hotels
2016/2017

It's electric.

English

BACH MANN

Our goal here at BACHMANN is to be a trendsetter and to bring innovations to life. We want to improve quality of life with our solutions – people should feel at ease with our technology.

Peter Bachmann | CEO

welcome

⑤

feel-good oasis

③ POWER FRAME COVER **PAGE 26**   **④** DESK 2 **PAGE 36**

a flowing current

bon appétit

1

(3)

(2)

(3) ELEVATOR **PAGE 22**

shaping
the future

3 DESK 1 **PAGE 38**

The magic is always in the detail.

Theodor Fontane (German author | 1819–1898)

contents

TWIST

TWIST is the ideal power strip for kitchens and offices. With its compact form and low installation depth, it can be easily integrated into worktops. Because the power cable is routed close to the housing, the installation depth is only around 40 mm, meaning that the unit can be easily installed above a drawer.

Various surface versions allow TWIST to fit effortlessly into both classic and modern shape and colour concepts. An ingenious fastening mechanism: after use, simply rotate the cover and the socket outlets disappear underneath it.

BENEFITS

- **Just 40 mm installation depth**
- **Quick and easy to install**
- **Suitable for retrofitting**
- **KEMA-KEUR approved**

AWARDS

Dimensions (H x Ø)
42.5 x 115 mm

Installation depth
40 mm

Cover disc
material: Metal
Socket material: Plastic

Socket colour
Black

Colour variants

#	⊙	⊙	⊙	K
Matt chrome | Power input: 0.2 m cable and GST18 plug				
931.001	1			2
931.003		1		2
931.009			1 (T13)	2
Black | Power input: 0.2 m cable and GST18 plug				
931.101	1			2
931.103		1		2
White | Power input: 0.2 m cable and GST18 plug				
931.201	1			2
931.203		1		2

With an installation depth of just 40 mm, the TWIST is so compact that it is even possible to install it above a drawer.

#			
Stainless steel look | Power input: 2.0 m cable with end sleeves and mounting plug, included			
931.000	2		
931.002		2	
931.008			2 (T23)
Black | Power input: 2.0 m cable with end sleeves and mounting plug, included			
931.100	2		
931.102		2	
White | Power input: 2.0 m cable with end sleeves and mounting plug, included			
931.200	2		
931.202		2	

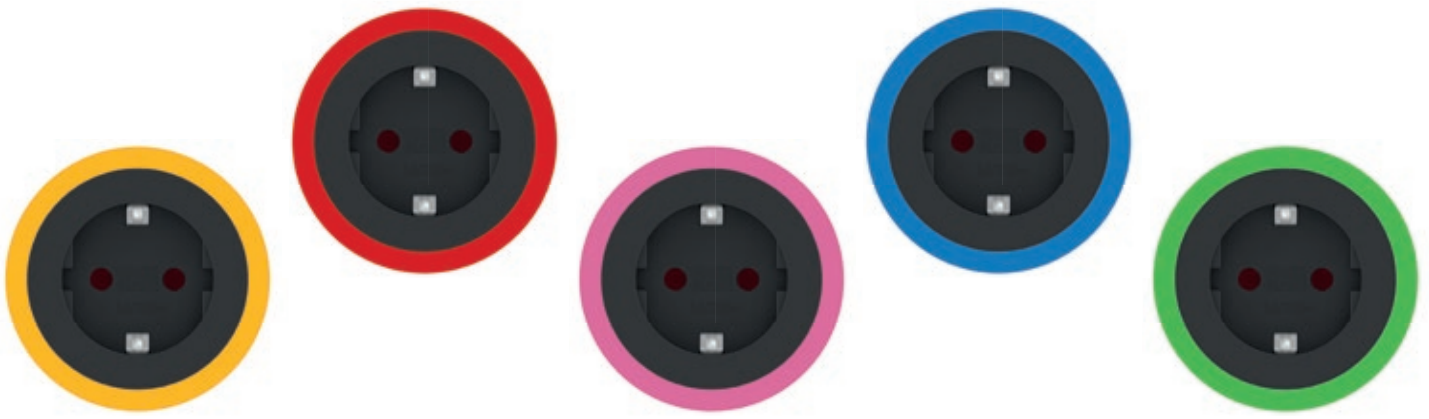931.102

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

931.202

PIX

The stylish PIX range is a collection of sophisticated, round socket outlet and connector units that can be used in many different ways. On a desk in the office, in the kitchen, in the bathroom, as a lounge element, in the wall or other living room scenarios.

Used alone or in combination, the decorative rings are available in various colours and can be interchanged. With its round, flat shape and minimalist appearance, the PIX meets design requirements exactly where you need it.

