
946.013	1			A/C 22 W	42.5 x 115 x 115 mm
946.015		1		A/C 22 W	42.5 x 115 x 115 mm
Matt silver painted | Power input: 2 m cable with ferrules and mounting plug, included					
946.009	2				42.5 x 115 x 115 mm
946.011		2			42.5 x 115 x 115 mm
Matt white (painted, similar to RAL9010) | Power input: 2 m cable with ferrules and mounting plug, included					
946.201	2				42.5 x 115 x 115 mm
946.203		2			42.5 x 115 x 115 mm
946.205	1			A/C 22 W	42.5 x 115 x 115 mm
946.207		1		A/C 22 W	42.5 x 115 x 115 mm
BM0021045			2 (T23)		42.5 x 115 x 115 mm
Matt white (painted, similar to RAL9010) | Power input: 2 m cable with installation connector					
BM0021047			1 (T13)	A/C 22 W	42.5 x 115 x 115 mm

946.001

946.005

946.007

946.105

Accessories

#	
Hole saw	
918.900	Mounting tool for hole saw with centre drill
Hole saw | For installing TWIST 2	
931.900	In wood/plastic | Cutting depth up to 44 mm | Diameter 105 mm

918.900

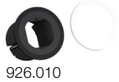
931.900
Similar to fig.

Learn more about the product

PIX power strips

- Material: Plastic
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#					C	
Black with 2 decorative rings (black, similar to RAL9005 and white, similar to RAL9010)						
926.010					1	50 x Ø 68 mm
With 2 decorative rings (black, similar to RAL9005 and white, similar to RAL9010) | Power input: 0.2 m cable with building installation connector (ISV)						
926.000	1					50 x Ø 56 mm
926.002			1			50 x Ø 56 mm
926.004				1 (T13)		50 x Ø 56 mm
With 3 decorative rings (black, similar to RAL9005; white, similar to RAL9010 and stainless steel look) | Power input: 2 m cable with ferrules and mounting plug, included						
926.001	1					50 x Ø 68 mm
926.003			1			50 x Ø 68 mm
926.005				1 (T13)		50 x Ø 68 mm
With 3 decorative rings (black, similar to RAL9005; white, similar to RAL9010 and stainless steel look) | Power input: 2 m cable with mounted UK plug						
926.007		1				50 x Ø 56 mm
White, similar to RAL9010 with 1 decorative ring (white, similar to RAL9010)						
926.310					1	50 x Ø 68 mm
White, similar to RAL9010 with 1 decorative ring (white, similar to RAL9010) | Power input: 0.2 m cable with building installation connector (ISV)						
926.300	1					50 x Ø 68 mm
926.302			1			50 x Ø 68 mm
926.304				1 (T13)		50 x Ø 68 mm
White, similar to RAL9010 with 2 decorative rings (white, similar to RAL9010 and stainless steel look) | Power input: 2 m cable with ferrules and mounting plug, included						
926.301	1					50 x Ø 68 mm
926.303			1			50 x Ø 68 mm
926.305				1 (T13)		50 x Ø 68 mm
926.306		1				50 x Ø 68 mm
926.307		1				50 x Ø 68 mm


926.010

926.000

926.002

926.007

926.310

926.302

926.304

926.301

PIX

Learn more about the product

PIX lid set

- Swivelling lid with matching decorative ring incl. covers for all countries and connection variants
- Material: Plastic

#	
926.100	Stainless steel look
926.101	black (similar to RAL9005)
926.102	white (similar to RAL9010), covers for country and connection variants in black
926.103	white (similar to RAL9010)

926.100

926.103

PIX decorative ring sets

- Material: Plastic

#	
Classic	
926.200	Set of 5 coloured decorative rings: In yellow (similar to RAL1028), green (similar to RAL6018), pink (similar to RAL4003), red (similar to RAL3020), blue (similar to RAL5015)

926.200

Accessories

#	
Hole saw	
918.900	Mounting tool for hole saw with centre drill
Hole saw | For installing DUE / PIX	
926.901	In wood/plastic | Cutting depth up to 44 mm | Diameter 56 mm
PIX HOLDER | Mounting on furniture without cut-outs	
BM0020082	PIX HOLDER Single 1x CEE7/3 2 m
BM0020093	PIX HOLDER Single 1x UK 2 m PIX HOLDER SINGLE 1x UK 2 m
BM0020100	PIX HOLDER Double 1x CEE7/3 1x CM USB-A/C 22 W 2 m
BM0020124	PIX HOLDER Double 1x UK 1x CM 0.5 m

