



FACILITY SOLUTIONS

System solutions for
Office, conference and meeting rooms

**BACH
MANN**

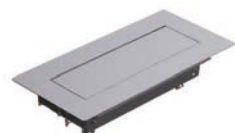
FACILITY SOLUTIONS

Desk connection panels



CONFERENCE..... 6

Practical power and data supply. Recessed in the top of the desk or table when not in use. Simply press down with your thumb to open the unit. Features a spring clip, can be closed once cables have been connected.



TOP FRAME..... 10

TOP FRAME is the new power and data supply solution for conference facilities.

Cover can be completely recessed, allowing power and data to be conveniently accessed from any seat around the table.



CONI..... 16

Unrestricted access to power and data at the table or desk. Integrated into the work surface together with connected cables. The integrated brush insert prevents cables jamming.



NEW CONI DUO..... 20

CONI twin pack. Designed especially for use with small meeting tables, which have energy and data connections on opposite sides.



CONI COVER 24

Elegant access to separate power supply units under the desk or table. Also ideal for retrofitting. Features integrated brush insert, can be closed even with connecting cables plugged in.



POWER FRAME COVER 26

The amazing evolution of the POWER FRAME. An elegant and attractive aluminium cover which matches the aesthetic of stylish offices or conference rooms.



POWER FRAME..... 28

For an integrated power and data supply to workstations. Versatile application options. The power strip simply clicks into the built-in frame.



TWIST..... 32

Exceptionally compact power strip and space-saving cable management. TWIST is flat enough not to interfere with units installed underneath. Winner of the Good Design Award 2014 and other awards.



ELEVATOR 34

Designed for a standard hole diameter of 79 mm, ELEVATOR is a compact powerhouse. Recessed in the top of the desk or table when not in use, simply touch to raise.



LIFT 36

A practical combination of sophisticated looks and precision mechanical design. Recessed in the top of the desk or table when not in use. Simply touch to raise. Docking options on four sides.

DESK 1 40

Ideal where workstations have to be flexible. Modular design for individual configuration of communication and power supply connections. Fixed or free-standing installation.

DESK 2 50

The new generation of the Desk range, with superior design credentials. The modularity for which Bachmann is renowned ensures adaptability to future requirements.

STEP 56

For flexible power and data supply at workstations, in partition systems, false floors, etc. Consistent modularity means that the possibilities are virtually endless.

UNIVERSAL..... 62

Complete unit for electrical, data and media connections on desks and conference tables



Custom modules

Custom modules 64

The word custom appears in this catalogue wherever the modules can be flexibly interchanged. Custom modules: Bachmann FACILITY SOLUTIONS can be adapted to perfectly match individual requirements for data, video and audio connections.



Media technology

Media Express..... 96

Plug-and-play for simplicity and efficiency



LanLight®, the smart supply system

LanLight® system overview..... 106

Modular building installation solution offering flexible supply to office workstations

Basic unit and inserts..... 110

Connecting plates for power and data

Lift covers 112

Modern floor boxes for dry-cleaned floors

Pillars 113

Mobile pillars for power and data distribution in raised and false floors



Consolidation points

Consolidation points 114

Underfloor distributors for power and data

**Accessories, cables & cable management 118**

World of opportunities



Function modules can be integrated ex factory



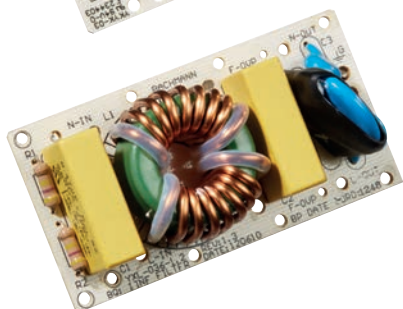
Anti-theft bracket

This stainless steel lock bracket is a permanent fixture and allows a Kensington lock to be attached. Anti-theft protection for mobile hardware such as laptops, desktop PCs, projectors, LCD screens, tablets, etc.



Overvoltage protection

These days the failure of electrical and electronic equipment is a real nightmare scenario. Protection against excess electric voltage is more important than ever for electrical and electronic equipment. "24/7 availability" is now essential for many users. Don't worry: the Bachmann strip with built-in overvoltage protection is the answer.



Mains and frequency filters

Mains and frequency filters ensure effective screening and smoothing of the input voltage. Only "clean" voltage gets through our mains and frequency filters. Voltage stabilisation and the filtering out of disturbance frequencies allows the connected device to run properly and smoothly.



Loudspeaker module

Make direct broadcasts - without making a lot of noise. A Bachmann loudspeaker module used for a presentation, video or phone conference allows you to make direct broadcasts. The overall volume of the indirect broadcast can therefore be reduced significantly. Our modules are available in 8 ohm and also 100V technology.

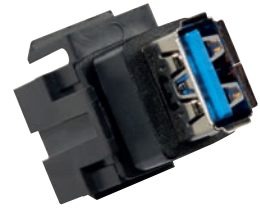


USB hub 3.0

The USB 3.0 hub is an active component. It has a plug mains adaptor, that supplies the connected USB devices with power.

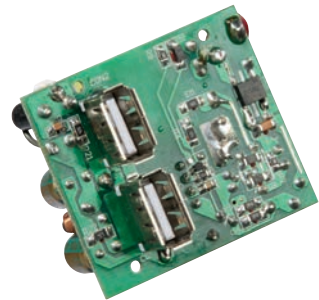
USB 3.0 keystone module

The USB keystone module supports USB 3.0 and allows data to be transferred at high speed. Three different socket/socket combinations are available for different configurations.



USB charger

The USB charger component has two ports with max. 2.15 A. Integrated in Bachmann products, the ability to charge mobile devices using the universal USB charger is very convenient and the integrated mains adaptor frees up socket outlets too.



Residual current circuit breaker / miniature circuit breaker

The residual current circuit breaker / miniature circuit breaker integrated in a Bachmann strip gives you peace of mind. The user can select between the two circuit breakers. But they can of course be combined too.



Data switch

Small, compact and can be integrated in Bachmann power strips: the high-speed network data switch provides PoE (Power over Ethernet) for selected devices.



Automatic switchoff

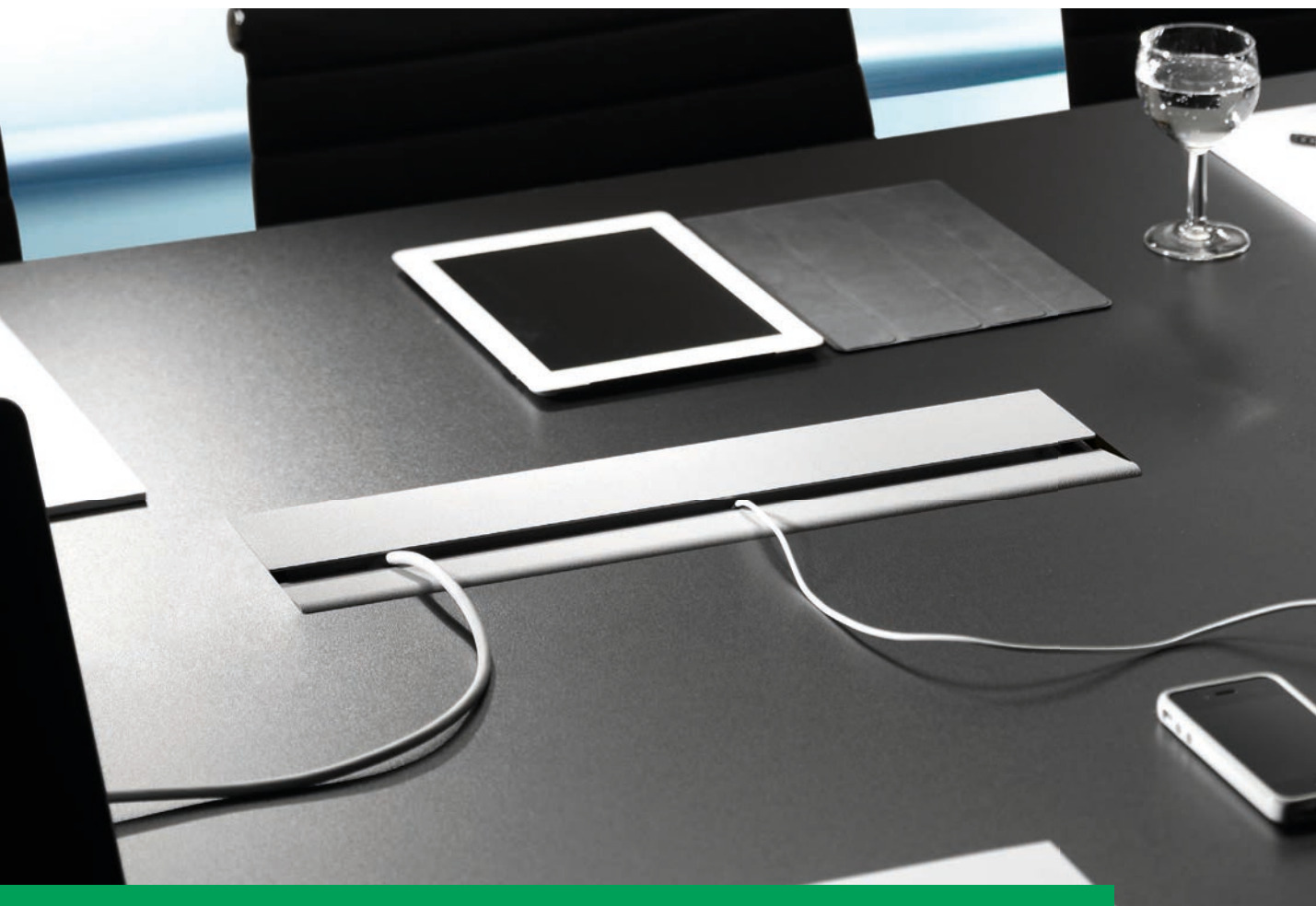
The automatic switchoff unit allows efficient savings in power consumption by modern-day office equipment during non-working hours. Switching equipment off completely is no longer left to chance: power saving now begins as soon as the workstation PC is shut down. The effectiveness of this system exceeds the savings possible with master-and-slave multiple-socket outlets, since virtually no standby current is drawn by the master device and total power consumption during on-working hours is zero.



You can also use the product configurator at bachmann.com

Bachmann products provide solutions that are as individual as life itself.





CONFERENCE

Setting a design standard

Ideal for conference and training desks, tables and high-grade workstations alike, CONFERENCE is a truly refined and discreet solution for individual access to power and data connections.

When not in use, CONFERENCE is hidden in the top of the desk or table. When you need power or data, simply press with your finger to release the magnetic catch. The opening flap then swings up. Once you have connected your notebook, projector, microphone, etc. you can close the flap again. The narrow closing flap opposite this adapts to the inserted cables - nothing is squashed and the desk or table stays looking as elegant as before.

The benefits at a glance

- Integrated into your desktop or tabletop
- Simply press with your finger to open
- Flap can be closed with cables plugged in
- For both surface mounting (e.g. if retrofitting) and flush mounting
- Can be fitted flush with the tabletop
- Suitable for veneer finishing
- Configuration can be freely selected (see custom modules from page 64)
- Complete power strip can be quickly interchanged

CONFERENCE built-in frames are available both for surface mounting (e.g. if retrofitting) and for flush mounting in the tops of desks and tables. When installed under a desk or table, the opening and closing flaps are flush with the tabletop or desktop. As we can supply flaps in virtually every coating imaginable, and even ready for veneer finishing, on request, CONFERENCE is able to meet the most stringent of requirements when it comes to design elegance and configuration harmony.

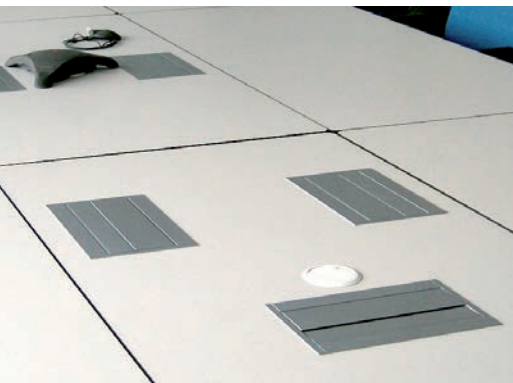
Select exactly which configuration of CONFERENCE data connections suits your particular requirements. Power strips can also be interchanged quickly, and at any time, without the need for tools. Maximum functionality and top-end design can therefore be adapted to advances in communication technology for many years to come.



Simply press with your finger to open CONFERENCE. Thanks to its flexible closing flap, the unit can even be closed once devices have been plugged in without crushing the cables.



CONFERENCE – as versatile as you need.



Simple built-in frame fitting

The built-in frame is very easy to install - only standard tools are required. Simply cut a rectangular hole in the top of your desk or table.

Frameless

CONFERENCE under-table mounting frames (frameless) are fitted from the underside of the tabletop. Therefore, only the pivoting flaps are visible on the tabletop. The drawings showing how to accurately produce the table or desk cut-outs are supplied with the unit or can be found in the download area at www.bachmann.com. If required, use the integrated bayonet catch to remove the flaps from the frame. You can also customise the flaps to match the finish of your tabletop up to 2 mm or desktop by applying a suitable veneer (this is not done ex works).

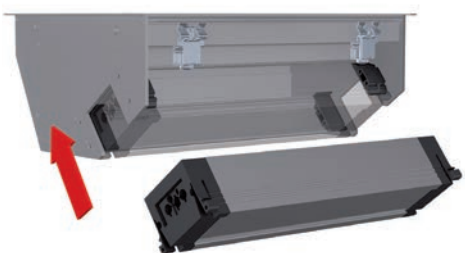
The dimensions of the cut-out are included in the frame packaging materials. They are also available by e-mail or can be downloaded from www.bachmann.com

Power strip simply clicks into place

The power strip is not supplied with the built-in frame and must be ordered separately.

It simply clicks into the built-in frame (tools are not required).

Since the power strip can be interchanged at any time, the user is guaranteed long-term flexibility and adaptability to future requirements.



CONFERENCE with frame

- Chamfered side panels, can be flush-mounted on desk or table surface
- Includes quick-change mechanism for swapping power strips
- Includes fixing claws and fitting instructions with cut-out dimensions

Art. no. | Version

CONFERENCE built-in frame, short Moonstone metallic

- 338.0201
- Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm
 - Built-in depth: 110 mm

CONFERENCE built-in frame, long Moonstone metallic

- 338.0200
- Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm
 - Built-in depth: 110 mm

CONFERENCE built-in frame, short Silver grey, similar to RAL9006

- 338.0219
- Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm
 - Built-in depth: 110 mm

CONFERENCE built-in frame, long Silver grey, similar to RAL9006

- 338.0221
- Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm
 - Built-in depth: 110 mm

CONFERENCE built-in frame, short Chrome effect finish

- 338.0210
- Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm
 - Built-in depth: 110 mm

CONFERENCE built-in frame, long Chrome effect finish

- 338.0212
- Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm
 - Built-in depth: 110 mm



Figure: Similar colour used

CONFERENCE frameless

Art. no. | Version

CONFERENCE built-in frame for below table, short Silver grey, similar to RAL9006

- 338.0231
- Dimensions (visible surface): approx. 261.5 x 119 mm
 - Built-in depth: 107 mm

CONFERENCE built-in frame for below table, long Silver grey, similar to RAL9006

- 338.0230
- Dimensions (visible surface): approx. 442.5 x 119 mm
 - Built-in depth: 107 mm



You will find power strips suitable for CONFERENCE and TOP FRAME on pages 14 and 15



TOP FRAME

Perfect elegance

TOP FRAME is the new power and data supply solution for conference facilities. Cover can be completely recessed, allowing power and data to be conveniently accessed from any seat around the table. TOP FRAME's balanced geometry fits elegantly into the tabletop, so even high-quality veneers can be applied to the tables or desks.

TOP FRAME is also elegantly simple to open:
just press lightly with a finger and it opens and closes again – silently.

The benefits at a glance

- Access to power supply and data from any seat
- Opens silently
- Integrated into your desktop or tabletop
- Can be fitted flush with the tabletop
- Version with surround frame suitable for retrofitting
- Suitable for veneer finishing
- Configuration can be freely selected
- Complete power strip can be quickly interchanged

The surrounding frame also makes TOP FRAME ideal for retrofitting. The power strips can, of course, be interchanged in a flash and can be fitted with Bachmann's flexible custom modules.