BENEFITS

- **Can be integrated on its own or in combination**
- **Interchangeable, coloured decorative rings**
- **With swivel-mounted cover as an option**
- **Simple mounting from above, retrofitting possible too**
- **Just 45 mm installation depth**

**Dimensions (H x Ø)**
50 x 68 mm

Installation depth
45 mm

Material
Plastic

Socket colour
Black

Colour variants

#	⚙	⚙	⚙	⚙

PIX power strip incl. 2 decorative rings (black and white)
Power input: 0.2 m cable and GST18 plug

#	⚙	⚙	⚙	⚙
926.000	1			
926.002		1		
926.004			1 (T13)	
926.006				1 (3.15 A)

PIX power strip incl. 3 decorative rings (black, white and stainless steel look)
Power input: 2.0 m cable with end sleeves and mounting plug, included

#	⚙	⚙	⚙	⚙
926.001	1			
926.003		1		
926.005			1 (T13)	
926.007				1 (13A)

PIX decorative rings available in **eight colour** variants.

926.007
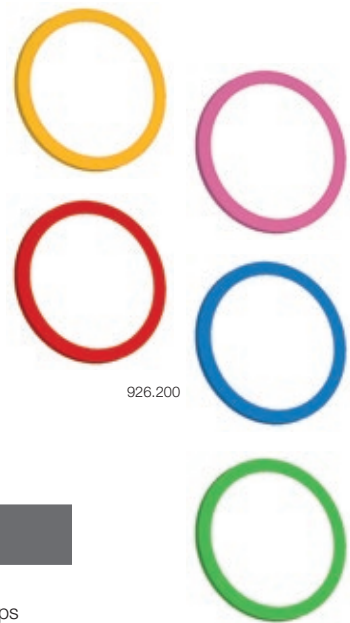
926.200

**PIX classic decorative ring set** | Colourful decorative ring set for interchanging on already present PIX power strips

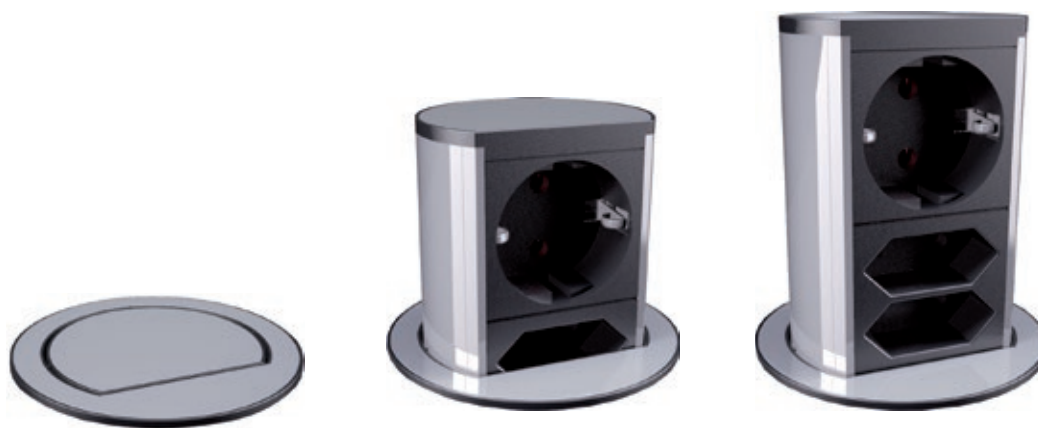|	
926.200	1 x melon yellow (RAL1028) 1 x traffic red (RAL3020) 1 x yellow green (RAL6018) 1 x sky blue (RAL5015) 1 x heather violet (RAL4003)

PIX cover set | Swivelling cover with colour-coordinated decorative ring incl. covers for all countries and connection versions

926.101	Cover set in black, similar to RAL9005
926.102	Cover set in white, similar to RAL9010

926.102
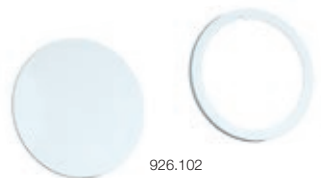
ELEVATOR

ELEVATOR fits perfectly in any working environment. At 79 mm in diameter, ELEVATOR is ideal for integrating power and data connections in tiny spaces. Simply press down with your finger to raise and lower ELEVATOR.

Installation is incredibly simple. ELEVATOR is placed in a cut-out 79 mm in diameter and secured to the desktop or tabletop from below using a lock ring.

BENEFITS

- **Press down with your finger to raise**
- **Quick and easy to install**
- **Suitable for retrofitting**
- **Suitable for standard 79 mm hole**

Dimensions (H x Ø)
100 x 79 mm

Profile
material: Aluminium
Socket material: Plastic

Socket colour
Black

Colour variants

#	⊕	⊙	⬭	⊡	↺	⚡	K
Matt chrome | Power input: 0.5 m cable and GST18 plug, 3.0 m data cables incl. plug/socket							
928.004	1				90°		2 x CAT6
928.005	1				90°		1 x CAT6 1 x USB 3.0 A
928.006	1				90°		1 x CAT6 1 x HDMI
928.008		1			90°		2 x CAT6
928.009		1			90°		1 x CAT6 1 x USB 3.0 A
928.010		1			90°		1 x CAT6 1 x HDMI
928.035			1 (T13)		90°		2 x CAT6
928.039				1 (5 A)	90°		1 x CAT6 1 x USB 3.0 A
928.026				1 (5 A)	90°	●	

Simply press down
with your finger to raise and lower ELEVATOR.