918.900

Learn more about the product

KAPSA lid

- Material: Aluminium

#	
Small | Dimensions (W x H x D): 204 x 5 x 70 mm	
927.100	Stainless steel look
927.101	matt black (painted, similar to RAL9005)
927.102	matt white (painted, similar to RAL9010)
927.103	Aluminium look (anodised E6/EV1)
X-Small | Dimensions (W x H x D): 151 x 5 x 70 mm	
927.300	Stainless steel look
927.301	matt black (painted, similar to RAL9005)
927.302	matt white (painted, similar to RAL9010)
XX-Small | Dimensions (W x H x D): 68 x 5 x 70 mm	
927.500	Stainless steel look
927.501	matt black (painted, similar to RAL9005)
927.502	matt white (painted, similar to RAL9010)

927.100

927.101

927.102

927.103

927.300

927.500

KAPSA set, power strip + lid

- Matt black
- Material: Plastic, aluminium
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#				
Power input: 2 m cable with ferrules and mounting plug, included				
927.160	3	35°		204 x 50 x 70 mm
927.711	1	35°	A/C 22 W	204 x 50 x 70 mm

927.160

927.711

KAPSA

Learn more about the product

Small KAPSA power strips

- Material: Plastic, aluminium
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#									
Power input: 0.2 m cable with building installation connector (ISV) | Width 204 mm									
927.050	3					35°			204 x 50 x 70 mm
927.051	2					35°	A/A 15 W		204 x 50 x 70 mm
927.052	2					35°		1	204 x 50 x 70 mm
927.062	1					35°		2	204 x 50 x 70 mm
927.701	1					35°	A/C 22 W		204 x 50 x 70 mm
927.057		1				90°	A/A 15 W	1	204 x 50 x 70 mm
927.706		1				90°	A/C 22 W		204 x 50 x 70 mm
927.053			3			35°			204 x 50 x 70 mm
927.054			2			35°	A/A 15 W		204 x 50 x 70 mm
927.055			2			35°		1	204 x 50 x 70 mm
927.707			1			35°	A/C 22 W		204 x 50 x 70 mm
927.059				3 (T13)		0°			204 x 50 x 70 mm
927.060				2 (T13)		0°	A/A 15 W		204 x 50 x 70 mm
927.061				2 (T13)		0°		1	204 x 50 x 70 mm
927.705				1 (T13)		0°	A/C 22 W		204 x 50 x 70 mm
927.708					1	35°	A/C 22 W		204 x 50 x 70 mm
927.702							A/C 22 W	1	204 x 50 x 70 mm
Power input: 2 m cable with building installation connector (ISV) | Width 204 mm									
927.712	1					35°	A/C 22 W		204 x 50 x 70 mm
Power input: 2 m cable with ferrules and mounting plug | Width 204 mm									
927.000	3					35°			204 x 50 x 70 mm
927.001	2					35°	A/A 15 W		204 x 50 x 70 mm
927.002	2					35°		1	204 x 50 x 70 mm
927.003			3			35°			204 x 50 x 70 mm
927.004			2			35°	A/A 15 W		204 x 50 x 70 mm
927.005			2			35°		1	204 x 50 x 70 mm
927.010				2 (T13)		0°	A/A 15 W		204 x 50 x 70 mm
927.013					3	35°			204 x 50 x 70 mm
927.015					2	35°	A/A 15 W		204 x 50 x 70 mm
Power input: 2 m cable with mounted UK plug | Width 204 mm									
927.006		3				90°			204 x 50 x 70 mm
927.012		2				90°	A/A 15 W		204 x 50 x 70 mm
927.007		1				90°	A/A 15 W	1	204 x 50 x 70 mm

927.050

927.051

927.057

927.004

927.013

927.015

927.006

927.012

READY FOR THE NEXT LEVEL OF CHARGING?
We'll be saying goodbye to USB-A/A from 2026. Switch to A/C and C/C now for more power and safety. We will be happy to advise you!