Various different versions of TOP FRAME are available:
in EV1 anodised aluminium or silver grey similar to RAL 9006 powder-coated.
Other surface finishes are available on request. A veneer of up to 0.6 mm can also be glued to the flap without having to adjust the dimensions of the cut-out.

The power strip clips into the frame without tools. A short version of the power strip with 4 modules, and a long version with 8 modules are available, to suit both TOP FRAME solutions.

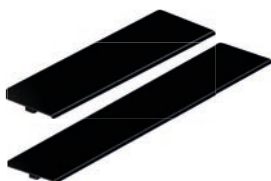


TOP FRAME opens silently and can also be conveniently operated from the seat opposite.

TOP FRAME frameless

- Includes fixing accessories

Art. no. | Version

**TOP FRAME base****Black**

TOP FRAME base without flap, black powder-coated housing

925.100	· 4-way · Dimensions (L x W x H): approx. 300 x 92 x 98 mm
925.101	· 8-way · Dimensions (L x W x H): approx. 482.5 x 92 x 98 mm

TOP FRAME cover**blasted and EV1 anodised**

TOP FRAME blasted and anodised cover, with fixing screws

925.0044	· 4-way · for mounting on TOP FRAME base (art. no. 925.100)
925.0034	· 8-way · for mounting on TOP FRAME base (art. no. 925.101)

TOP FRAME cover**blasted and black anodised**

TOP FRAME blasted and black anodised cover, with fixing screws

925.0047	· 4-way · for mounting on TOP FRAME base (art. no. 925.100)
925.0049	· 8-way · for mounting on TOP FRAME base (art. no. 925.101)

TOP FRAME cover**EV1 anodised**

TOP FRAME EV1 anodised cover, with fixing screws

925.0022	· 4-way · for mounting on TOP FRAME base (art. no. 925.100)
925.0023	· 8-way · for mounting on TOP FRAME base (art. no. 925.101)

TOP FRAME with frame

- Includes fixing accessories

Art. no. | Version

TOP FRAME, short **Silver grey similar to RAL 9006**

Asymmetrical surround frame, for 4-way power strip

- | | |
|---------|--|
| 925.500 | <ul style="list-style-type: none">· Aluminium flap, silver grey similar to RAL9006, black powder-coated housing· Dimensions (L x W x H): approx. 340.5 x 162 x 98.35 mm |
|---------|--|



TOP FRAME, long **Silver grey similar to RAL 9006**

Asymmetrical surround frame, for 8-way power strip

- | | |
|---------|--|
| 925.501 | <ul style="list-style-type: none">· Aluminium flap, silver grey similar to RAL9006, black powder-coated housing· Dimensions (L x W x H): approx. 523 x 162 x 110 mm |
|---------|--|



TOP FRAME, short **Silver grey similar to RAL 9006**

Symmetrical surround frame, for 4-way power strip

- | | |
|---------|--|
| 925.800 | <ul style="list-style-type: none">· Aluminium flap, silver grey similar to RAL9006, black powder-coated housing· Dimensions (L x W x H): approx. 400.5 x 192 x 98.35 mm |
|---------|--|



TOP FRAME, long **Silver grey similar to RAL 9006**

Symmetrical surround frame, for 8-way power strip

- | | |
|---------|--|
| 925.801 | <ul style="list-style-type: none">· Aluminium flap, silver grey similar to RAL9006, black powder-coated housing· Dimensions (L x W x H): approx. 583 x 192 x 98.35 mm |
|---------|--|



**You will find power strips suitable for CONFERENCE and TOP FRAME
on the next two pages**

4-way power strips for CONFERENCE / TOP FRAME

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

U C 4-way: 3 x custom module + power socket outlet Length: approx. 260 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

	909.002	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°
	909.025	· 1 x French / UTE socket outlet, shuttered, black, set at 35°
	909.028*	· 1 x Swiss / CH socket outlet, black, set at 0°
	909.065*	· 1 x Italian / earthing contact combination, black, set at 35°


C 4-way: 2 x custom module + power socket outlets Length: approx. 260 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

	909.003	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°
	909.010	· 2 x French / UTE socket outlet, shuttered, black, set at 35°
	909.017	· 2 x Swiss / CH socket outlet, black, set at 0°
	909.029	· 2 x Italian / earthing contact combination, black, set at 35°


C 4-way: 1 x custom module + power socket outlets Length: approx. 260 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

	909.004	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°
	909.011	· 3 x French / UTE socket outlet, shuttered, black, set at 35°
	909.058*	· 3 x Italian / earthing contact combination, black, set at 35°
	909.0023*	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°

Anodised aluminium profile; 0,3 m GST18 extension

	909.018	· 4 x Swiss / CH socket outlet, black, set at 0°, incl. Wieland T distributor
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C 4-way: 4 x custom module Length: approx. 260 mm

Anodised aluminium profile; without power connection

909.000	· without socket outlets
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U C 4-way: 1 x USB double charger (5.2 V/2.15 A) + custom modules + power socket outlets L: approx. 260 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

	909.0056	· 2 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x USB double charger, 1 x custom module
	909.0059	· 2 x French / UTE socket outlet, shuttered, black, set at 35° · 1 x USB double charger, 1 x custom module



8-way power strips for CONFERENCE / TOP FRAME

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

U C 8-way: 1 x USB double charger (5.2 V/2.15 A) + custom modules + power socket outlets L: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

	909.0057	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x USB double charger, 4 x custom module
	909.0060	· 3 x French / UTE socket outlet, shuttered, black, set at 35° · 1 x USB double charger, 4 x custom module
	909.0058	· 3 x UK 3.15A individually fused, shuttered, black, set at 45° · 1 x USB double charger, 2 x custom module



* No storage type

8-way power strips for CONFERENCE / TOP FRAME

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

8-way: 6 x custom module + power socket outlet Length: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

909.005	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°	
909.012	· 2 x French / UTE socket outlet, shuttered, black, set at 35°	
909.033*	· 2 x Swiss / CH socket outlet, black, set at 0°	



8-way: 5 x custom module + power socket outlet Length: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

909.006	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°	
909.013	· 3 x French / UTE socket outlet, shuttered, black, set at 35°	
909.0029	· 2 x UK 3.15 A individually fused, shuttered, black, set at 45°	



8-way: 4 x custom module + power socket outlet Length: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

909.007	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°	
909.014	· 4 x French / UTE socket outlet, shuttered, black, set at 35°	
909.019*	· 5 x Swiss / CH socket outlet, black, set at 0°	
909.050*	· 4 x Italian / earthing contact combination, black, set at 35°	
909.0028	· 2 x UK 3.15 A individually fused, shuttered, black, set at 45°	



8-way: 3 x custom module + power socket outlet Length: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

909.008	· 5 x socket outlet with earthing contact, shuttered, black, set at 35°	
909.015	· 5 x French / UTE socket outlet, shuttered, black, set at 35°	
909.020*	· 6 x Swiss / CH socket outlet, black, set at 0°	
909.0027	· 3 x UK 3.15 A individually fused, shuttered, black, set at 45°	



8-way: 2 x custom module + power socket outlet Length: approx. 444 mm

Anodised aluminium profile; power input: GST18i3 plug, power output: GST18i3 socket

909.009	· 6 x socket outlet with earthing contact, shuttered, black, set at 35°	
909.016	· 6 x French / UTE socket outlet, shuttered, black, set at 35°	
909.0026	· 4 x UK 3.15 A individually fused, shuttered, black, set at 45°	



8-way: 8 x custom module Length: approx. 444 mm

Anodised aluminium profile; without power connection

909.001	· without socket outlets
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CONFERENCE guide rail set

Art. no. | Version

CONFERENCE guide rail set Black

For power strips (pages 14 - 15)

940.099	· Guide rail, plastic, black · Incl. 2 countersunk head screws 2.9 x 13 mm with Torx to DIN 7982
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* No storage type



CONI

Integrated functionality

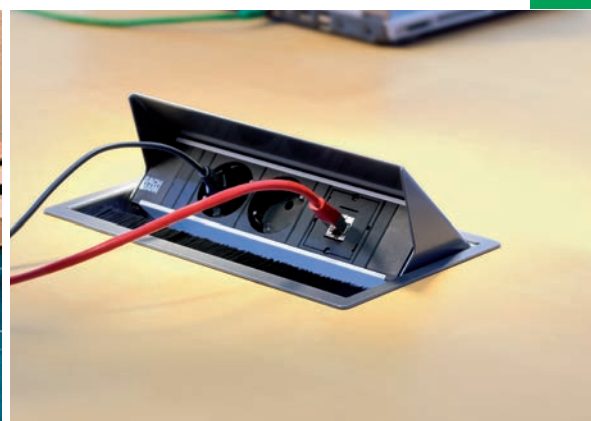
CONI brings flexibility to the desktop, for example in conference and training rooms. CONI facilitates unrestricted individual access to power, media and data right on the tabletop or desktop. Minimal installation depth means there is no reduction in leg room under the desk or table, even where the units are fitted near the edge. A wide range of standard surface finishes also provides the freedom to design.

The benefits at a glance

- Integrated into your desktop or tabletop
- Minimum built-in depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in
- Configuration can be freely selected (see custom modules from page 64)
- Complete power strip can be quickly interchanged
- Suitable for retrofitting

When not in use, CONI integrates into the surface of the desk or table. When you need power, data or media, simply open the cover, plug into a socket and close the cover again. The integrated brush insert prevents the cables from jamming. The harmonious appearance of an "even" table is retained.

Configuration of CONI data connections can be freely selected (see custom modules from page 64). Power strips can also be interchanged quickly, and at any time, without the need for tools. Integrated functionality and flexibility not just for today but also for the advances of tomorrow.



CONI provides unrestricted access to power, media and data supplies. Thanks to the integrated brush insert, the cover can be closed once devices have been connected without jamming the cables.



Installed with ease

The built-in frame is very easy to install - only standard tools are required. Simply make a cut-out in the top of your desk or table. Then just tighten the four fixing claws with a screwdriver and secure the built-in frame within the desk or table.

CONI built-in frame, short and long version

Built-in depth is 56 mm, suitable for desktop or tabletop thicknesses of 10 mm and above. They have an R5 corner radius, which enables them to be flush-mounted in desks or tables.

The black brush strips can easily be replaced with colour strips; no tools are required. Simply remove the built-in frame from the top of the desk or table and unscrew the three re-usable plastic rivets.

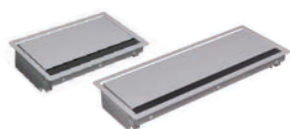
**CONI built-in frame short**

Outer dimensions:
approx. 248 x 151 mm

CONI built-in frame long

Outer dimensions:
approx. 386.5 x 151 mm

Art. no. | Version

**CONI, short****Silver grey, similar to RAL9006**

338.0203 | · Dimensions approx. 248 x 151 mm

**CONI, long****Silver grey, similar to RAL9006**

338.0205 | · Dimensions approx. 386.5 x 151 mm

**CONI, short****Anthracite, similar to RAL7016**

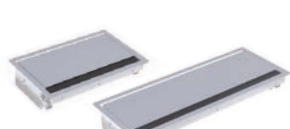
338.0204 | · Dimensions approx. 248 x 151 mm

**CONI, long****Anthracite, similar to RAL7016**

338.0206 | · Dimensions approx. 386.5 x 151 mm

**CONI, short****Chrome look**

338.0214 | · Dimensions approx. 248 x 151 mm

**CONI, long****Chrome look**

338.0227 | · Dimensions approx. 386.5 x 151 mm

**CONI, short****White, similar to RAL9010**

911.000 | · Dimensions approx. 248 x 151 mm

**CONI, long****White, similar to RAL9010**

911.001 | · Dimensions approx. 386.5 x 151 mm

**CONI, short****Black, similar to RAL9005**

911.002 | · Dimensions approx. 248 x 151 mm

**CONI, long****Black, similar to RAL9005**

911.003 | · Dimensions approx. 386.5 x 151 mm

CONI, short**Ground stainless steel**

911.004 | · Dimensions approx. 248 x 151 mm

CONI, long**Ground stainless steel**

911.005 | · Dimensions approx. 386.5 x 151 mm

CONI bracket

- For mounting CONI power strips without using a built-in frame. Can, for example, be installed under a desktop or table-top in a cable tray. Standard chipboard screws (which can be purchased from all good retailers) are required for mounting.
- Takes account of the rear-side outlet and bending radii of power and data connections.

Art. no. | Version

CONI bracket, tall

918.002	· Black · 2 items in plastic bag · Distance between floor and socket outlet profile: 30 mm · Distance between floor and top edge of multiple-socket outlet: 74 mm
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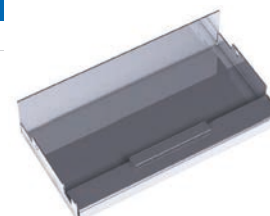
CONI holder

- For optional mounting on CONI built-in frame (short and long version)
- Allows excess lengths of cable to be stowed when plugged in
- Easy to fit by hooking into built-in frame (already fitted), using plastic rivets supplied
- Small extra built-in depth of approx. 20 mm in addition to depth of built-in frame

Art. no. | Version

CONI holder

911.910	· Version for CONI built-in frame, short
911.913	· Version for CONI built-in frame, long



CONI brushes

Art. no. | Version

CONI brush strip, short

911.900	· Red
911.901	· Blue
911.903	· Yellow
911.904	· Black

CONI brush strip, long

911.905	· Red
911.906	· Blue
911.907	· White
911.908	· Yellow
911.909	· Black



**NEW**

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. When you need power, data or media, simply open one of the two covers, plug into the desired socket and close the cover again. The brush insert prevents the cables from jamming. The harmonious appearance of an "even" table is retained. Configuration of CONI DUO data connections can be freely selected (see custom modules from page 64). Power strips can also be interchanged quickly, and at any time, without the need for tools. Integrated functionality and maximum flexibility not just for today but also for the advances of tomorrow.

The benefits at a glance

- Access from 2 opposite sides
- Just one desk or table cut-out needed
- Integrated into your desktop or tabletop
- Minimum built-in depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in

CONI DUO, short and long version

The name says it all:
CONI twin pack.
Designed especially for use with
small meeting tables, which have
energy and data connections on
opposite sides.