#	⌖	⌖	⬡	⊡	⬭	↻	⚡
Stainless steel look | Power input: 2.0 m cable with end sleeves and mounting plug, included							
928.002	2					90°	
928.003	1				2	90°/0°	
928.007		2				90°	
928.024			2 (T23)			90°	
928.017	1					90°	●
928.020		1				90°	●
928.046				1 (13 A)		90°	●

928.005

✕		
Hole saw | For installing the ELEVATOR		
928.900	In wood/plastic | Cutting depth up to 44 mm | Diameter 79 mm	
918.900	Mounting tool for hole saw with centre drill	

928.024

DUE

DUE is the ideal power strip for the kitchen. It guarantees an elegant power supply and can be used just as effectively in the office and in other areas.

With its interchangeable covers, it can be colour-co-ordinated to its surroundings or create accents as desired, even after installation.

The split cover allows DUE to be slid open as required, with a design that looks equally elegant when in use.

BENEFITS

- **Interchangeable covers available**
- **Space-saving even when open**
- **Supplied with installation template**
- **Just 45 mm installation depth**
- **Integrated water run-off**

Dimensions when open (W x H x D)
141 x 72 x 49 mm

Material
Plastic

Socket colour
Black

Colour variants

#	⌖	⌖	▯	↺
DUE power strip | Power input: 0.2 m cable and GST18 plug				
929.010	2			90°
929.012		2		90°
DUE power strip | Power input: 2.0 m cable with end sleeves and mounting plug, included				
929.000	2			90°
929.002		2		90°
929.004			2 (13 A)	

⚒	
DUE cover	
929.100	Stainless steel look
929.101	Painted black, similar to RAL9005
929.102	Painted white, similar to RAL9010

929.010
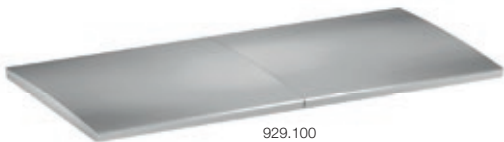
Space-saving
even when open.

929.100

929.101

929.102

POWER FRAME COVER

POWER FRAME COVER is the elegant and compact power and data supply solution.

The POWER FRAME COVER has an attractive aluminium cover, designed especially for stylish room concepts, which also protects power and data connections from dust and dirt as a matter of course.

When the cover is fully open, both sides of the table or desk offer unimpeded access.

BENEFITS

- **High-quality design piece for work and living spaces**
- **Accessible from every seat**
- **Protection against dirt and dust**
- **Versatile: can be combined with socket outlets and data, audio and video modules**

AWARDS

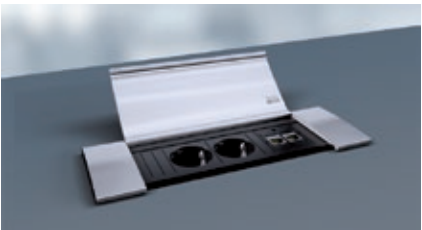
Dimensions (W x H x D)
See table x 88 x 42 mm

Material
Aluminium

Colour variants

✗

POWER FRAME COVER – Small | Width: 255 mm | Aluminium flap with fixed, integrated mounting frame, black (article no. 915.000) for sticking into the table

915.500	Anodised aluminium, E8/EV1
915.503	Painted white, similar to RAL9010
915.501	Painted stainless steel
915.022	Anodised black E1/C35 and brushed

915.022

POWER FRAME COVER – Medium | Width: 300 mm | Aluminium flap with fixed, integrated mounting frame, black (article no. 915.004) for sticking into the table

915.502	Anodised aluminium, E8/EV1

915.502

POWER FRAME COVER – Large | Width: 383 mm | Aluminium flap with fixed, integrated mounting frame, black (article no. 915.006) for sticking into the table

915.504	Anodised aluminium, E8/EV1

ⓘ Only power strips with **evenly flush custom modules** can be used in conjunction with the POWER FRAME COVER.

The **matching power strips** can be found on p. 28.

POWER FRAME

POWER FRAME is the compact solution for integrated and easily accessible power and data connections for workstations. It can be either factory-installed or supplied for retrofitting.

The power strip clicks into the mounting frame and can be interchanged or fitted with custom modules as required.