KAPSA

Learn more about the product

X-small KAPSA power strips

- Material: Plastic, aluminium
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#								
Power input: 0.2 m cable with building installation connector (ISV) | Width 151 mm								
927.251	1					90°	A/A 15 W	151 x 50 x 70 mm
927.257		1				90°	A/A 15 W	151 x 50 x 70 mm
927.254			1			90°	A/A 15 W	151 x 50 x 70 mm
Power input: 2 m cable with ferrules and mounting plug | Width 151 mm								
927.200	2					90°		151 x 50 x 70 mm
927.201	1					90°	A/A 15 W	151 x 50 x 70 mm
927.203			2			90°		151 x 50 x 70 mm
927.204			1			90°	A/A 15 W	151 x 50 x 70 mm
927.209				2 (T13)		0°		151 x 50 x 70 mm
927.213					2	35°		151 x 50 x 70 mm
927.214					1	35°	A/A 15 W	151 x 50 x 70 mm
Power input: 2 m cable with mounted UK plug | Width 151 mm								
927.207		1				90°	A/A 15 W	151 x 50 x 70 mm

927.251

927.200

927.201

927.207

XX-small KAPSA power strips

- Material: Plastic, aluminium
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#						C	
Width 68 mm							
927.410						1	68 x 50 x 70 mm
Power input: 2 m cable with ferrules and mounting plug | Width 68 mm							
927.400	1				90°		68 x 50 x 70 mm
927.402			1		90°		68 x 50 x 70 mm
927.404				1 (T13)	90°		68 x 50 x 70 mm
Power input: 2 m cable with mounted UK plug | Width: 68 mm							
927.406		1			90°		68 x 50 x 70 mm

927.410

927.400

927.404

READY FOR THE NEXT LEVEL OF CHARGING?
We'll be saying goodbye to USB-A/A from 2026. Switch to A/C and C/C now for more power and safety. We will be happy to advise you!

DUE

Learn more about the product

DUE power strips

- Material: Plastic
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm

#						
Power input: 0.2 m cable with building installation plug						
929.010	2			90°		139 x 67 x 49 mm
929.030	1			90°	1	139 x 67 x 49 mm
929.034		1		90°	1	139 x 67 x 49 mm
929.012			2	90°		139 x 67 x 49 mm
929.032			1	90°	1	139 x 67 x 49 mm
Power input: 2 m cable with ferrules and mounting plug, included						
929.000	2			90°		139 x 67 x 49 mm
929.002			2	90°		139 x 67 x 49 mm
Power input: 2 m cable with mounted UK plug						
929.004		2		90°		139 x 67 x 49 mm

929.010

929.030

929.034

929.032

929.002

929.004

DUE power strips with USB charger Custom Module

- Material: Plastic
- Mounting depth without cable: 45 mm
- Tabletop thickness: 10 – 40 mm
- Set incl. 2 m device supply cable

#						
Power input: 0.2 m cable with building installation plug and T-distributor						
929.040	1			90°	A/A 15 W	139 x 67 x 49 mm
929.044		1		90°	A/A 15 W	139 x 67 x 49 mm
929.042			1	90°	A/A 15 W	139 x 67 x 49 mm

929.040

929.044

929.042

DUE

Learn more about the product

DUE lid

- Material: Plastic

#	
929.100	Surface in stainless steel look
929.101	black (similar to RAL9005)
929.102	white (similar to RAL9010)

929.100

929.101

929.102

Accessories

#	
Hole saw	
918.900	Mounting tool for hole saw with centre drill
Hole saw | For installing DUE / PIX	
926.901	In wood/plastic | Cutting depth up to 44 mm | Diameter 56 mm

918.900

READY FOR THE NEXT LEVEL OF CHARGING?
We'll be saying goodbye to USB-A/A from 2026. Switch to A/C and C/C now for more power and safety. We will be happy to advise you!

CASIA 2

Learn more about the product

CASIA 2 short

- Material: Lid: Metal | Socket: Plastic

#					
Stainless steel look | Power input: 2 m cable with ferrules and mounting plug, included					
932.000	3				235 x 78 x 64 mm
932.001		3			235 x 78 x 64 mm
932.002	2			A/C 22 W	235 x 78 x 64 mm
932.003		2		A/C 22 W	235 x 78 x 64 mm
932.014			3		235 x 78 x 64 mm
932.015			2	A/C 22 W	235 x 78 x 64 mm
Black (anodised, similar to RAL9005) | Power input: 2 m cable with ferrules and mounting plug, included					
932.100	3				235 x 78 x 64 mm
932.101		3			235 x 78 x 64 mm
932.102	2			A/C 22 W	235 x 78 x 64 mm
932.103		2		A/C 22 W	235 x 78 x 64 mm
932.110			3		235 x 78 x 64 mm
932.111			2	A/C 22 W	235 x 78 x 64 mm