CONI DUO built-in frame short

6-way: 2 x 3-way

Outer dimensions: approx.:
505 x 151 mm

CONI DUO built-in frame long

12-way: 2 x 6-way

Outer dimensions: approx.:
782 x 151 mm

Art. no. | Version

CONI DUO Silver grey, similar to RAL9006 **NEW**

6-way, short

911.026 | · Dimensions approx. 505 x 151 mm

12-way, long

911.025 | · Dimensions approx. 782 x 151 mm



CONI DUO White, similar to RAL9010 **NEW**

6-way, short

911.028 | · Dimensions approx. 505 x 151 mm

12-way, long

911.029 | · Dimensions approx. 782 x 151 mm



3-way power strips for CONI

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

C **3-way: 2 x custom module + power socket outlet** Length: approx. 217 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

	912.002	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°
	912.009	· 1 x French / UTE socket outlet, shuttered, black, set at 35°
	912.016	· 1 x Swiss / CH socket outlet, black, set at 0°
	912.0055*	· 1 x Italian / earthing contact combination, black, set at 35°
	912.0080	· 1 x UK 3.15A individually fused, shuttered, black, set at 90°



C **3-way: 1 x custom module + power socket outlets** Length: approx. 217 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

	912.003	· 2 x socket outlet with earthing contact, black, set at 35°
	912.010	· 2 x French / UTE socket outlet, shuttered, black, set at 35°
	912.015	· 3 x Swiss / CH socket outlet, black, set at 0°
	912.037*	· 1 x socket outlet with earthing contact, black, set at 35°, · 1 x Swiss / CH socket outlet, black, set at 0°
	912.045	· 2 x UK 3.15A individually fused, shuttered, black, set at 90°



C **3-way: 1 x custom module + power socket outlets, black and red** Length: approx. 217 mm

Anodised aluminium profile; power input: 2 x 0.1 m cable (black and red) and GST18i3 plug (black)

	912.023*	· 1 x socket outlet with earthing contact, black, set at 35° · 1 x socket outlet with earthing contact, red, set at 35°
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3-way: 2 x CAT5e + power socket outlets Length: approx. 217 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

	333.1008	· 2 x socket outlet with earthing contact, black, set at 35° · 2 x CAT5e RJ45, front: socket / rear: socket
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3-way: Power socket outlets Length: approx. 217 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

	333.1007	· 3 x socket outlet with earthing contact, black, set at 35°
---	----------	--



C **3-way: 3 x custom module** Length: approx. 217 mm

Anodised aluminium profile; without power connection

912.000	· without socket outlets
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Art. no. | Version

U **C** **3-way: 1 x USB double charger (5.2 V/2.15 A) + custom modules + power socket outlets** Length: approx. 217 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

	912.0167	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x USB double charger (5.2 V/2.15 A), 1 x custom module
	912.0156	· 2 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x USB double charger (5.2 V/2.15 A)
	912.0171	· 1 x French / UTE socket outlet, shuttered, black, set at 35° · 1 x USB double charger (5.2 V/2.15 A), 1 x custom module



* No storage type

6-way power strips for CONI

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

6-way: 5 x custom module + power socket outlet Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.004 | · 1 x socket outlet with earthing contact, shuttered, black, set at 35°


6-way: 4 x custom module + power socket outlet Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.005 | · 2 x socket outlet with earthing contact, shuttered, black, set at 35°



912.011 | · 2 x French / UTE socket outlet, shuttered, black, set at 35°



912.017 | · 3 x Swiss / CH socket outlet, black, set at 0°


6-way: 3 x custom module + power socket outlet Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.006 | · 3 x socket outlet with earthing contact, shuttered, black, set at 35°



912.012 | · 3 x French / UTE socket outlet, shuttered, black, set at 35°



912.018 | · 4 x Swiss / CH socket outlet, black, set at 0°



912.022 | · 3 x UK 3.15 A individually fused, shuttered, black, set at 90°


6-way: 2 x custom module + power socket outlet Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.007 | · 4 x socket outlet with earthing contact, shuttered, black, set at 35°



912.013 | · 4 x French / UTE socket outlet, shuttered, black, set at 35°



912.019 | · 5 x Swiss / CH socket outlet, black, set at 0°



912.035* | · 1 x socket outlet with earthing contact, black, set at 35°



912.021 | · 3 x Swiss / CH socket outlet, black, set at 0°



912.0221 | · 4 x UK 3.15 A individually fused, shuttered, black, set at 90°


6-way: 1 x custom module + power socket outlet Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.008 | · 5 x socket outlet with earthing contact, shuttered, black, set at 35°



912.014 | · 5 x French / UTE socket outlet, shuttered, black, set at 35°



912.021 | · 4 x UK 3.15 A individually fused, shuttered, black, set at 90°


6-way: 3 x custom module + power socket outlet, black and red Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 2 x 0.1 m cable (black and red) and GST18i3 plug (black)

912.024 | · 1 x socket outlet with earthing contact, shuttered, black, set at 35°



912.024 | · 2 x socket outlet with earthing contact, shuttered, red, set at 35°


6-way: 2 x custom module + power socket outlet, black and red Length: approx. 356 mm **C**

Anodised aluminium profile; power input: 2 x 0.1 m cable (black and red) and GST18i3 plug (black)

912.025 | · 2 x socket outlet with earthing contact, black, set at 35°



912.025 | · 2 x socket outlet with earthing contact, red, set at 35°


6-way: 6 x custom module Length: approx. 356 mm **C**

Anodised aluminium profile; without power connection

912.001 | · without socket outlets



Art. no. | Version

6-way: 1 x USB double charger (5.2 V/2.15 A) + custom modules + power socket outlets Length: approx. 356 mm **C U**

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

912.0168 | · 2 x socket outlet with earthing contact, shuttered, black, set at 35°



912.0168 | · 1 x USB double charger, 3 x custom module

912.0169 | · 3 x Swiss / CH socket outlet, black, set at 90°



912.0172 | · 1 x USB double charger, 3 x custom module

912.0172 | · 2 x French / UTE socket outlet, shuttered, black, set at 35°



912.0280 | · 1 x USB double charger, 3 x custom module



912.0280 | · 2 x UK 3.15 A individually fused, shuttered, black, set at 90°





CONI COVER

Easy access

CONI COVER is an elegant way of accessing separate power supply units or standard cable installation systems under the tops of desks and tables. It is ideal, for example, for desks and tables with built-in cable ducts. CONI COVER can, of course, also be retrofitted to existing equipment.

To access the connections under the desktop or tabletop, the cover of the CONI COVER simply has to be opened. Thanks to the integrated brush insert, the cover can even be closed again with devices connected. The harmonious appearance of an "even" table is retained.

CONI COVER, the refined cover for practical solutions - access couldn't be easier!

The benefits at a glance

- Compatible with all makes of duct and furniture
- Ideal for retrofitting
- Integrated brush insert for closing even when cables are connected

Both short and long versions of CONI COVER built-in frames are available. They have an R5 corner radius, which enables them to be flush-mounted in desks or tables. The built-in depth of 24 mm is suitable for a minimum desktop or tabletop thickness of 16 mm. Frame is fixed to the tabletop with four screws. These are screwed on, from the inside, through corresponding holes on the long sides of the built-in frame. Fitting instructions and cut-out dimensions are supplied with the unit.

CONI COVER built-in frame short

Outer dimensions: 248 x 149 mm

CONI COVER built-in frame long

Outer dimensions: 387 x 149 mm

Art. no. | Version

CONI COVER, short**Silver grey, similar to RAL9006**

338.0081 | · Dimensions approx. 248 x 149 mm

CONI COVER, long**Silver grey, similar to RAL9006**

338.0080 | · Dimensions approx. 387 x 149 mm

CONI COVER, short**White satin, similar to RAL9010**

911.500 | · Dimensions approx. 248 x 149 mm

CONI COVER, long**White satin, similar to RAL9010**

911.501 | · Dimensions approx. 387 x 149 mm

CONI COVER, short**Black, similar to RAL9005**

911.502 | · Dimensions approx. 248 x 149 mm

CONI COVER, long**Black, similar to RAL9005**

911.503 | · Dimensions approx. 387 x 149 mm



CONI COVER and STEP. The expandable combination.

The modular design of the STEP power strips puts everything you need for your specific, customised supply of power and data at your fingertips. CONI COVER with its integrated brush insert provide access that is both fast and elegant.



Easy access to all power supply units located under the tabletop or desktop - for example to modular STEP power strips.

You will find STEP multiple-socket outlets on page 59



POWER FRAME COVER

Who'd have thought power could be so elegant?

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 conference and office environments with a strong design element, which also protects power and data connections from dust and dirt. When the cover is fully open, both sides of the table or desk offer unimpeded access.

The benefits at a glance

- Design piece made from anodised aluminium
- For conference tables and desks
- Access to power supply and data from any seat
- Dust protection
- Versatile: can be combined with socket outlets and data/audio/video modules

POWER FRAME COVER

Art. no. | Version

POWER FRAME COVER 3-way **Dimensions approx. 255 x 87 x 8 mm**

3-way black Power Frame (art. 915.000), with aluminium flap, for gluing into desk or table

915.500	· Aluminium
915.503	· Aluminium, painted in white similar to RAL9010
915.501	· Aluminium, painted in stainless steel
915.022	· Aluminium, black anodised E1/C35 and brushed

POWER FRAME COVER 4-way **Dimensions approx. 298 x 87 x 8 mm**

4-way black Power Frame (art. 915.004), with aluminium flap, for gluing into desk or table

915.502	· Aluminium
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POWER FRAME COVER 6-way **Dimensions approx. 382 x 87 x 8 mm**

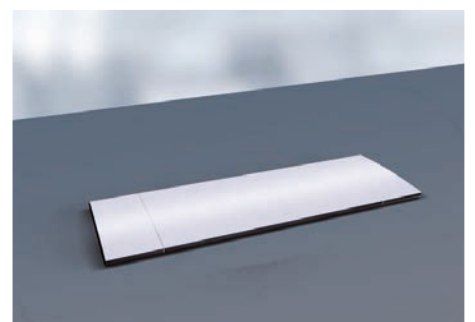
6-way black Power Frame (art. 915.006), with aluminium flap, for gluing into desk or table

915.504	· Aluminium
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Only power strips with evenly flush custom modules can be used in conjunction with the POWER FRAME COVER.

You will find suitable power strips on pages 30 and 31





POWER FRAME

Compact and efficient

POWER FRAME is an easily accessible unit for supplying electricity to workstations. The power strip clicks into the built-in frame and can be interchanged or fitted with custom modules as required.



The benefits at a glance

- Compact dimensions
- Suitable for retrofitting
- Timeless design
- Versatile to use
- Rapid installation of complete power strips

POWER FRAME is the compact solution for integrated and easily accessible power and data connections for workstations.

They can be either factory fitted or supplied for retrofitting.

Combining compact dimensions with high-quality timeless design, POWER FRAME opens up virtually unlimited application options that go far beyond the realm of office workstations. Such as in sales showrooms and display windows and at trade fair and demonstration stands.

In short, wherever secure and rapid connections are the order of the day.

Your chosen power strip simply plugs into the built-in frame from below without tools - a stroke of perfection.

POWER FRAME, for a more compact and more efficient solution.



POWER FRAME is the solution for easy-to-access power and data connections at workstations and elsewhere. The power strip simply clicks into the built-in frame from below.

Built-in frame



Art. no. | Version

POWER FRAME 3-way built-in frame

Length: approx. 241 x 73 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 4-way built-in frame

Length: approx. 283.5 x 73 mm

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

POWER FRAME 6-way built-in frame

Length approx. 368.5 x 73 mm

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

Plastic power strips, 3-way

Art. no. | Version

C 3-way: 2 x custom module + power socket outlet

Length: approx. 220 mm

Plastic profile; power input: 0.1 m cable and GST18i3 plug

916.061	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°
916.063	· 1 x French / UTE socket outlet, shuttered, black, set at 35°

C 3-way: 1 x custom module + power socket outlets

Length: approx. 220 mm

Plastic profile; power input: 0.1 m cable and GST18i3 plug

916.060	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°
916.062	· 2 x French / UTE socket outlet, shuttered, black, set at 35°

3-way: Power socket outlets

Length: approx. 220 mm

Plastic profile; power input: 0.1 m cable and GST18i3 plug

317.117	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°
916.059	· 3 x French / UTE socket outlet, shuttered, black, set at 35°

Plastic power strips, 4-way

Art. no. | Version

C 4-way: custom module + power socket outlets

Length: approx. 261.9 mm

Black plastic; power input: 0.1 m cable and GST18i3 plug

916.0601	· 2 x socket outlet with earthing contact, shuttered, black, set at 35° · 2 x cover for custom module
916.0611	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 3 x cover for custom module

Aluminium power strips, 3-way

Art. no. | Version

C 3-way: 2 x custom module + power socket outlets

Length: approx. 220 mm

Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug

916.001	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°
916.003	· 1 x French / UTE socket outlet, shuttered, black, set at 35°
916.005*	· 1 x Swiss / CH socket outlet, black, set at 0°
916.091	· 1 x UK 3.15A individually fused, shuttered, black, set at 90°

* No storage type

POWER FRAME / Power strips

3-way: 1 x custom module + power socket outlets		Length: approx. 220 mm	C
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug			
916.000	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°		DE
916.002	· 2 x French / UTE socket outlet, shuttered, black, set at 35°		FR
916.004*	· 3 x Swiss / CH socket outlet, black, set at 0°		CH
916.082	· 2 x UK 3.15 A individually fused, shuttered, black, set at 90°		UK
3-way: 2 x CAT5e + power socket outlets		Length: approx. 220 mm	
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug			
317.101	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°		DE
	· 2 x CAT5e RJ45, front: socket / rear: socket		
3-way: Power socket outlets		Length: approx. 220 mm	
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug			
317.100	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°		DE
317.102	· 3 x French / UTE socket outlet, shuttered, black, set at 35°		FR
916.1129	· 3 x UK 3.15 A individually fused, shuttered, black, set at 90°		UK
3-way: 3 x custom module		Length: approx. 220 mm	C
Anodised aluminium profile; without power connection			
916.010	· Without socket outlets		
3-way: 1 x USB double charger (5.2 V/2.15 A) + 1 x custom module + power socket outlets		L: approx. 220 mm	C U
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug			
916.0039	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°		DE
916.0042	· 1 x French / UTE socket outlet, shuttered, black, set at 35°		FR
916.0510	· 1 x UK 3.15 A individually fused, shuttered, black, set at 90°		UK
3-way: 1 x USB double charger (5.2 V/2.15 A) + power socket outlets		Length: approx. 220 mm	C U
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug			
916.0040	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°		DE



Power strips, 4-way

Art. no.	Version	
4-way: 1 x USB double charger (5.2 V/2.15 A) + 2 x custom module + power socket outlets		L: approx. 261.9 mm C U
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug		
916.0041*	· 1 x socket outlet with earthing contact, shuttered, black, set at 35°	DE
4-way: 2 x custom module + power socket outlets		L: approx. 261.9 mm C
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug		
916.047	· 2 x French / UTE socket outlet, shuttered, black, set at 35°	FR
916.0821	· 2 x UK 3.15 A individually fused, shuttered, black, set at 90°	UK



Power strips, 6-way

Art. no.	Version	
6-way: 2 x custom module + power socket outlets		L: approx. 350 mm C
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug		
916.030	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°	DE
916.1110	· 4 x French / UTE socket outlet, shuttered, black, set at 35°	FR
916.0361	· 3 x UK 3.15 A individually fused, shuttered, black, set at 90°	UK
6-way: 3 x custom module + power socket outlets		L: approx. 350 mm C
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug		
916.007	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°	DE
916.048	· 3 x French / UTE socket outlet, shuttered, black, set at 35°	FR
916.086	· 3 x UK 3.15 A individually fused, shuttered, black, set at 90°	UK
6-way: 4 x custom module + power socket outlets		L: approx. 350 mm C
Anodised aluminium profile; power input: 0.1 m cable and GST18i3 plug		
916.025	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°	DE
916.023	· 2 x French / UTE socket outlet, shuttered, black, set at 35°	FR
916.024	· 3 x Swiss / CH socket outlet, black, set at 0°	CH





TWIST

Power outside the box



TWIST is a power strip for office, lounge and kitchen areas. With its compact design and low installation depth, it is easily integrated in desks or kitchen worktops. Because the power cable is routed close to the housing, the installation depth is only around 40 mm, so the unit can be easily installed above a drawer. With a choice of stainless steel or chrome look finish, TWIST blends easily into both modern and organic interiors. After use, simply rotate the cover and the socket outlets disappear underneath it.

TWIST won among others one of the most prestigious design awards, the Good Design Award 2014, the Red Dot Product Design Award 2012, the Focus Open 2014 Silver and Interior Innovation Award 2014, the Best Office Award of the Trade Fair Office Next Moscow 2014 and most recently the interzum award: intelligent material & design 2015.

The benefits at a glance

- Very low installation depth (approx. 40 mm)
- Compact design (H x diameter: approx. 42.5 x 115 mm)
- Space-saving cable routing
- Quick and easy to install
- Suitable for retrofitting
- Stainless steel look, or chrome look
- KEMA KEUR approved
- Good Design Award 2014 and more design awards

TWIST

Installation diameter 105 mm, installation depth 40 mm, for work surfaces of 8 mm or more

Art. no. | Version

TWIST 2S **Metallic stainless steel look cover disc**

Power input: 2.0 m cable with end sleeves and black earthing contact mounting plug (included)

931.000	· 2 x socket outlet with earthing contact, shuttered, black	
931.002	· 2 x French / UTE socket outlet, shuttered, black	
931.008	· 2 x Swiss / T23 socket outlets, shuttered, black	

TWIST 1S 2P **Metallic matt chrome look cover disc**

Power input: 0.2 m with GST18i3 plug

931.001	· 1 x socket outlet with earthing contact, shuttered, black · 2 x keystone mount for data sockets	
931.003	· 1 x French / UTE socket outlet, shuttered, black · 2 x keystone mount for data sockets	 NEU
931.009	· 1 x Swiss / T13 socket outlet, shuttered, black · 2 x keystone module for data sockets	 NEU

Power input: 2.0 m cable with end sleeves and black earthing contact mounting plug (included)

931.021	· 2 x socket outlet with earthing contact, shuttered, black	 NEU
931.016	· 2 x French / UTE socket outlet, shuttered, black	 NEU

Art. no. | Version

Hole saw diameter: 105 mm

For fitting the TWIST

931.900	· In wood/plastic with cutting depth up to 44 mm
918.900	· Mounting tool for hole saw with centring drill



Similar to photo

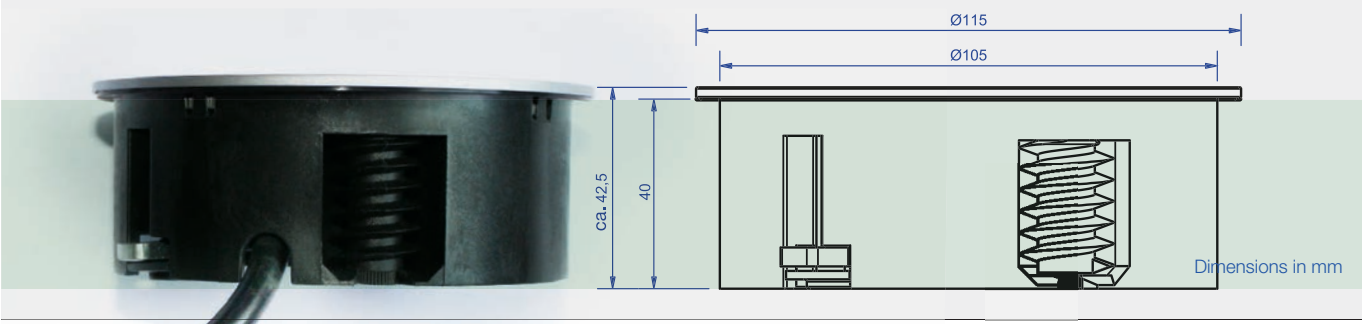


Watch the TWIST installation film
at bachmann.com

TWIST is so compact that it can even be installed above a drawer.