BENEFITS

- **Compact dimensions**
- **Suitable for retrofitting**
- **Timeless design**
- **Versatile in application**
- **Rapid installation of complete power strips**

Dimensions (W x H x D)
See table x 73 x 36 mm

Mounting frame
material: Sheet steel
Socket material:
Plastic, aluminium

Socket colour
Black

Colour variants
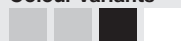
#	⊕	⊕	⬭	⊡	↺	⚡	Ⓒ
POWER FRAME Power strip – Small	Power input: 0.2 m cable and GST18 plug						
916.0040	2				35°	●	
916.103		2			35°	●	
916.218			2 (T13)		0°	●	
916.100				2 (3.15 A)	90°	●	
POWER FRAME Power strip – Medium	Power input: 0.2 m cable and GST18 plug						
916.0514	2				35°	●	1
916.0411		2			35°	●	1
916.0511			2 (T13)		0°	●	1
916.0519				2 (3.15 A)	90°	●	1
POWER FRAME Power strip – Large	Power input: 0.2 m cable and GST18 plug						
916.0703	1	1		1 (3.15 A)	35°/35°/90°	●	1

Power strip is clicked into place in the mounting frame from underneath **without tools.**

916.0400

POWER FRAME Mounting frame – Small | Width: 241 mm

317.000	Silver-grey, similar to RAL9006
317.001	Stainless steel
915.000	Black, similar to RAL9005
915.001	White, similar to RAL9010

POWER FRAME Mounting frame – Medium | Width: 284 mm

317.006	Silver-grey, similar to RAL9006
915.004	Black, similar to RAL9005
915.005	White, similar to RAL9010

POWER FRAME Mounting frame – Large | Width: 369 mm

317.007	Silver-grey, similar to RAL9006
915.006	Black, similar to RAL9005
915.003	White, similar to RAL9010

317.000

317.001

915.000

915.001

KAPSA

KAPSA's classic, reduced lines make it a power strip that is both design-orientated and space-saving – designed for the kitchen, office and many other areas.

The cover – which can be flipped open and interchanged – provides protection against external influences and is available in several versions. Three-way, modular equipment options, thereby allowing flexible configuration. Installation from above guarantees simple mounting – also optionally available as a retrofitted solution. A low installation depth of approx. 45 mm and a solid design characterise KAPSA and confirm the well-worn saying: less is more.

BENEFITS

- **Easily interchangeable cover available in various versions**
- **Simple installation from above**
- **Three-way, modular equipment options**
- **Just 45 mm installation depth**
- **Aluminium cover with high-quality feel**

Dimensions (W x H x D)
204 x 71 x 51 mm

Cover
material: Aluminium
Socket material:
Plastic, aluminium

Socket colour
Black

Colour variants

#	⊕	⊙	⬡	⊡	↺	⚡	C
KAPSA power strips – Medium							
Power input: 0.2 m cable and GST18 plug							
927.051	2				35°	●	
927.054		2			35°	●	
927.059			3 (T13)		0°	●	
927.057				1 (3.15 A)	90°	●	1
927.052	2				35°		1
927.055		2			35°		1
927.061			2 (T13)				1
927.058				2 (3.15 A)	90°		1

Cover can be interchanged and easily **retrofitted.**

#	⊙	⊙	⬡	⊡	↺	⌀	C
KAPSA power strips – Medium							
Power input: 2.0 m cable with end sleeves and mounting plug							
927.000	3				35°		
927.003		3			35°		
927.006				3 (13 A)	90°		
927.009			3 (T13)		0°		
927.001	2				35°	●	
927.004		2			35°	●	
927.010			2 (T13)			●	
927.002	2				35°		1
927.005		2			35°		1
927.008				2 (13 A)	90°		1
927.011			2 (T13)				1

927.003

927.001

927.005

927.101
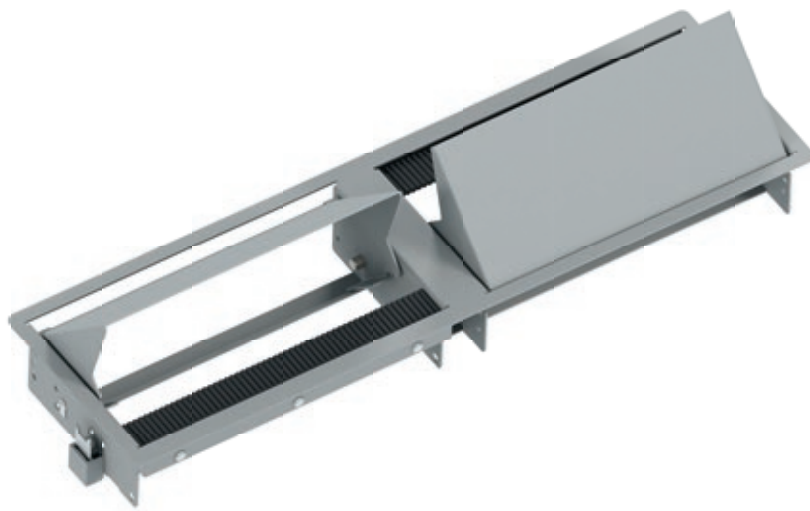
🛠

KAPSA cover – Medium

927.100	Stainless steel look
927.101	Painted in black, similar to RAL9005
927.102	Painted in white, similar to RAL9010
927.103	Anodised silver-grey, E6/EV1

927.103

ⓘ Only power strips with **evenly flush custom modules** can be used in conjunction with the KAPSA.