932.000

932.003

932.102

932.110

CASIA 2

Learn more about the product

CASIA 2 long

- Material: Lid: Metal | Socket: Plastic
- Telescopic element
- Sliding device

#					
Stainless steel look | Power input: 2 m cable with ferrules and mounting plug, included					
932.004	4				475 x 78 x 64 mm
932.005		4			475 x 78 x 64 mm
932.006	3			A/C 22 W	475 x 78 x 64 mm
932.007		3		A/C 22 W	475 x 78 x 64 mm
932.016			4		475 x 78 x 64 mm
932.017			3	A/C 22 W	475 x 78 x 64 mm
Black (anodised, similar to RAL9005) | Power input: 2 m cable with ferrules and mounting plug, included					
932.104	4				475 x 78 x 64 mm
932.105		4			475 x 78 x 64 mm
932.106	3			A/C 22 W	475 x 78 x 64 mm
932.107		3		A/C 22 W	475 x 78 x 64 mm
932.112			4		475 x 78 x 64 mm
932.113			3	A/C 22 W	475 x 78 x 64 mm

932.005

932.006

932.017

932.104

932.112

Kitchen connection box

- Grey, with screw-mounting eyes, connected load up to 11 kW (with ohmic load)
- H05VV-F 5G 2.50 mm² for cooker socket
- H05VV-F 4G 2.50 mm²
- For hob
- H05VV-F 3G 1.50 mm²
- With socket outlet with earthing contact for oven

#	
Kitchen connection box 2 m	
923.000	Cooker connection socket 2 m | Hob 2 m and oven 2 m
Kitchen connection box 5 m	
923.001	Cooker connection socket 2 m | Hob 5 m and oven 5 m
Kitchen connection box 10 m	
923.002	Cooker connection socket 2 m | Hob 10 m and oven 10 m

923.000

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

#	
Cable: H05VV-F 3G 1.50 mm²	
341.285	3.0 m | white
341.286	5.0 m | white
341.186	5.0 m | black
341.189	10.0 m | black
341.289	10.0 m | white

341.285

ACCESSORIES

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 | Diameter approx. 10.1 mm	
118.270	1.5 m | white | Unpacked
Cable: H05VV-F 5G 1.50 mm² | Diameter approx. 9.5 mm	
116.270	1.5 m | white | Unpacked
116.272	3.0 m | white | Unpacked
Cable: H05VV-F 5G 2.50 mm² | Diameter approx. 11.3 mm	
119.270	1.5 m | white | Unpacked
119.271	2 m | white | Unpacked
119.272	3.0 m | white | Unpacked

116.271

Cooker connection socket, surface/flush mounting, 16 A/400 V~, 3P+N+PE

- VDE-certified
- Duroplast version for surface or flush mounting (in flush-mounted device boxes)
- Quick and easy to connect thanks to spacious connection area
- Clamping range: 0.75 – 2.5 mm²

#	
190.270	white | For 55 mm flush-mounted installation box | Height: 23 mm

190.270

Flat Plug extension cable

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

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

933.006

Smart Plug

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

#	
Mounting plug – rewirable	
933.008	black
933.009	white

933.008

933.009

ACCESSORIES

Flat Plug
- Without lever and/or ejection mechanism
- Components VDE-certified

#	
Mounting plug – rewirable	
933.001	black
933.002	white

933.001

933.002

Smart Plug extension cable
- With lever and/or ejection mechanism
- Components VDE-certified

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

933.013

Smart Plug power strip
- With lever and/or ejection mechanism
- Components VDE-certified

#	
3-way table socket strip | With 1.6 m H05VV-F 3G 1.5	
933.014	black
933.015	white

933.014

933.015

Flat Plug power strip
- Without lever and/or ejection mechanism
- Components VDE-certified

#	
3-way table socket strip | With 1.6 m H05VV-F 3G 1.5	
933.007	white

933.007

ACCESSORIES

Flat Plug supply line | PVC
- Without lever and/or ejection mechanism
- Components VDE-certified

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

933.004

SMART
- Plastic profile

#								
Supply cable: 1.5 m H05VV-F 3G 1.50 mm² with moulded right-angled plug with earthing contact								
387.170	3						black	188 x 56 x 41 mm
387.270	3						white	188 x 56 x 41 mm

EMPOWERING SPACES TO WORK AND LIVE

www.bachmann.com/global/downloads/catalogues-brochures/

Empowering Spaces to Work and Live

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 bring people 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 STUTTGART

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** EMPLOYEES WORLDWIDE

WE power YOUR LIFE.

DATA CENTER SOLUTIONS

ENTERTAIN SHARE RELAX EN

BACHMANN
We power your life.

Bachmann GmbH
Ernsthaldenstr. 33
70565 Stuttgart | Germany

+49 711 86602-0

info@bachmann.com,
www.bachmann.com

linkedin.com/company/bachmann-group

youtube.com/@bachmanngroup

EN - 08/2025