At 42.5 mm high, TWIST is so compact that it can be fitted on almost any surface. It can even be installed above a drawer. The cable is routed through a flexible outlet and stored in a recessed channel.

40 mm is all the space that TWIST requires.





ELEVATOR

The elevator is powered straight away

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. Two versions of ELEVATOR are available: with three socket outlets or with one socket outlet and two data connections.

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.

The benefits at a glance

- Press down with your finger to raise
- 2 configurations
- Suitable for standard 79 mm hole
- Quick and easy to install
- Suitable for retrofitting
- Aluminium polished and brushed or matt chrome
- Classic design
- For desktop or tabletop thicknesses of 16 – 60 mm

ELEVATOR

Art. no. | Version

ELEVATOR power stripStainless steel look profile, power input: 2.0 m H05VV-F 3G 1.5 mm² with end sleeves and earthing contact mounting plug (included)

928.002	· 2 x socket outlet with earthing contact, shuttered, black	
928.003	· 1 x socket outlet with earthing contact, shuttered, black · 2 x Euro socket outlet, shuttered, black	
928.007	· 2 x French / UTE socket outlet, shuttered, black	
928.017	· 1 x socket outlet with earthing contact, shuttered, 1 x USB double charger (5.2V/ 2.15A)	  NEU
928.020	· 1 x French / UTE socket outlet, shuttered, 1 x USB double charger (5.2V/ 2.15A)	  NEU
928.024	· 2 x Swiss / T23 socket outlets, shuttered, with mounting plug (included), black	  NEU

Aluminium profile, matt chrome, power input: 0.5 m H05VV-F3G 1.5 mm² with GST18 plug; 3.0 m data cables and plug and/or socket

928.004	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 2 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug	
928.005	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug · 1 x USB 3.0 A socket with 3.0 m data cable and USB 3.0 A plug	
928.006	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x CAT6 RJ45 with 3.0 m data cable and plug · 1 x HDMI socket with 3.0 m data cable and socket	
928.008	· 1 x French / UTE socket outlet, shuttered, black, set at 35° · 2 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug	
928.009	· 1 x French / UTE socket outlet, shuttered, black, set at 35° · 1 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug · 1 x USB 3.0 A socket with 3.0 m data cable and USB 3.0 A plug	
928.010	· 1 x French / UTE socket outlet, shuttered, black, set at 35° · 1 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug · 1 x HDMI socket with 3.0 m data cable and socket	
928.026	· 1 x UK 5A individually fused, shuttered, black, set at 90° · 1 x USB double charger (5.2V/ 2.15A)	  NEU



Desk connection panels

Accessories

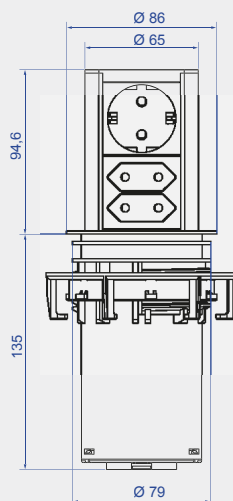
Art. no. | Version

Hole saw diameter 79 mm for installing the ELEVATOR

928.900	· In wood/plastic; cutting depth up to 44 mm
918.900	· Mounting tool for hole saw with centring drill



Similar to photo

Watch the ELEVATOR installation film
at bachmann.com

Dimensions in mm

ELEVATOR fits in cut-outs 79 mm in diameter

100 mm high, 79 mm in diameter: With 3 socket outlets, ELEVATOR is a tiny yet impressive powerhouse. Simply press down with your thumb to open ELEVATOR. It is simply lowered again after use.





LIFT

High-tech in motion

LIFT is the totally practical combination of sophisticated looks and high-precision mechanical design. The unit is recessed neatly in the top of the desk or table when not in use. Simply touch to raise out of the desk or table and it's ready for docking on all four sides. Once you have finished using the connections, simply push it back into its initial recessed position by hand.

The benefits at a glance

- Simply touch to raise
- Design that can't fail to impress
- Access points on four sides
- Incredibly compact dimensions
- Low built-in depth
- 4 plug-in units on one height unit

LIFT can be supplied in a variety of power and data connection configurations. This highly compact unit needs a drill hole only 140 mm in diameter for installation. Built-in depth both open and closed is just 195 mm.

By setting cutting-edge technology in motion, LIFT makes power and data supply a truly enjoyable experience.



Simply touch to raise and lower LIFT. The unit has connection points on four sides and can be equipped with a variety of power and data connection configurations.



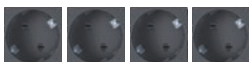
Enclosure colour black

Art. no. | Version

LIFT: Power socket outlets

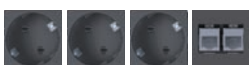
Enclosure colour black; power input: 0.5 m cable and GST18i3 plug

	904.000	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°
	904.004	· 4 x French / UTE socket outlet, shuttered, black, set at 35°
	904.024*	· 4 x Swiss / CH socket outlet, black, set at 0°
	904.020*	· 4 x UK 3.15A individually fused, shuttered, black, set at 90°

**LIFT: 2 x CAT6 + power socket outlets**

Enclosure colour black; power input: 3.0 m cable and plug; 3.0 m data cable and RJ45 plug

	904.001	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°
	904.005	· 3 x French / UTE socket outlet, shuttered, black, set at 35°
	904.025*	· 3 x Swiss / CH socket outlet, black, set at 0°
	904.021*	· 3 x UK 3.15A individually fused, shuttered, black, set at 90°

**LIFT: 2 x CAT6, 1 x VGA + miniature jack + power socket outlets**

Enclosure colour black; power input: 3.0 m cable and plug;

CAT6 3.0 m data cable and RJ45 plug; VGA 15-pole and miniature jack with 3.0 m cable and plug

	904.002	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°
	904.006	· 2 x French / UTE socket outlet, shuttered, black, set at 35°
	904.026*	· 2 x Swiss / CH socket outlet, black, set at 0°
	904.022*	· 2 x UK 3.15A individually fused, shuttered, black, set at 90°

**LIFT: 2 x CAT6, 2 x USB + power socket outlets**

Enclosure colour black; power input: 3.0 m cable and plug;

CAT6 3.0 m data cable and RJ45 plug; USB A socket with 3.0 m cable and plug

	904.003	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°
	904.007	· 2 x French / UTE socket outlet, shuttered, black, set at 35°
	904.027*	· 2 x Swiss / CH socket outlet, black, set at 0°
	904.023*	· 2 x UK 3.15A individually fused, shuttered, black, set at 90°

**LIFT: 2 x CAT 6, 1 x VGA + miniature jack , 1 x HDMI, power socket outlet**

Enclosure colour black; power input: 3.0 m cable and plug

	904.045	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° with 3.0 m cable and plug
		· 2 x CAT6 RJ45 with 3.0 m data cable and RJ45 plug
		· 1 x VGA + miniature jack each with 3.0 m cable
		· 1 x HDMI with 3.0 m cable

**U LIFT: 1 x USB double charger (5.2 V/2.15 A), 2 x CAT6 + power socket outlets**

Enclosure colour black; power input: 3.0 m cable and plug; 3.0 m data cable and RJ45 plug

	904.0001*	· 2 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x USB double charger · 2 x CAT6 RJ45 socket
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* No storage type

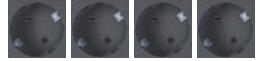
Enclosure colour silver

Art. no. | Version

LIFT: Power socket outlets

Enclosure colour silver; power input: 0.5 m cable and GST18i3 plug

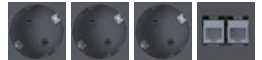
904.008 | · 4 x socket outlet with earthing contact, shuttered, black, set at 35°



LIFT: 2 x CAT6 + power socket outlets

Enclosure colour silver; power input: 3.0 m cable and plug; 3.0 m data cable and RJ45 plug

904.009 | · 3 x socket outlet with earthing contact, shuttered, black, set at 35°



LIFT: 2 x CAT6, 1 x VGA + miniature jack + power socket outlets

Enclosure colour silver; power input: 3.0 m cable and plug;

CAT6 3.0 m data cable and RJ45 plug; VGA 15-pole and miniature jack with 3.0 m cable and plug

904.010 | · 2 x socket outlet with earthing contact, shuttered, black, set at 35°



LIFT: 2 x CAT6, 2 x USB + power socket outlets

Enclosure colour silver; power input: 3.0 m cable and plug;

CAT6 3.0 m data cable and RJ45 plug; USB A socket with 3.0 m cable and plug

904.011 | · 2 x socket outlet with earthing contact, shuttered, black, set at 35°



Hole saw

Ø 140 mm

For Lift installation

904.900 | · Hole saw for clamping, with centre drill
· 140 mm diameter



Similar to illustration

Mounting tool for hole saw

918.900 | · with centre drill



Similar to illustration



DESK 1

Versatility with style

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. Thus for power connections there is 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.

The benefits at a glance

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

With DESK, versatility is also the order of the day when it comes to positioning and location. They are fixed to the desktop/tabletop by mounting brackets or screws, or can be free-standing: whatever best suits the application and good style.



The modular construction of DESK enables it to be factory configured with exactly the communications and power connections you require. DESK can be fixed to a tabletop or desktop or be free-standing.

DESK 1 – every possibility at your fingertips



Plug connections as standard

The standard power connection features a Wieland plug-in connector in the rear panel and provides both reliable power feed and also flexibility in cable length. The cables can be swapped for longer or shorter power supply cables, for example. We use Wieland's GST18 plug-in connector, which is popular all over the world, as standard. This plug connection has a catch mechanism which complies with the relevant standards and can be released again if required. The contacts on the plug connection are safe to touch. A power output socket provides a means of forwarding power to the next module.

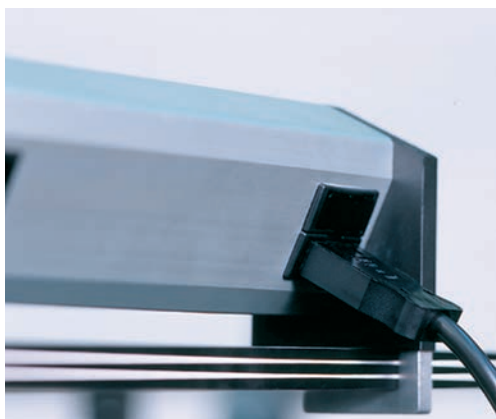
Mounting without damage

DESK 1 can be mounted on the edge of a desk or table quickly and easily using a mounting bracket. A size 4 Allen key is required in order to tighten the inside screw on the bracket. Mounting does not damage the tabletop/desktop. You will find a range of mounting brackets and units on page 47.

DESK 1 plus STEP in combination

Combining DESK 1 with a STEP power strips provides the ideal overall solution for an individual office workstation.

DESK 1 provides easy access to power and data connections for various devices (laptop, mobile phone, USB etc.) whilst the STEP power strip under the desktop/tabletop supplies power to fixed devices such as PC, monitor, printer etc. The STEP power strip is screwed in place underneath the top of the desk or table or placed in a duct underneath. The integrated Wieland connector system allows multiple power strips to be connected in series in compliance with standards.





DESK 1 – Product matrix

A detailed product description can be found on the following pages.

DESK 1	Country code	Socket inserts	Spaces for custom modules	USB charger	Illuminated switch	CAT5e RJ45 Socket/socket	VGA+3.5 mm miniature jack	USB 3.0 A/A socket	Incl. bracket	Incl. supply cable	Shuttered	Length in mm
902.0182	DE	2	1	yes	-	-	-	-	-	-	yes	281.3
902.011	DE	2	2	-	-	-	-	-	-	-	yes	281.3
902.0183*	DE	2	2	yes	-	-	-	-	-	-	yes	323.8
902.0048	DE	3	-	-	-	-	-	-	-	-	yes	228.6
339.1002	DE	3	-	-	-	-	-	-	yes	-	yes	230.6
902.0050	DE	3	-	-	yes	-	-	-	-	-	yes	271.1
339.1001	DE	3	-	-	yes	-	-	-	yes	yes	yes	268.0
339.1004	DE	3	-	-	-	2	-	-	yes	-	yes	283.3
339.1005	DE	3	-	-	-	2	1	-	yes	-	yes	295.6
339.1006	DE	3	-	-	-	2	-	1	yes	-	yes	325.0
902.000	DE	3	1	-	-	-	-	-	-	-	yes	281.3
902.017	DE	3	1	-	yes	-	-	-	-	-	yes	323.6
902.001	DE	3	2	-	-	-	-	-	-	-	yes	323.5
902.018	DE	3	2	-	yes	-	-	-	-	-	yes	366.1
902.012	DE	1 + 2	2	-	-	-	-	-	-	-	yes	385.0
902.002	DE	3	3	-	-	-	-	-	-	-	yes	366.3
902.019	DE	3	3	-	yes	-	-	-	-	-	yes	408.8
902.003	DE	3	4	-	-	-	-	-	-	-	yes	408.8
902.0049	DE	4	-	-	-	-	-	-	-	-	yes	271.1
339.1000	DE	4	-	-	-	-	-	-	yes	yes	yes	268.0
902.0185	UTE	2	1	yes	-	-	-	-	-	-	yes	281.3
902.004	UTE	3	1	-	-	-	-	-	-	-	yes	281.3
902.005	UTE	3	2	-	-	-	-	-	-	-	yes	365.0
902.006	UTE	3	3	-	-	-	-	-	-	-	yes	366.3
902.007	UTE	3	4	-	-	-	-	-	-	-	yes	408.8
902.0161	CH	2	2	yes	-	-	-	-	-	-	-	323.8
902.008	CH	3	1	-	-	-	-	-	-	-	-	258.0
902.009	CH	3	2	-	-	-	-	-	-	-	-	301.0
902.010	CH	3	3	-	-	-	-	-	-	-	-	346.0
902.0184	UK	2	1	yes	-	-	-	-	-	-	yes	316.3
902.024	UK	2	2	-	-	-	-	-	-	-	yes	346.3
339.1018	UK	2	-	-	-	-	-	-	-	-	yes	228.6
339.1020	UK	4	-	-	-	-	-	-	-	-	yes	356.1
902.1017	UK	2	1	-	-	-	-	-	-	-	yes	276.0

* No storage type

DESK 1 power strips

Max. 16A/230V~

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

Power socket outlets

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.0048	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 228.6 mm
	339.1018	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 228.6 mm

Power socket outlets

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.0049	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°, length 271.1 mm
	902.0050	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 switch, 2-pole, illuminated · Length 271.1 mm
	339.1020	· 4 x UK 3.15A individually fused, shuttered, black, set at 45°, length 356.1 mm

DESK 1 power strips with spaces for custom modules

Max. 16A/230V~

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

C 1 x custom module + power socket outlets

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.000	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm
	902.004	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 281.3 mm
	902.008	· 3 x Swiss / CH socket outlet, black, set at 0°, length 258 mm
	902.1017	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 276 mm

C 2 x custom module + power socket outlets

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.001	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 323.5 mm
	902.011	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm
	902.005	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 365 mm
	902.009	· 3 x Swiss / CH socket outlet, black, set at 0°, length 300.5 mm
	902.024	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 346.3 mm