CONI DUO

CONI DUO is ideal for narrow conference and training desks and tables. CONI DUO provides simple and unimpeded access to power, media and data connections on the table or desk from two sides. There is no reduction in leg room under the desk or table.

When not in use, CONI DUO integrates fully into the surface of the desk or table. Cables can be very easily routed through the opening: this is also possible when it is closed thanks to the black brush insert.

BENEFITS

- **Access from two opposite sides**
- **Just one desk or table cut-out needed**
- **Integrated into the top of the desk or table**
- **Minimal installation depth, robust frame design**
- **Integrated brush insert for closing once cables have been plugged in**

Dimensions (W x H x D)
782 x 151 x 58 mm

Mounting frame
material: Sheet steel
Socket material:
Plastic, aluminium

Socket colour
Black

Colour variants

#	⊕	⊙	⬡	▣	↺	⚡	C
CONI power strips – Small | Power input: 0.2 m cable and GST18 plug							
912.003	2				35°		1
912.010		2			35°		1
912.015			3 (T13)		0°		1
912.045				2 (3.15 A)	90°		1
912.0167	1				35°	●	1
912.0171		1			35°	●	1
912.0991			1 (T13)		0°	●	1
912.1781				1 (3.15 A)	90°	●	1

912.003

912.0167

Access from two **opposite sides.**

CONI DUO mounting frame – 2x small

911.026	Silver-grey, similar to RAL9006
911.028	White, similar to RAL9010

CONI

CONI brings flexibility to the desktop, for example in conference and training rooms. CONI facilitates unrestricted individual access to power, media and data right on the tabletop or desktop.

Minimal installation depth means that CONI provides ample leg room under the desk or table, even where the units are fitted near the edge. A wide range of standard surface finishes also provides the freedom to design.

BENEFITS

- **Integrated into the top of the desk or table**
- **Minimal installation depth, robust frame design**
- **Integrated brush insert for closing once cables have been plugged in**
- **Power strip can be interchanged quickly**
- **Suitable for retrofitting**

Dimensions (W x H x D)
248 x 151 x 58 mm

Mounting frame
material: Sheet steel
Socket material:
Plastic, aluminium

Socket colour
Black

Colour variants

#	⊕	⊙	⬡	⊡	↺	⚡	C
CONI power strips – Small | Power input: 0.2 m cable and GST18 plug							
912.003	2				35°		1
912.010		2			35°		1
912.015			3 (T13)		0°		1
912.045				2 (3.15 A)	90°		1
912.0167	1				35°	●	1
912.0171		1			35°	●	1
912.0991			1 (T13)		0°	●	1
912.1781				1 (3.15 A)	90°	●	1

Integrated brush insert
for closing once cables have been plugged in.

912.003

912.0167

338.0203

911.002

CONI mounting frame – Small

338.0203	Silver-grey, similar to RAL9006
911.000	White, similar to RAL9010
911.002	Black, similar to RAL9005
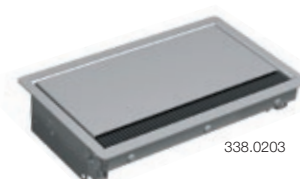
DESK 2

DESK 2 is a multiple-socket outlet that can be equipped with various communication modules. It has been designed for flexible use in the office, meeting rooms, home offices or desk-sharing environments.

The multiple-socket outlet is made from aluminium and is available in various colours. The connections are screwed onto the standardised module windows and can be easily changed over.

BENEFITS

- **Design solution for modern workstations**
- **User-focused 35° orientation**
- **No hole required in the top of the table or desk**
- **Covered wiring to the edge of a desk or table**
- **Custom versions for future-proofing**

AWARDS

reddot design award winner 2011

German Design Award 2012 NOMINEE

iF product design award 2012

Dimensions (W x H x D)
See table x 86 x 100 mm

Profile
material: Aluminium
Socket material: Plastic

Socket colour
Black

Colour variants

#	⬤	⬤	⬤	⊡	↻	⚡	C	↤⟶⊣
White | Power input: 0.2 m cable and GST18 plug | Incl. mounting bracket								
902.319	2				35°	●		198 mm
902.3670		2			35°	●		198 mm
902.3120			2 (T13)		90°	●		240 mm
902.3350				2 (3.15 A)	90°	●		240 mm
902.228	2				35°	●	1	242 mm
902.232		2			35°	●	1	242 mm
902.249			2 (T13)		0°	●	1	261 mm
902.231				2 (3.15 A)	90°	●	1	285 mm
902.2820	1	1		1 (3.15 A)	35°/35°/90°	●	1	346 mm