C 3 x custom module + power socket outlets

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.002	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 366.3 mm
	902.006	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 366.3 mm
	902.010	· 3 x Swiss / CH socket outlet, black, set at 0°, length 344 mm

You can find suitable Wieland cables on page 121

DESK 1 power strips with spaces for custom modules

Max. 16A/230V~

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

4 x custom module + power socket outlets		C
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.003	• 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 408.8 mm	DE
902.007	• 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 408.8 mm	FR
2 x custom module + power socket outlets		C
Anodised aluminium profile; power input: 2 x GST18 (black and red)		
902.012	• 1 x socket outlet with earthing contact, shuttered, black, set at 35° • 2 x socket outlet with earthing contact, shuttered, red, set at 35°, length 344.2 mm	DE
1 x custom module + power socket outlets + illuminated switch		C
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.017	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • 1 x illuminated switch; length 323.6 mm	DE
2 x custom module + power socket outlets + illuminated switch		C
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.018	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • 1 x illuminated switch; length 366.1 mm	DE
3 x custom module + power socket outlets + illuminated switch		C
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.019	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • 1 x illuminated switch; length 408.8 mm	DE
DESK 1 with 1 x USB double charger (5.2 V/2.15 A) + power socket outlets		U
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.0192	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm	
DESK 1 with 1 x USB double charger (5.2 V/2.15 A), 1 x custom module + power socket outlets		C U
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.0182	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm	DE
902.0185	• 2 x French / UTE socket outlet, shuttered, black, set at 35°, length 281.3 mm	FR
902.0184	• 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 316.3 mm	UK
DESK 1 with 1 x USB double charger (5.2 V/2.15 A), 2 x custom module + power socket outlets		C U
Anodised aluminium profile; power input: GST18 / power output: GST18		
902.0183*	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 323.8 mm	DE
902.0161	• 2 x Swiss / CH socket outlet, black, set at 90°, length 323.8 mm	CH



You can also use the product configurator
at bachmann.com

You can find suitable Wieland cables on page 121

* No storage type

U USB double charger for mobile devices

C Custom module

Max. 16 A/230 V~

See glossary for country-specific information

· Anodised aluminium profile, black socket outlets

Incl. standard mounting bracket and screws

Art. no. | Version

**DESK 1 3 x power socket outlet, GST18****Length: approx. 283.3 mm**

2 x CAT5e



339.1004

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws

**DESK 1 3 x power socket outlet, GST18****Length: approx. 295.6 mm**

2 x CAT5e, 1 x VGA



339.1005

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- 1x VGA 15-pin + miniature jack 3.5 mm
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws

**DESK 1 3 x power socket outlet, GST18****Length: approx. 325 mm**

2 x CAT5e, 1 x USB



339.1006

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- 1 x USB A/A socket
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws

**DESK 1 3 x power socket outlet, GST18****Length: approx. 228.6 mm**

339.1002

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws

**DESK 1 4 x power socket outlet****Length: approx. 268 mm**

Fixed connection



339.1000

- 4 x socket outlet with earthing contact, shuttered, black, set at 35°
- Power input: 3.0 m, H05VV-F 3G 1.50 mm² black
- with right-angled earthing contact plug
- Incl. standard mounting bracket and screws

**DESK 1 3 x power socket outlet****Length: approx. 268 mm**

Fixed connection, 1 x switch



339.1001

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 1 x switch 2-pole, green illuminated
- Power input: 3.0 m, H05VV-F 3G 1.50 mm² black
- with right-angled earthing contact plug
- Incl. standard mounting bracket and screws

DESK 1 accessories

Art. no.	Version
DESK 1 slimline brackets for tabletop/desktop thicknesses up to 50 mm	
918.001	Stainless steel, thickness 3 mm Contents: · 2 stainless steel mounting brackets · 2 M5 x 45 mm Allen bolts
DESK 1 standard bracket for tabletop/desktop thicknesses up to 50 mm	
930.120	Anodised aluminium, thickness approx. 9 mm Contents: · 2 x mounting clamps, anodised aluminium profile · 2 x M5 x 60 mm Allen bolts
DESK 1 long bracket for tabletop/desktop thicknesses up to 80 mm	
930.180	Mounting bracket, long, 50 - 80 mm Contents: · 2 x mounting clamp, black painted, similar to RAL9011 · 2 x M5 x 45 mm Allen bolts · 2 x M5 x 60 mm Allen bolts
Chipboard screw for DESK end caps for tabletop/desktop thicknesses over 15 mm	
930.183	Contents: · 2 x 4 x 90 mm screw · 2 x threaded brass sleeve
DESK 1 mounting plate	
930.182	Black plastic Mounting plates for attachment to DESK end caps Contents: · 2 x mounting plate · 2 x screw · 2 x TESA POWER STRIP





Automatic switchoff

Switch off and save power



The Bachmann automatic switchoff unit allows efficient savings in power consumption by modern-day office equipment during non-working hours without a major outlay on wiring.

Switching equipment off completely is no longer left to chance: power saving now begins as soon as the workstation PC is shut down.

The effectiveness of this system exceeds the savings possible with master-and-slave multiple-socket outlets, since virtually no standby current is drawn by the master device and total power consumption during on-working hours is exactly zero.

The benefits at a glance

- Complete interrupt
- No standby current is drawn by the master device
- No electricity – no fire risk
- Potential saving of up to €70 per year and workstation
- Improvement to carbon footprint

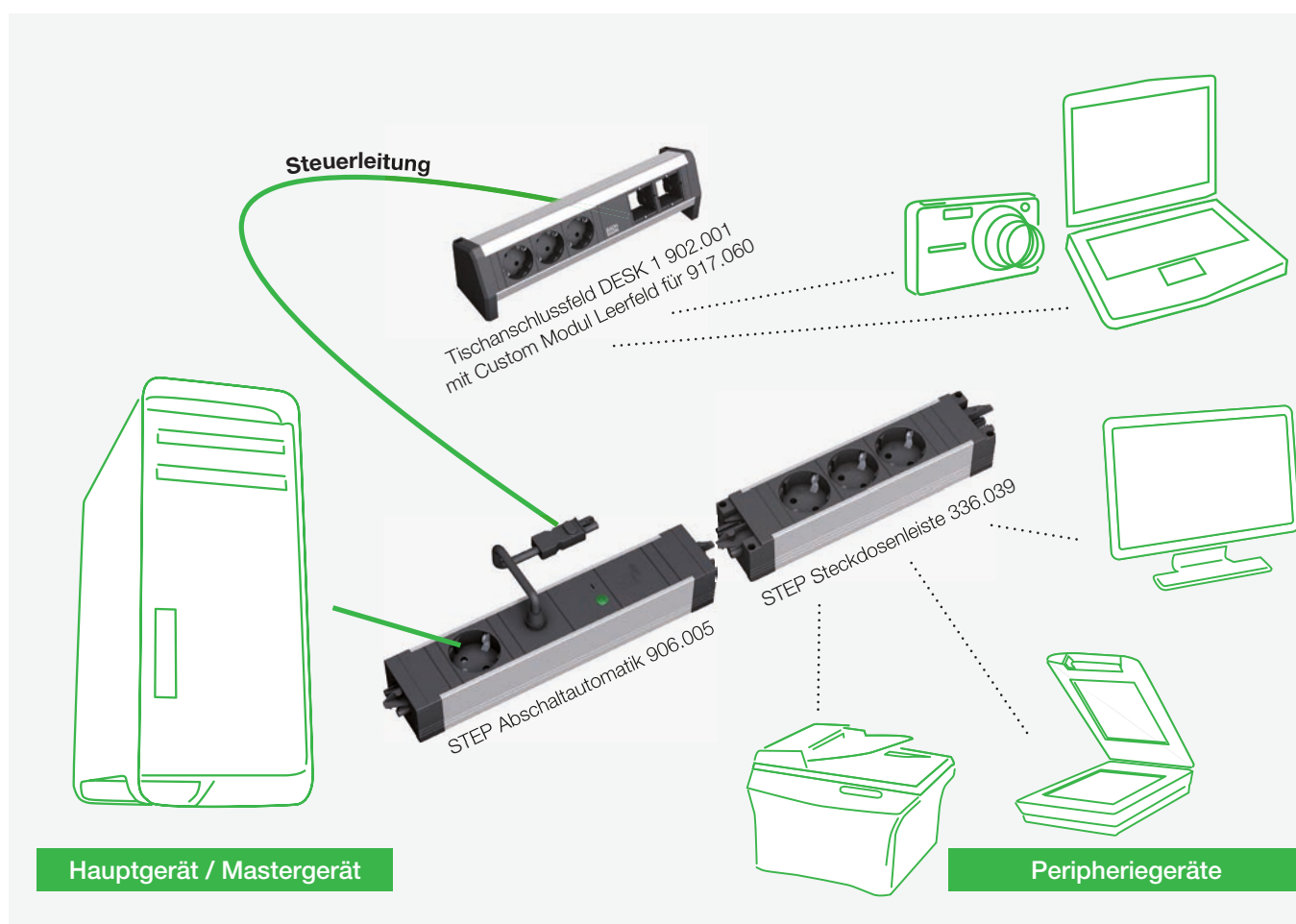
Automatic switchoff components

Art. no.	Version
STEP ALU automatic switchoff	
Length: approx. 263 mm 	
906.005	• Anodised aluminium profile • 1 x automatic switchoff with socket outlet with earthing contact • 1 x button connection with 0.5 m cable and plug-in connector to link to module 917.060 • Power input: GST18i3 plug, power output: GST18i3 socket
Module 1 x button for automatic switchoff	
917.060	• 1 x button, black, with 1.0 m cable and 2-pole plug-in connector • Simply press the button to restore power to the devices connected to the automatic switchoff • Use in any power strip with custom modules



A desk connection panel with custom module space and a STEP are needed to complete the system.

Savings of up to €70 a year and workstation are possible with automatic switchoff.





DESK 2

Design meets technology

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



reddot design award
winner 2011

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

The benefits at a glance

- Design solution for modern workstations
- User-focused 45° orientation
- Covered wiring to the edge of a desk or table
- Custom versions adapt to future requirements
- Red Dot Design Award 2011
- IF Award 2012
- Nominated for the German Design Award 2012

DESK 2 is secured to the desktop with aluminium mounting brackets, and cables are routed behind the screen.

DESK 2 is the winner of the Red Dot Design Award 2011, the IF Product Design Award 2012 and was nominated for the German Design Award 2012. The design is unostentatious and straightforward, the materials used durable and high-quality.



Particular attention has been paid to the design of the DESK 2. In terms of technology, DESK 2 has a modular structure, just like its predecessor DESK 1. Like all other Bachmann desk connection panels with media and data modules, DESK 2 is adapted to individual requirements and future purposes using Bachmann custom modules.



DESK 2 – Product matrix

DESK 2	Country code	Socket inserts	Spaces for custom modules	USB charger	Colour	CAT6 RJ45 Socket/socket	USB 3.0 A/A socket	HDMI socket/socket	Incl. bracket	Incl. supply cable	Shuttered	Length in mm (approx.)
902.203	DE	2	1	-	White	-	-	-	yes	-	yes	197
902.228	DE	2	1	yes	White	-	-	-	yes	-	yes	241
902.211	DE	2	2	-	White	-	-	-	yes	-	yes	239
902.229*	DE	2	2	yes	White	-	-	-	yes	-	yes	282
902.2048	DE	3	-	-	White	-	-	-	yes	-	yes	197
902.300	DE	3	-	-	White	-	-	-	yes	yes	yes	197
902.301	DE	3	-	-	White	1	1	-	yes	yes	yes	239
902.302	DE	3	-	-	White	2	1	1	yes	yes	yes	282
902.200	DE	3	1	-	White	-	-	-	yes	-	yes	239
902.201	DE	3	2	-	White	-	-	-	yes	-	yes	282
902.202	DE	3	3	-	White	-	-	-	yes	-	yes	324
902.232*	UTE	2	1	yes	White	-	-	-	yes	-	yes	239
902.204	UTE	3	1	-	White	-	-	-	yes	-	yes	239
902.205	UTE	3	2	-	White	-	-	-	yes	-	yes	282
902.213	UK	2	-	-	White	-	-	-	yes	-	yes	197
902.206	UK	2	1	-	White	-	-	-	yes	-	yes	239
902.231	UK	2	1	yes	White	-	-	-	yes	-	yes	274
902.207	UK	2	2	-	White	-	-	-	yes	-	yes	274
902.214	UK	4	-	-	White	-	-	-	yes	-	yes	317
902.230*	CH	2	2	yes	White	-	-	-	yes	-	-	282
902.208	CH	3	1	-	White	-	-	-	yes	-	-	239
902.209	CH	3	2	-	White	-	-	-	yes	-	-	282
902.403	DE	2	1	-	stainless steel	-	-	-	yes	-	yes	197
902.428	DE	2	1	yes	stainless steel	-	-	-	yes	-	yes	241
902.411	DE	2	2	-	stainless steel	-	-	-	yes	-	yes	239
902.429*	DE	2	2	yes	stainless steel	-	-	-	yes	-	yes	282
902.4048	DE	3	-	-	stainless steel	-	-	-	yes	-	yes	197
902.500	DE	3	-	-	stainless steel	-	-	-	yes	yes	yes	197
902.501	DE	3	-	-	stainless steel	1	1	-	yes	yes	yes	239
902.502	DE	3	-	-	stainless steel	2	1	1	yes	yes	yes	282
902.400	DE	3	1	-	stainless steel	-	-	-	yes	-	yes	239
902.401	DE	3	2	-	stainless steel	-	-	-	yes	-	yes	282
902.402	DE	3	3	-	stainless steel	-	-	-	yes	-	yes	324
902.432*	UTE	2	1	yes	stainless steel	-	-	-	yes	-	yes	239
902.404	UTE	3	1	-	stainless steel	-	-	-	yes	-	yes	239
902.405	UTE	3	2	-	stainless steel	-	-	-	yes	-	yes	282
902.431	UK	2	1	yes	stainless steel	-	-	-	yes	-	yes	274
902.407	UK	2	2	-	stainless steel	-	-	-	yes	-	yes	274
902.406	UK	2	1	-	stainless steel	-	-	-	yes	-	yes	239
902.430*	CH	2	2	yes	stainless steel	-	-	-	yes	-	-	282
902.408	CH	3	1	-	stainless steel	-	-	-	yes	-	-	239
902.409	CH	3	2	-	stainless steel	-	-	-	yes	-	-	282

* No storage type

DESK 2 power strips

Art. no.	Version
----------	---------

Power socket outlets	Length: approx. 197 mm
----------------------	------------------------

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST18; including mounting bracket	
--	--

902.2048	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010	
902.4048	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel	
902.300	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010 • 1.5 m separate device supply cable, GST18/earthing contact	
902.500	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel • 1.5 m separate device supply cable, GST18/earthing contact	

Power socket outlets

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST 18; including mounting bracket	
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902.213	• 2 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in white, similar to RAL9010, length: 196.7 mm	
902.214	• 4 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in white, similar to RAL9010, length: 316.7 mm	

DESK 2 power strips, empty

Art. no.	Version
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1 x custom module + power socket outlets	Length: approx. 239 mm	C
--	------------------------	---

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST18; including mounting bracket		
--	--	--

902.200	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010	
902.204	• 3 x French / UTE socket outlet, shuttered, black, set at 35° • Painted in white, similar to RAL9010	
902.206	• 2 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in white, similar to RAL9010	
902.208	• 3 x Swiss / CH T13 socket outlet, black, set at 90° • Painted in white, similar to RAL9010	
902.400	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel	
902.404	• 3 x French / UTE socket outlet, shuttered, black, set at 35° • Painted in stainless steel	
902.406	• 2 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in stainless steel	
902.408	• 3 x Swiss / CH T13 socket outlet, black, set at 90° • Painted in stainless steel	

1 x custom module + power socket outlets	Length: approx. 197 mm	C
--	------------------------	---

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST18; including mounting bracket		
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902.203	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010	
902.403	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel	

2 x custom module + power socket outlets	Length: approx. 239 mm	C
--	------------------------	---

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST18; including mounting bracket		
--	--	--

902.211	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010	
902.411	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel	

2 x custom module + power socket outlets	Length: approx. 274 mm	C
--	------------------------	---

Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm ² with GST18; including mounting bracket		
--	--	--

902.207	• 2 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in white, similar to RAL9010	
902.407	• 2 x UK 3.15A individually fused, shuttered, black, set at 45° • Painted in stainless steel	

DESK 2 power strips

Art. no. | Version

C 2 x custom module + power socket outlets Length: approx. 282 mmAluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm² with GST18; including mounting bracket

	902.201	3 x socket outlet with earthing contact, shuttered, black, set at 35° - Painted in white, similar to RAL9010
	902.205	3 x French / UTE socket outlet, shuttered, black, set at 35° - Painted in white, similar to RAL9010
	902.209	3 x Swiss / CH T13 socket outlet, black, set at 90° - Painted in white, similar to RAL9010
	902.401	3 x socket outlet with earthing contact, shuttered, black, set at 35° - Painted in stainless steel
	902.405	3 x French / UTE socket outlet, shuttered, black, set at 35° - Painted in stainless steel
	902.409	3 x Swiss / CH T13 socket outlet, black, set at 90° - Painted in stainless steel

C 3 x custom module + power socket outlets Length: approx. 324 mmAluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm² with GST18; including mounting bracket

	902.202	3 x socket outlet with earthing contact, shuttered, black, set at 35° - Painted in white, similar to RAL9010
	902.402	3 x socket outlet with earthing contact, shuttered, black, set at 35° - Painted in stainless steel

DESK 2 power strips

Art. no. | Version

U C DESK 2 with 1 x USB double charger (5.2 V/2.15 A), 1 x custom module + power socket outletsAluminium profile; power input 0.2 m H05VV-F3G 1.5mm² with GST 18; including mounting bracket

	902.228	2 x socket outlet with earthing contact, shuttered, black, set at 35° - Length 241.2 mm - Painted in white, similar to RAL9010
	902.232*	2 x French / UTE socket outlet, shuttered, black, set at 35° - Length 239.2 mm - Painted in white, similar to RAL9010
	902.231	2 x UK 3.15A individually fused, shuttered, black, set at 45° - Length 284.2 mm - Painted in white, similar to RAL9010
	902.428	2 x socket outlet with earthing contact, shuttered, black, set at 35° - Length 241.2 mm - Painted in stainless steel
	902.432*	2 x French / UTE socket outlet, shuttered, black, set at 35° - Length 239.2 mm - Painted in stainless steel
	902.431	2 x UK 3.15A individually fused, shuttered, black, set at 45° - Length 284.2 mm - Painted in stainless steel

You can also use the product configurator at bachmann.com

DESK 2 power strips

Art. no.	Version
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DESK 2 with 1 x USB double charger (5.2 V/2.15 A), 2 x custom module + power socket outlets**C U**Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm² with GST18; including mounting bracket

902.229*	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Length 281.7 mm • Painted in white, similar to RAL9010	
902.230*	• 2 x Swiss / CH T13 socket outlet, black, set at 90° • Length 281.7 mm • Painted in white, similar to RAL9010	
902.429*	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° • Length 281.7 mm • Painted in stainless steel	
902.430*	• 2 x Swiss / CH T13 socket outlet, black, set at 90° • Length 281.7 mm • Painted in stainless steel	



Desk connection panels

DESK 2 power strips, equipped

Art. no.	Version
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1 x custom module + power socket outlets**Length: approx. 239 mm****C**Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm² with GST18; including mounting bracket

902.301	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010 • 1 x CAT6 coupling socket/socket • 1 x USB A/A 3.0 keystone module • 1.5 m separate device supply cable, GST18/earthing contact	
902.501	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel • 1 x CAT6 coupling socket/socket • 1 x USB A/A 3.0 keystone module • 1.5 m separate device supply cable, GST18/earthing contact	

**2 x custom module + power socket outlets****Length: approx. 282 mm****C**Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm² with GST18; including mounting bracket

902.302	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in white, similar to RAL9010 • 2 x CAT6 coupling socket/socket • 1 x USB A/A 3.0 keystone module • 1 HDMI keystone socket/socket • 1.5 m separate device supply cable, GST18/earthing contact	
902.502	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Painted in stainless steel • 2 x CAT6 coupling socket/socket • 1 x USB A/A 3.0 keystone module • 1 HDMI keystone socket/socket • 1.5 m separate device supply cable, GST18/earthing contact	



Accessories

Art. no.	Version
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DESK 2 cable management

Covered cabling to the underside of desk or table edge

918.106	• Plastic, painted in white similar to RAL9010
918.107	• Plastic, painted in stainless steel

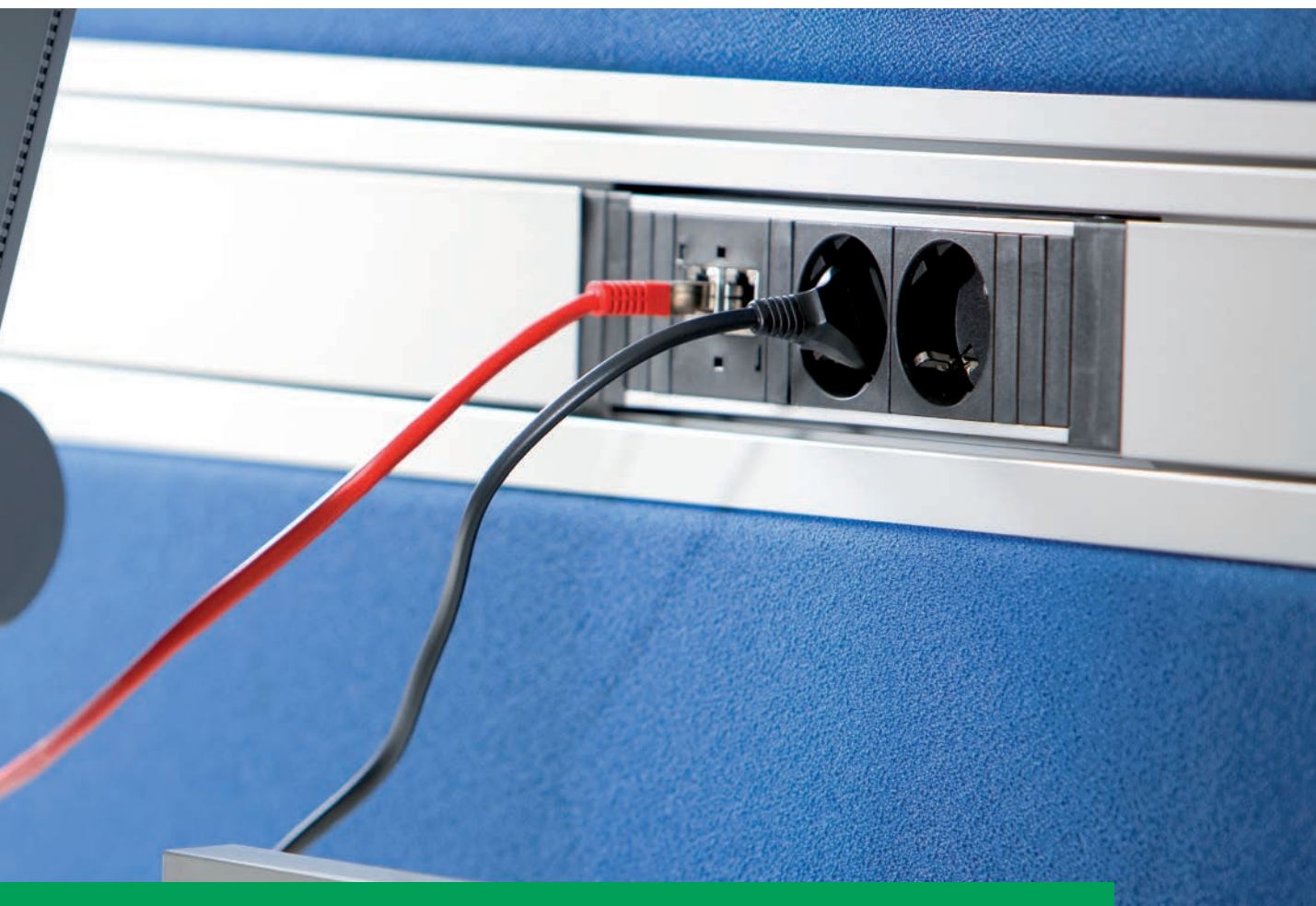
DESK 2 adhesive base

Covered cabling to the underside of desk or table edge

918.110	• 2 x adhesive base set, plastic, painted in white similar to RAL9010 • 2 x TESA POWER STRIP
918.111	• 2 x adhesive base set, plastic, painted in stainless steel • 2 x TESA POWER STRIP



DESK 2 brackets are suitable for desktop or tabletop thicknesses of 10 mm to 40 mm. Alternatively, DESK 1 standard brackets (art. no. 930.120) can also be used for DESK 2. In combination with DESK 2, these cover a range of 25 mm to 55 mm.



STEP

Fit for the future - step by step

STEP embodies the principle of modularity with absolute consistency.

The system is thus ideal for the flexible delivery of power and data to workstations, partition systems, false floors and other connection types.

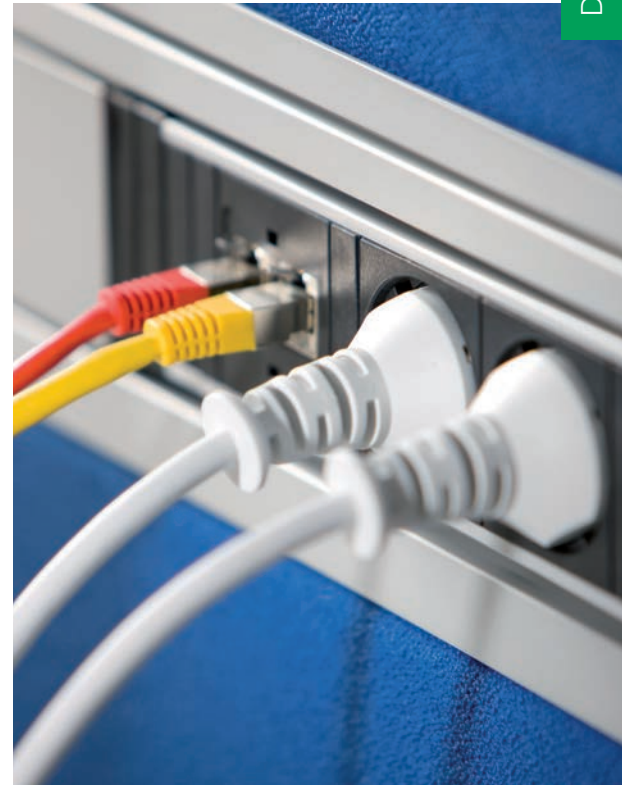
The modular design of STEP power strips makes for virtually endless possibilities: from simple sets for supplying electricity to power strips with integrated data connections, RCDs/MCBs, overvoltage protection, connections for media technology and much more.

The benefits at a glance

- Consistent modularity
- Versatile applications
- Standard connection system
- Can be expanded at any time
- Functional efficiency

For electricity distribution STEP uses the Wieland connector system as standard and can therefore be supplied with a variety of cable lengths. Other plug connection systems can also be supplied on request.

STEP delivers individual tailor-made solutions meeting all the requirements of modern power and data supply. In short: Fit for the future - step by step.



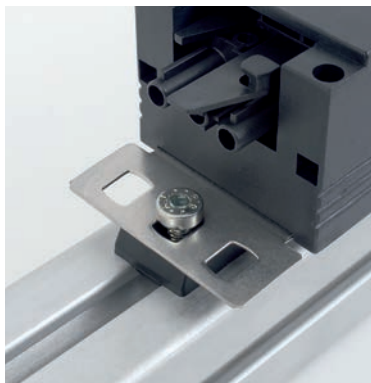
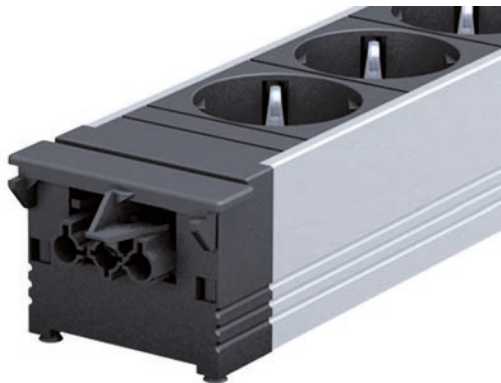
STEP is ideal for the flexible delivery of power and data to workstations, partition systems, false floors and other connection types.



STEP combination options

You can plug separate modules together or combine them as you wish with a connecting cable. Thus STEP gives you your own custom power distribution system. Other plug-in connection systems (e.g. Wago Winsta, Woertz, Ensto) can be supplied on request.

STEP – the all-round system designed for expansion



Perfectly tailored for the best connections

The STEP power strip is available with an aluminium or plastic profile. It is possible to connect multiple power strips together to form a modular system. STEP is designed primarily as a simple electricity supply unit for office workstations. Permanently installed devices such as PCs, monitors, printers, etc. can be connected to STEP.

STEP power strips have a power input and a power output, each of which is built into the end caps on the face end. The Wieland GST18 plug connectors fitted are particularly tried-and-tested solutions for office use and have the coding and latch mechanism required to comply with the applicable standard.

Multiple fixing options

STEP power strips are versatile in their application. They can be fitted for



example under tabletops/desktops, in cable ducts and in partitions. Different attachment options are available to suit these various applications (see from page 61).



You can also use the product configurator at bachmann.com

STEP

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version

STEP BASE: Power socket outlets Length: approx. 220 mm (note special lengths)

Plastic profile; power input: GST18 / power output: GST18

336.600	• 3 x socket outlet with earthing contact, shuttered, black, set at 35°	
336.601	• 3 x socket outlet with earthing contact, shuttered, red, set at 35°	
336.603	• 3 x French / UTE socket outlet, shuttered, black, set at 35°	
906.1306	• 2 x UK 3.15 A individually fused, shuttered, black, set at 45°	
906.0059	• 2 x UK 3.15 A individually fused, shuttered, black, set at 45°, 2 switches, length 244 mm	
906.0055	• 4 x UK 3.15 A individually fused, shuttered, black, set at 45°, length 322 mm	
906.0060	• 4 x UK 3.15 A individually fused, shuttered, black, set at 45°, 1 switches, length 364,7 mm	

STEP BASE: Power socket outlets Length: approx. 262.5 mm (note special lengths)

Plastic profile; power input: GST18 / power output: GST18

336.604	• 4 x socket outlet with earthing contact, shuttered, black, set at 35°	
336.606	• 4 x French / UTE socket outlet, shuttered, black, set at 35°	
336.626	• 5 x socket outlet with earthing contact, shuttered, black, set at 35°, length 305 mm	

STEP ALU: Power socket outlets Length: approx. 220 mm (note special lengths)

Aluminium profile; power input: GST18 / power output: GST18

336.039	• 3 x socket outlet with earthing contact, shuttered, black, set at 35°	
336.067	• 3 x socket outlet with earthing contact, shuttered, red, set at 35°	
906.1075	• 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 220 mm	
336.046	• 4 x French / UTE socket outlet, shuttered, black, set at 35°, length 262.5 mm	
336.072	• 3 x French / UTE socket outlet, shuttered, red, set at 35°	
336.088	• 4 x French / UTE socket outlet, shuttered, red, set at 35°, length 262.5 mm	
906.1086*	• 3 x Swiss / CH socket outlet, black, set at 90°	

STEP ALU: 1 x custom module + power socket outlets Length: approx. 220 mm C

Aluminium profile; power input: GST18 / power output: GST18

906.000	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°	
906.002	• 2 x French / UTE socket outlet, shuttered, black, set at 35°	
906.071	• 2 x Swiss / CH socket outlet, black, set at 90°	
336.079	• 2 x UK 3.15 A individually fused, shuttered, black, set at 45° (length 284.5 mm)	

STEP ALU: 2 x custom module + power socket outlets Length: approx. 262.5 mm C

Aluminium profile; power input: GST18 / power output: GST18

906.001	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°	
906.009*	• 2 x French / UTE socket outlet, shuttered, black, set at 35°	
906.080*	• 2 x Swiss / CH socket outlet, black, set at 90°	

STEP ALU: 1 x switch + power socket outlets Length: approx. 262.5 mm (note special lengths)

Aluminium profile; Power input: GST18 / power output: GST18

906.003	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Switch controls sockets only (not power output)	
906.031	• 3 x socket outlet with earthing contact, shuttered, black, set at 35° • Switch controls both sockets and power output	
906.150	• 2 x socket outlet with earthing contact, shuttered, black, set at 35° (length 358.5 mm) • Switch controls both sockets and power output • Residual current device, 16A, tripping current 30mA, response time 30 ms, 2-pole	