A real head-turner thanks to its **high-quality design.**

#	⬡	⬡	⬡	⬡	↺	⚡	[C]	↦
Stainless steel | Power input: 0.2 m cable and GST18 plug | Incl. mounting bracket								
902.545	2				35°	●		198 mm
902.5430		2			35°	●		198 mm
902.591			2 (T13)		90°	●		240 mm
902.5280				2 (3.15 A)	90°	●		240 mm
902.428	2				35°	●	1	242 mm
902.432		2			35°	●	1	242 mm
902.469			2 (T13)		90°	●	1	261 mm
902.431				2 (3.15 A)	90°	●	1	285 mm
902.494	1	1		1 (3.15 A)	35°/35°/90°	●	1	346 mm

902.228

902.231

✂

DESK 2 cable guide | Covered cable guide to the underside of the table or desk surface | Plastic

918.106	Painted white
918.107	Painted stainless steel

918.106

DESK 2 adhesive base

918.110	2 x adhesive base set | Plastic | Painted white 2 x TESA POWER STRIP®
918.111	2 x adhesive base set | Plastic | Painted stainless steel 2 x TESA POWER STRIP®

918.110   918.111

DESK 1

DESK is the ideal solution for data, media and power management wherever workstations need to be flexible.
Typical situations might include meeting rooms, home offices or desk-sharing environments.

The modular construction of DESK enables it to be factory-configured with exactly the communications and power connections required for specific workstations and applications.

For the power supply, there is therefore a free choice of either the flexible Wieland connector system or permanent connections. The data connections are fitted with adapters as standard, but can likewise also be fixed connections.

BENEFITS

- **Flexibility of use regardless of location**
- **With Wieland connector system or fixed cable connections**
- **Fixed or free-standing on desk/table**
- **Custom versions for future-proofing**

Dimensions (W x H x D)
See table x 73 x 93 mm

Profile
material: Aluminium
Socket material: Plastic

Socket colour
Black

Colour variants

#	⌖	⊙	⬡	⊡	↺	⚡	C	↤↦
Anodised aluminium profile | Power input/output: GST18								
902.0192	2				35°	●		239 mm
902.068		2			35°	●		239 mm
902.1992			2 (T13)		0°	●		239 mm
902.166				2 (3.15 A)	45°	●		274 mm
902.0182	2				35°	●	1	282 mm
902.0185		2			35°	●	1	282 mm
902.0578			2 (T13)		0°	●	1	277 mm
902.0184				2 (3.15 A)	45°	●	1	317 mm
902.0740	1	1		1 (3.15 A)	35°/35°/90°	●	1	365 mm

Pictograms and their meaning can be found on page 47.

Individual equipment
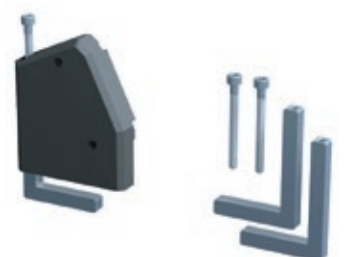entirely according to your wishes.
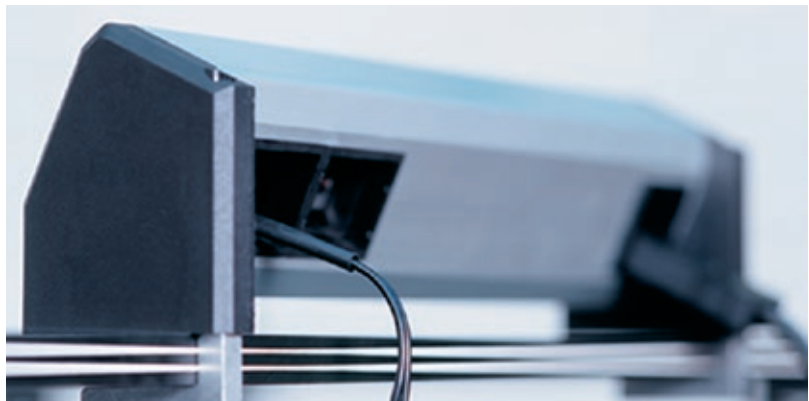
902.0182

902.0184

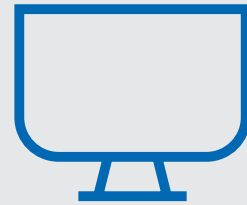**DESK 1 mounting bracket** | For desktop thickness of up to 50 mm

| 930.120 | Anodised aluminium profile | Material thickness approx. 9 mm
Contents: 2 x mounting clamps, 2 x Allen bolts M5 x 60 mm |

HDBaseT
receiver

HDMI cable
(max. 5 m)

HDBaseT
(min. CAT5e,
CAT6 or CAT7
– max. 70 m)

HDMI cable
(max. 5 m)

← **OR** →

HDBaseT
transmitter

Connection cable
(DisplayPort,
HDMI, VGA + audio,
signal switching)

DisplayPort digital

HDMI digital

VGA analogue

Custom
modules

DisplayPort

HDMI

VGA

HD BASE T

Share information from up to four devices (laptops) at the touch of a button.