STEP ALU: 1 x USB double charger (5.2 V/2.15 A), 1 x custom module + power socket outlets L: approx. 262.8 mm C U

Aluminium profile; power input: GST18 / power output: GST18

906.0113*	• 2 x socket outlet with earthing contact, shuttered, black, set at 35°	
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* No storage type

All STEP safety modules are compatible with STEP ALU and STEP BASE

See glossary for country-specific information. **Power cables and custom modules are available separately.**

Art. no. | Version

STEP ALU overvoltage protection, GST18 Length: approx. 147 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.003 | · Overvoltage protection 2kV with function and fail indicator

STEP ALU overvoltage protection + mains and frequency filters, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.004 | · Overvoltage protection 2kV with function and fail indicator and mains filter 30MHz

STEP ALU MCB, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.015 | · Miniature circuit-breaker 16A, 2-pole
· Characteristic B

STEP ALU RCD, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.014 | · Residual current device, tripping current 30mA, response time 30ms, 2-pole

STEP ALU RCD, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 906.067 | · Residual current device, tripping current 10mA, response time 30 ms, 2-pole
· Power input: GST18i3 plug, power output: GST18i3 socket

STEP ALU RCD/MCB, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.065 | · Combined RCD/MCB comprising:
· Residual current device, tripping current 30mA, response time 30ms, 2-pole
· Miniature circuit-breaker 16A rated current, 400 V, 2-pole
· Characteristic B; 6kA

STEP ALU master & slave, GST18 Length: approx. 220 mm

Aluminium profile; power input: GST18 / power output: GST18

- 336.006 | · Master & slave circuit with threshold value setting 10W and higher
· Effective power: 0.29W / apparent power: 1.05W

E STEP ALU automatic switchoff Length: approx. 263 mm

Aluminium profile; power input: GST18 / power output: GST18

-  906.005 | · 1 x automatic switchoff with socket outlet
· 1 x button connection with 0.5 m cable and plug-in connector
· to link to module 917.060



You can also use the product configurator at bachmann.com

STEP accessories

Art. no.	Version
----------	---------

Mounting accessories

- | | |
|---------|---|
| 375.502 | <p>Contents:</p> <ul style="list-style-type: none"> • 4 x 2.9 x 30 mm screw • 2 x cover strip for the end caps as optical finish (to be placed on the end caps where two power strips are linked together) • 1 x connection cover • 1 x end cap for power output socket |
|---------|---|

Stainless steel mounting bracket

- | | |
|---------|---|
| 940.096 | <ul style="list-style-type: none"> • For insertion into the rear of a STEP profile • Ideal for use with power strips with data connections • Packing unit: 2 items |
|---------|---|

Stainless steel mounting bracket with elongated hole

- | | |
|---------|--|
| 940.024 | <ul style="list-style-type: none"> • For insertion into the rear of a STEP profile • With elongated hole (keyhole) for screwing into place, ideal when using power strips with data connections • Packing unit: 1 item left, 1 item right |
|---------|--|

Stainless steel mounting plate, flat

- | | |
|---------|---|
| 940.097 | <ul style="list-style-type: none"> • For insertion into the rear of a STEP profile • For screw fixing e.g. under a desk or table • Packing unit: 2 items |
|---------|---|

STEP cover plates

- | | |
|---------|---|
| 375.529 | <ul style="list-style-type: none"> • Fit over the end caps of STEP power strips • Visual finish • Black plastic • Packing unit: 2 items |
|---------|---|

Sheet steel mounting plate

- | | |
|---------|---|
| 940.108 | <ul style="list-style-type: none"> • For insertion into rear of STEP profile • Tighten the nut on the threaded screw to fix the power strip in place <p>Contents:</p> <ul style="list-style-type: none"> • 1 mounting plate including M5 screw, washer and nut |
|---------|---|

STEP plastic mounting clip

- | | |
|---------|---|
| 918.025 | <ul style="list-style-type: none"> • For attaching STEP BASE and STEP ALU power strips • in suitable cut-outs in sheet steel (thickness 2.0 mm) <p>Contents:</p> <ul style="list-style-type: none"> • 2 x plastic mounting clip • 4 x screw 2.9 x 30 mm |
|---------|---|

**Earthed power supply cable to STEP unit, see Accessories section**

- Pre-assembled power supply cables with integrated earth connection
- Earthing of the power strip is independent of the installation
- Ideal in combination with STEP power strips (see from page 59)





Illustration with CONI COVER

UNIVERSAL

Multiple-socket outlets



The benefits at a glance

- Complete unit for power, data and media connections on desks and conference tables
- Includes 3.0 m power connection cable
- Outstanding flexibility through use of Bachmann custom modules
- Attachment in various positions / at various angles using metal retaining brackets
- Ideally suited to use in table ducts

UNIVERSAL multiple-socket outlets

Art. no. | Version

UNIVERSAL power strips: 1 x custom module + power socket outlets, aluminium profilepower input 3.0 m H05VV-F3G 1.5mm² with right-angled earthing contact plug; incl. mounting bracket

922.0111	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°
922.0231	· 3 x French / UTE socket outlet, shuttered, black, set at 35°
922.096	· 3 x Italian / IT socket outlet, shuttered, black

C

**UNIVERSAL power strips: 2 x custom module + power socket outlets, aluminium profile**Power input 3.0 m H05VV-F3G 1.5mm² with right-angled earthing contact plug; incl. mounting bracket

922.0181	· 5 x socket outlet with earthing contact, shuttered, black, set at 35°
922.083	· 5 x French / UTE socket outlet, shuttered, black, set at 35°
922.098	· 5 x Italian / IT socket outlet, shuttered, black

C

**UNIVERSAL power strips: 3 x custom module + power socket outlets, aluminium profile**Power input 3.0 m H05VV-F3G 1.5mm² with right-angled earthing contact plug; incl. mounting bracket

922.0071	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°
922.082	· 4 x French / UTE socket outlet, shuttered, black, set at 35°
922.097	· 4 x Italian / IT socket outlet, shuttered, black

C



CONI COVER and **UNIVERSAL** – The functional combination. CONI COVER is an elegant way of accessing separate power supply units or standard cable installation systems under the tops of desks and tables.

CONI COVERS are available in our catalogue from page 24





Custom modules

As versatile as your applications

Bachmann custom modules are the central components of video, audio and network connections. Their construction offers you simple and flexible installation in FACILITY SOLUTIONS, rack systems and electrical installations. The versatility of custom modules make Bachmann FACILITY SOLUTIONS even more flexible. 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.

Now Bachmann also offers this flexibility for 19" panel installations. The standard custom modules facilitate optimal configuration for every media and network connection requirement. Again here socket/socket or screw-terminal connections provide great simplicity of installation.

When it comes to electrical installations, Bachmann custom modules are again an outstanding addition. The small number of parts make the custom modules compatible with the current switch ranges of reputable manufacturers. Simple fitting and removal mean that all installations can be quickly adapted to changed requirements or brought up to the current state of the art.



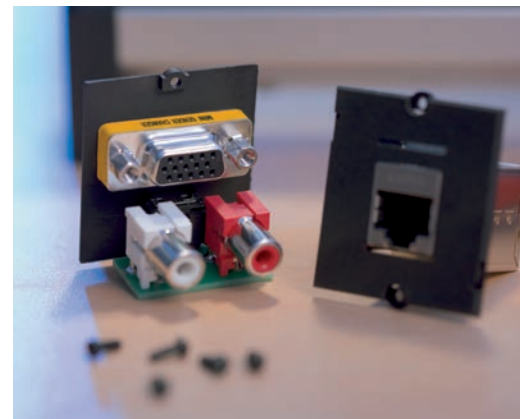
Power strips



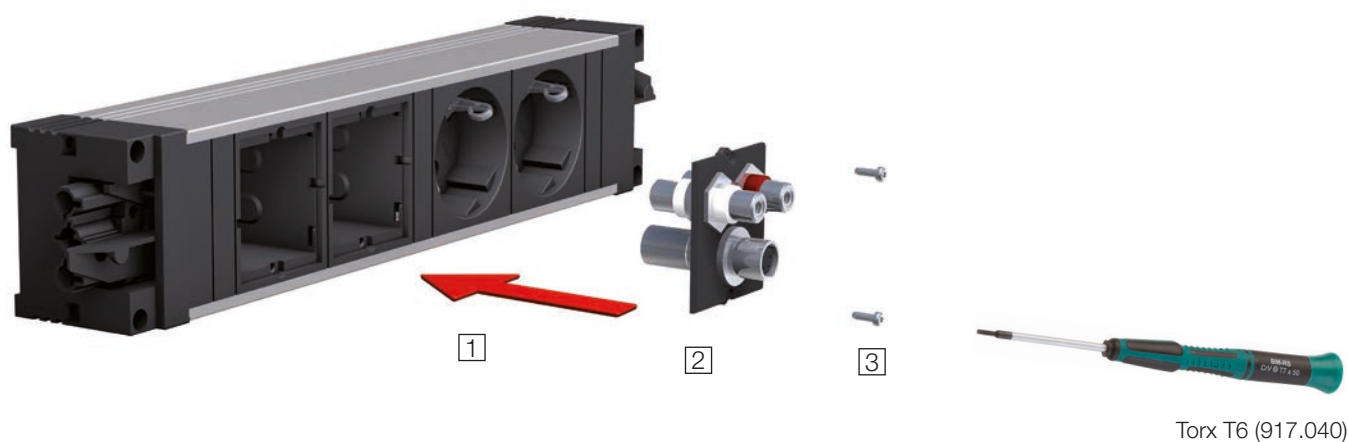
19" media racks



Electrical installations



You can also use the product configurator at bachmann.com



The empty built-in frame **1** of Bachmann FACILITY SOLUTIONS accommodates the custom modules **2**, which are fixed in place with two Torx screws. The custom modules can be easily exchanged by loosening the screws.

Custom modules in FACILITY SOLUTIONS



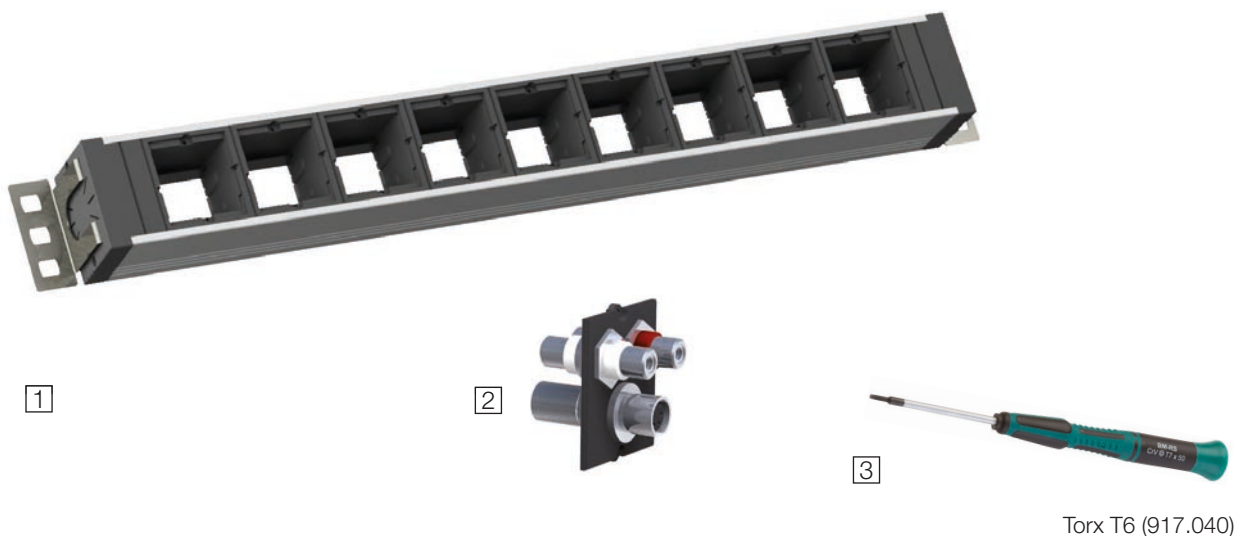
Individual configuration

Modern technology and strong ideas are at the heart of each and all Bachmann FACILITY SOLUTIONS. With expansion-compatible multiple-socket outlets and Facility custom modules for individual configuration, these systems provide the ideal basis for setting up flexible connections. Practical units provide secure networking in the office, while elegantly designed, concealed supply systems offer trouble-free communications for conferences. In addition to the socket outlets integrated ex factory, Bachmann Facility products include empty modules for individual configuration. Custom modules are supplied complete with screws.



The greatest flexibility - prepared for the future

Whenever you change the configuration you have the opportunity to upgrade your equipment to the latest state of the art. Built-in insulation protects you from contact with live parts. There is no requirement to recheck the electrical connections of the unit after changing modules, and the warranty is not affected. You can find FACILITY SOLUTIONS products in the main Bachmann catalogue and in the separate FACILITY SOLUTIONS catalogue.



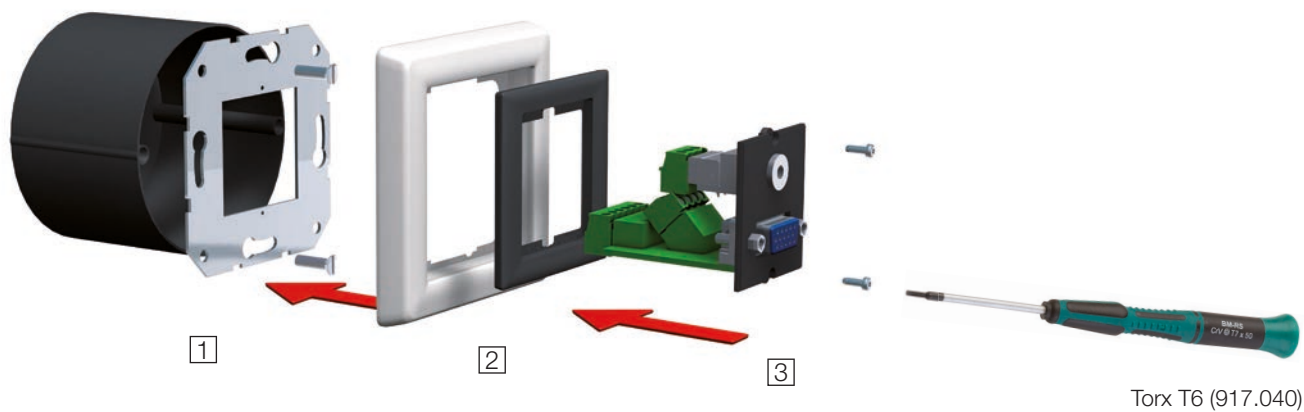
Our 19" racks [1] accept custom modules [2], which are simply inserted and screwed in. System integration is made easy with the open design and socket/socket or screw-terminal custom modules.

Custom modules in rack installations

Full integration of media and network technologies

The 19" panels offer simple and flexible integration of media and network technologies into your rack system. The custom modules, easily screwed into place (Torx M2 screws [3] included with the panels) enable you to respond to changes in system requirements at any time. Socket/socket and screw-terminal technology offers a compact and clearly arranged installation. The panels are particularly economical on space, requiring only 1.5 height units (67 mm).





Using a mounting plate [1] and adapter frame [2] (see page 72), custom modules [3] can be installed in a switch box.

Custom modules in electrical installations

Unlimited installation options

The addition of a few extra components opens up whole new possibilities for electrical installations. Installed in either a switch box or sill-type trunking, the extensive range of custom modules allows the easy integration of audio, video and data networks. By using the 50 x 50 mm and 55 x 55 mm adapter frames available as standard, the custom modules form an optimal complement to the current switch ranges of reputable manufacturers.

The connections to the rear can be made either as socket/socket or via screw terminals. No complicated soldering or cabling is required. A compatibility list of custom modules for the switch ranges of various manufacturers can be found on page 70 onwards.