The buttons are already integrated into the relevant custom modules. The signals from the changeover switch to the display or projector are either transferred via HDBaseT or as original HDMI signals.

BENEFITS

- **Zero-loss transmission of image and sound signals via CAT cable up to 70 metres**
- **Simple cabling**
- **Plug & play**
- **No programming needed**
- **Resolution up to UHD (4K) possible**

HDBaseT switch

903.211	**HDBaseT transmitter – with 3 inputs** Input: 2 x HDMI, 1 x VGA + audio Output: HDMI + HDBaseT via RJ45 Max. 70 metre cable length Incl. control box
903.212	**HDBaseT transmitter – with 4 inputs** Input: 2 x HDMI, 1 x VGA + audio, 1 x DisplayPort Output: HDMI + HDBaseT via RJ45 Max. 70 metre cable length Incl. control box
903.201	**HDBaseT receiver** Input: HDBaseT via RJ45 Output: HDMI, HDCP compatible

Custom modules for integration into our desk connection panels

903.204	**VGA, analogue** | Miniature jack and button 1 x VGA 15-pin socket/plug 1 x 3.5 mm miniature jack, socket/plug 1 x blue illuminated button with RJ12 plug Cable lengths 1 m
903.206	**DisplayPort, digital** | Button 1 x DisplayPort socket/plug 1 x blue illuminated button with RJ12 plug Cable lengths 1 m
903.205	**HDMI, digital** | Button 1 x HDMI socket/plug 1 x blue illuminated button with RJ12 plug Cable lengths 1 m

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Mounting bracket

903.203	Mounting bracket for HDBaseT transmitter | x 2

VGA cabling, analogue
VGA combi cable, 15-pin HD with miniature jack | Black | VGA plug 15 HD | 3.5 mm miniature jack plug

918.066	Length 1 m

DisplayPort cabling, digital
DisplayPort connection cable | Black | 4K x 2K | DisplayPort plug

918.0951	Length 1 m

HDMI cabling, digital | HDMI connection cable | Black | 4K x 2K | HDMI plug, 19-pin
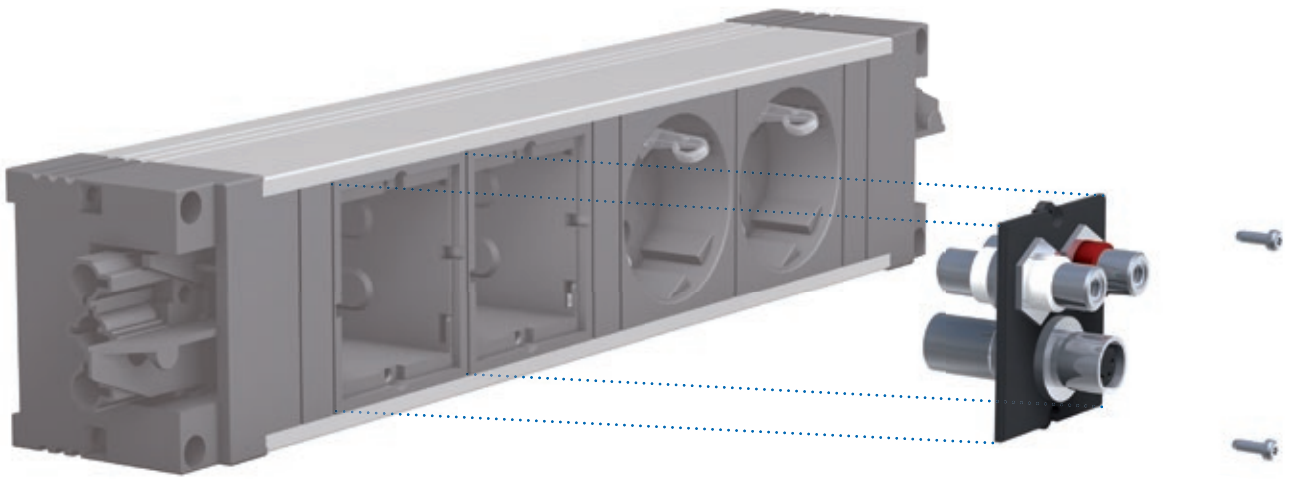
918.0191	Length 1 m
918.0192	Length 3 m
918.0193	Length 5 m

More accessories are available in our catalogues and on request.

CUSTOM MODULES

Custom modules are the central components of video, audio and network connections. Their construction offers you simple and flexible installation in all areas.

With the easy-to-swap modules, you can create units to meet the individual data, video and audio connection requirements of your customers quickly and simply.

BENEFITS

- **Customisation of workstations**
- **Easily interchangeable**
- **High flexibility**

917.000

917.001

| | C | **Custom module** Module that is screwed into an empty slot on a power strip. | K | **Keystone module** Module that is inserted into a custom module using a keystone mount. |

#	C	
917.000		**Custom module – 2x keystone mount** Module, black, accepts 2 data sockets with keystone fitting Suitable for the data sockets listed below
917.001		**Custom module – 1x keystone mount** Module, black, accepts 1 data socket with keystone fitting Suitable for the data sockets listed below
917.222		**Custom module – VGA, jack, HDMI** Breakout cables 0.2 m, socket-socket, for VGA, audio (3.5 mm stereo jack) HDMI mounting using a keystone clip

Data, video and audio connections **entirely according to your wishes.**

Further custom modules can be found in our catalogues and on request.

#	K
940.083	**Keystone module CAT6 coupler/socket/socket** Front: RJ45 (keystone fixing) | Rear: RJ45 (keystone fixing) | Shielded
918.041	**Keystone module 1 x HDMI 2.0** Front: HDMI socket | Rear: HDMI, without cable | Transmission possible up to a resolution of 3840 x 216 (UHD/4K) | Approx. 85 mm required installation depth
917.120	**Keystone module USB 3.0 A/A (straight-through)** Front: USB socket A | Rear: USB socket A | Fits into keystone frame 917.000 or 917.001 Requires approx. 85 mm installation depth
917.157	**Keystone module 1 x 3.5 mm miniature jack** Front: 3.5 mm stereo miniature jack socket | Rear: 3.5 mm stereo miniature jack socket with approx. 0.2 m cable Requires approx. 65 mm installation depth

940.083

917.120

WIRELESS CHARGER

The WIRELESS CHARGER allows all QI-capable mobile devices to be charged. No plugs, no irritating cables – the smartphone or tablet is simply and conveniently placed onto the charging module to charge.

The WIRELESS CHARGER can be very easily and quickly integrated into a wide range of table surfaces. The WIRELESS CHARGER is placed into a cut-out 79 mm in diameter and secured from below in the table surface using clamping claws.

BENEFITS

- **Wireless charging station**
- **For installation in desktops and tabletops**
- **With USB charger included**

Charge a smartphone **without cables.**

#	
Wireless Charger	Black plastic housing | Power input 1.5 m cable with USB A connection	
934.000	Charging standard: WPC1.1 | Input: 5 V | Output: 5 V | Charging distance: 4-6 mm | For a 79 mm standard hole

POWER SUPPLY CABLES

Cables fitted with Wieland GST18 plug-in connectors are available to connect Facility products to the mains power supply. The benefits of these cables and their connectors, which are used all over the world, are flexibility in terms of length, the possibility of interchanging them should length requirements change, and availability for a variety of countries. Even extending the power supply to other power strips presents no problem and can usually be done without tools.

#	

GST18 earthing contact
Colour: Black | Cable: H05VV-F 3G 1.5 mm² | End 1: Right-angled earthing contact plug | End 2: Wieland GST18 socket

375.075	Length 2.0 m
375.003	Length 3.0 m
375.007	Length 5.0 m

375.075

CH/Switzerland plug
Colour: Black | Cable: H05VV-F 3G 1.5 mm² | End 1: CH/Switzerland plug | End 2: Wieland GST18 socket

375.016	Length 1.5 m
375.017	Length 3.0 m
375.018	Length 5.0 m

375.016

UK 13 SA plug
Colour: Black | Cable: H05VV-F 3G 1.5 mm² | End 1: UK 13 A plug | End 2: Wieland GST18 socket

375.068	Length 2.0 m
375.069	Length 3.0 m
375.0048	Length 5.0 m

375.068

SERVICE

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It's electric.

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ABOUT US

1947
The year BACHMANN was founded

More than 700
employees

Over 2.000
standard products from four market segments

20
different design awards

25
trading partners worldwide

BACHMANN
makes connections

IT POWER
19" multiple-socket outlets
Connector strips
IT power supply
Distributors
BlueNet

FACILITY
Connector panels
Multiple-socket outlets
Data cables
Audio and video cables
Power cables
Cable management
Network and media technology
Radio and Wi-Fi solutions
Custom Modules

INSTALLATION
Tradesman's strips
Multiple-socket outlets
Power cables
Distributors
Adapters
Plugs/couplers
Electrotechnical accessories
Lamps

KITCHEN
Connector panels
Multiple-socket outlets
Data cables
Power cables
Distributors

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Pictograms and their meaning

\# Article number

↺ Socket orientation

Socket outlet with earthing contact

⚡ Dual USB charger

UTE socket

C Custom module

Swiss socket

K Keystone module

UK socket

|←→| Width of the product

European socket

Accessories/extras

Further information

Custom module
Module that is screwed into an empty slot on a power strip.

Keystone module
Module that is inserted into a custom module using a keystone mount.

All power strips feature increased protection against contact.

For reasons related to the production process, there may be very minor deviations from the specified dimensions. We thank you for your understanding in this matter.