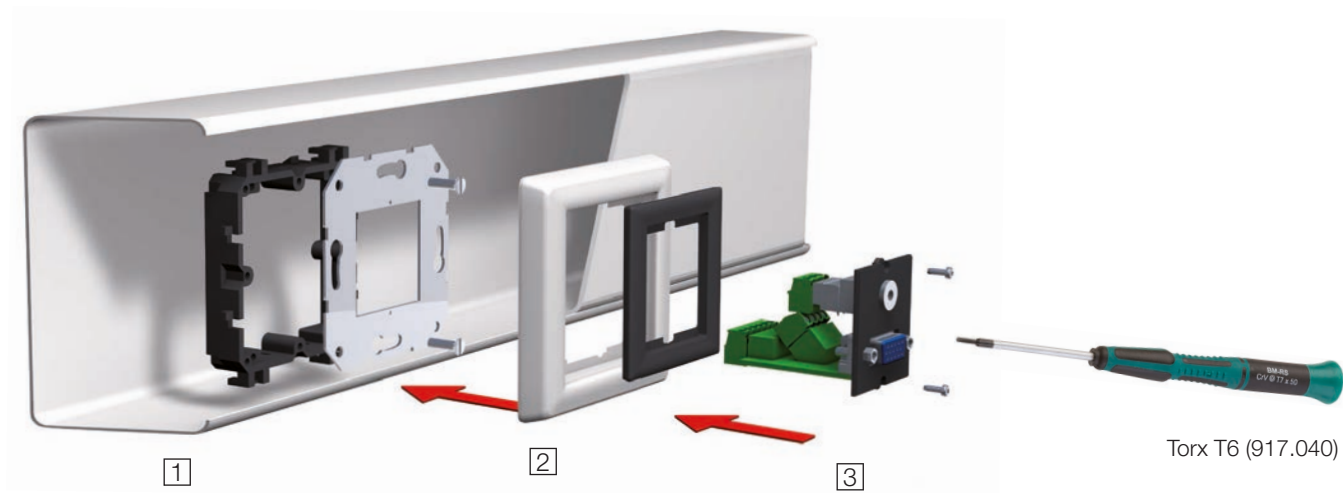
917.064 mounting plate (suitable Torx M2 screws included)



Adapter frame, 50 x 50 mm and 55 x 55 mm, in black or white



Example of mounting box for trunking
You can obtain various mounting or device boxes from trunking manufacturers



The mounting box is inserted into the trunking. This forms the base onto which the mounting plate **1** and adapter frame **2** (50 x 50 mm or 55 x 55 mm) and the Bachmann custom module are bolted **3**.

Bachmann custom modules **3** can even be fitted into conventional floor boxes. The custom module bracket **4** for floor-box systems allows the custom module to be fitted directly. There is thus no need for a mounting plate **1** or adapter frame **2**. The Bachmann custom module bracket **4** is suitable for various makes of floor box. Please check the installation depth required by the custom modules.



• Compatible with Bachmann INSTALLATION

Manufacturer*	Switch range*	Bachmann adapter frame** Colour black	Bachmann adapter frame** Colour white	+ Adapter manufacturer number
Berker	S.1	917.066	917.169	–
	B.1	917.066	917.169	–
	B.3	917.066	917.169	–
	B.7 Glass	917.066	917.169	–
	K.1	917.065	917.168	11087124 11087106 11087109 11087102
	K.5	917.065	917.168	11.087.104
	Arsys	917.065	917.168	11080101 11089104 11089111 11080169 11080102
	Module 2	917.065	917.168	114309 114302
Busch-Jaeger	carat	917.065	917.168	1746/10-81 1746/10-82 1746/10-84
	pure stainless steel	917.065	917.168	1746/10-866
	pulse	917.065	917.168	1746/10-71 1746/10-72 1746/10-74 1746/10-79 1746/10-777 1746/10-783
	solo	917.065	917.168	1746/10-82 1746/10-84 1746/10-85 1746/10-86 1746/10-87 1746/10-88 1746/10-803 1746/10-815
	Busch-axcent	917.065	917.168	1746/10-84
	future	917.065	917.168	1746/10-82 1746/10-84 1746/10-85 1746/10-89
	Future linear	917.065	917.168	1746/10-81 1746/10-82 1746/10-83 1746/10-84 1746/10-89
EGB	Elegant Standard	917.065	917.168	143.090.045
Schneider Electric (ELSO)	JOY	917.065	917.168	363080 363084
	RIVA	917.065	917.168	203080 203084 2030831 2030811 2030819
	RIVA	917.066	917.169	203160 203164 2031611 2031619
	SCALA	917.065	917.168	203080 203084 2030811 2030819
	SCALA	917.066	917.169	203160 203164 2031611 2031619
	FASHION	917.065	917.168	203080 203084 203081 2030812 203082 2030831 203086 203089 2030844
	FASHION	917.066	917.169	203160 203164 203160D
	NOVIA	917.066	917.169	284800 284804
	NOVIA	917.065	917.168	283160 283164 2831631 2831612 283166 283169 2.831.611
	CLASSIC	917.065	917.168	303110 303111
Gira	Standard 55	917.066	917.169	–
	E2	917.066	917.169	–
	Event	917.066	917.169	–
	Esprit	917.066	917.169	–
	E22	917.066	917.169	0.289.202
	Stainless steel series 20 / 21	917.066	917.169	028920
	TX_44	917.066	917.169	028966 028967 028965
	Large-area switch	917.066	917.169	0289111 0289112
	S-Color	917.065	917.168	028240 028242 028243 028246 028247
Jäger	Opus	917.065	917.168	560.050.02
Jung	AS 500	917.066	917.169	–
	AS Universal	917.066	917.169	–
	A 500	917.066	917.169	–
	A plus	917.066	917.169	–
	A creation	917.066	917.169	–
	LS-design	917.066	917.169	AL2961Z5-L ES2961Z5-L
	LS 990	917.066	917.169	LS961Z5WW LS961Z5SW LS961Z5AL

* Name and product designation of manufacturer

** Also order the appropriate Bachmann adapter frame for fitting in the switch range.

Manufacturer*	Switch range*	Bachmann adapter frame** Colour black	Bachmann adapter frame** Colour white	+ Adapter manufacturer number
Jung	LS plus	917.066	917.169	AL2961Z5-L ES2961Z5-L
	FD-design	917.066	917.169	AL2961Z5-L ES2961Z5-L
	CD 500	917.065	917.168	590ZCD 590ZWW
	LS 990	917.065	917.168	LS961Z LS961ZWW LS961ZLG LS961ZSW
	LS 990	917.065	917.168	LS961Z5 LS961Z5WW LS961Z5SW
	Aluminium	917.065	917.168	LS961Z LS961ZWW LS961ZLG LS961ZSW
	Aluminium	917.066	917.169	LS961Z5 LS961Z5WW LS961Z5SW AL2961Z5-L ES2961Z5-L
	Stainless steel	917.065	917.168	LS961Z LS961ZWW LS961ZLG LS961ZSW
	Stainless steel	917.066	917.169	LS961Z5 LS961Z5WW LS961Z5SW AL2961Z5-L ES2961Z5-L
	Anthracite	917.065	917.168	LS961Z LS961ZWW LS961ZLG LS961ZSW
	Anthracite	917.066	917.169	LS961Z5 LS961Z5WW LS961Z5SW AL2961Z5-L ES2961Z5-L
	Bright chrome	917.065	917.168	LS961Z LS961ZWW LS961ZLG LS961ZSW
	Bright chrome	917.066	917.169	LS961Z5 LS961Z5WW LS961Z5SW AL2961Z5-L ES2961Z5-L
Merten	1-M	917.066	917.169	–
	ATELIER-M	917.066	917.169	–
	M-SMART	917.066	917.169	–
	M-PLAN	917.066	917.169	–
	M-PLAN GLASS	917.066	917.169	–
	M-PLAN metal	917.066	917.169	–
	M-PLAN II	917.066	917.169	–
	M-ARC	917.066	917.169	–
	M-STAR	917.066	917.169	–
	ARTEC	917.065	917.168	516094 516099
	AQUADESIGN	917.065	917.168	518344 518319 518314 518360
PEHA	Standard	917.066	917.169	219511 219611
	Standard	917.065	917.168	219411 219211 219711 219311 218711
	Dialog	917.065	917.168	828611 819511 768611 847311 838011 778611 316611
	Aura	917.065	917.168	117211 129511 155811
	Nova	917.065	917.168	027211 042211 057211
	Nova	917.066	917.169	100511 100711 100611
Presto-Vedder	Regina classic	917.065	917.168	730RW 730RUW
	Alessa	917.065	917.168	230RUW
	Alessa plus	917.065	917.168	230RUW
	Fiorena	917.065	917.168	3030RUW 3030RW 3030RSI 3030RSGR
Siemens	DELTA line	917.065	917.168	5TG2557 5TG2587 5TG1160 5TG1150
	DELTA vita	917.065	917.168	5TG2557 5TG1160 5TG1150
	DELTA miro	917.065	917.168	5TG2557 5TG2587 5TG1160 5TG1150
	DELTA style	917.065	917.168	5TG1326 5TG1326-1 5TG1366
	DELTA style	917.066	917.169	5TG1327 5TG1327-1 5TG1367
	DELTA profile	917.065	917.168	5TG1806 5TG1866 5TG1766 5TG1836 5TG1706-1 5TG1746-1
	DELTA profile	917.066	917.169	5TG1893 5TG1885 5TG1762 5TG1835 5TG1705-1 5TG1745-1

* Name and product designation of manufacturer

** Also order the appropriate Bachmann adapter frame for fitting in the switch range.

Switch range

Art. no. | Version

**Custom module mounting plate for switch range****Stainless steel**

- | | |
|---------|--|
| 917.064 | <ul style="list-style-type: none"> · Stainless steel mounting plate suitable for conventional devices, for flush-mounted, cavity and device boxes for trunking · Incl. 2 x Torx M2 screws · For trunking an additional mounting box is required · (see manufacturer's range) |
|---------|--|

**Adapter frame for switch range****Plastic**

- | | |
|---------|--|
| 917.065 | <ul style="list-style-type: none"> · external dimensions: 50 x 50 mm · Colour: Black similar to RAL 9005 · For fitting in standard switch range (50 x 50 mm internal dimensions) · together with stainless steel mounting plate 917.064 · Please note the compatibility list on page 70 onwards |
|---------|--|

**Adapter frame for switch range****Plastic**

- | | |
|---------|---|
| 917.168 | <ul style="list-style-type: none"> · external dimensions: 50 x 50 mm · Colour: White similar to RAL9010 · For fitting in standard switch range (50 x 50 mm internal dimensions) · together with stainless steel mounting plate 917.064 · Please note the compatibility list on page 70 onwards |
|---------|---|

**Adapter frame for switch range****Plastic**

- | | |
|---------|--|
| 917.066 | <ul style="list-style-type: none"> · external dimensions: 55 x 55 mm · Colour: Black similar to RAL 9005 · For fitting in standard switch range (55 x 55 mm internal dimensions) · together with stainless steel mounting plate 917.064 · Please note the compatibility list on page 70 onwards |
|---------|--|

**Adapter frame for switch range****Plastic**

- | | |
|---------|---|
| 917.169 | <ul style="list-style-type: none"> · external dimensions: 55 x 55 mm · Colour: White similar to RAL9010 · For fitting in standard switch range (55 x 55 mm internal dimensions) · together with stainless steel mounting plate 917.064 · Please note the compatibility list on page 70 onwards |
|---------|---|

Floor boxes

Art. no.	Version	
Floor box mounting 2 x		Sheet steel
2 x custom module		
917.068	· For fitting in OBO Bettermann device case/floor-box systems · Accepts 2 custom modules (transverse mounting) · Incl. Torx M2 screws	
Floor box mounting 3 x		Sheet steel
3 x custom module		
917.067	· For fitting in OBO Bettermann device case/floor-box systems · Accepts 3 custom modules (transverse mounting) · Incl. Torx M2 screws	
Floor box mounting 2 x		Black plastic
2 x custom module		
917.139	· Mounting for Electraplan floor boxes · Accepts 2 custom modules (transverse mounting) · Incl. Torx M2 screws for custom modules	
Floor box mounting 3 x		Black plastic
3 x custom module		
917.140	· Mounting for Electraplan floor boxes · Accepts 3 custom modules (transverse mounting) · Incl. Torx M2 screws for custom modules	

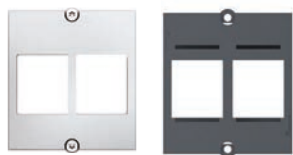
Media racks / IT panels

Art. no.	Version
19" custom module panel 1.5 HU Black anodised aluminium	
903.003	· Accepts up to 9 custom modules · Incl. bracket



Modules for keystone data connections

All modules are supplied with 2 Torx T6 screws.



Art. no. | Version

Custom module 2 x keystone

- | | |
|---------|---|
| 917.000 | <ul style="list-style-type: none"> Module, black, accepts 2 data sockets with keystone fitting Suitable for the data sockets listed below |
| 917.158 | <ul style="list-style-type: none"> Module, white, accepts 2 data sockets with keystone fixing Suitable for the data sockets listed below |

**Custom module 1 x keystone**

- | | |
|---------|--|
| 917.001 | <ul style="list-style-type: none"> Module, black, accepts 1 data socket with keystone fitting Suitable for the data sockets listed below |
| 917.159 | <ul style="list-style-type: none"> Module, white, accepts 1 data socket with keystone fixing Suitable for the data sockets listed below |

**Custom module 2 x keystone with metal holder**

- | | |
|---------|---|
| 917.061 | <ul style="list-style-type: none"> Module, black, accepts 2 data sockets with keystone fitting Keystone fitting with metal holder on rear of cover for high mechanical stresses Suitable for the data sockets listed below |
|---------|---|

**Custom module 1 x keystone with metal holder**

- | | |
|---------|--|
| 917.062 | <ul style="list-style-type: none"> Module, black, accepts 1 data socket with keystone fitting Keystone fitting with metal holder on rear of cover for high mechanical stresses Suitable for the data sockets listed below |
|---------|--|

Data connections for custom modules 917.000, 917.001, 917.061 and 917.062

Socket / socket (Suitable data cables can be found in the accessories)

Art. no. | Version

Keystone module CAT6 coupling socket/socket

- | | |
|---------|---|
| 940.044 | <ul style="list-style-type: none"> Type: BTR E-DAT Front: RJ45 (keystone fixing), rear: RJ45 (E-DAT mounting) Shielded |
|---------|---|

**Keystone module CAT6 coupling / socket / socket**

- | | |
|---------|---|
| 940.083 | <ul style="list-style-type: none"> Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing) Shielded |
|---------|---|

**Keystone module CAT6 coupling socket/socket**

- | | |
|---------|---|
| 940.112 | <ul style="list-style-type: none"> Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing) Unshielded |
|---------|---|

**Keystone module CAT5e coupling socket/socket**

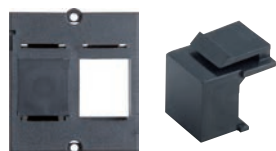
- | | |
|---------|---|
| 940.057 | <ul style="list-style-type: none"> Front: RJ45 (keystone fixing), rear: RJ45 (keystone fixing) Shielded |
|---------|---|

**Keystone module ISDN RJ12 socket/socket**

- | | |
|---------|---|
| 940.085 | <ul style="list-style-type: none"> Front: RJ12 (keystone fixing), rear: RJ12 (keystone fixing) Unshielded |
|---------|---|

**Keystone socket cover**

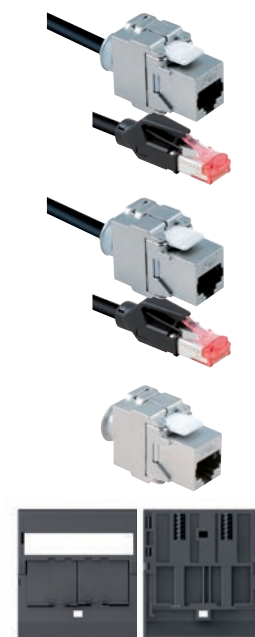
- | | |
|---------|---|
| 917.057 | <ul style="list-style-type: none"> Socket cover, clips into an empty keystone socket Can be used as a placeholder for sockets inserted subsequently Suitable for 917.000 / 917.001 / 917.061 / 917.062 |
|---------|---|



Data connections for custom modules 917.000, 917.001, 917.061 and 917.062

Socket/supply cable

Art. no.	Version
CAT6a 10GB Patch cable plug / socket 3.0 m	
918.033	- Front: Socket RJ45 CAT6a TKM 10GB - Cable, black, with RJ45 plug - Shielded
CAT6a 10GB Patch cable plug / socket 5.0 m	
918.034	- Front: Socket RJ45 CAT6a TKM 10GB - Cable, black, with RJ45 plug - Shielded
CAT6a 10GB socket TKM	
918.035	- CAT6 connector socket TKM 10GB - Without cable (designed for tool-free connection of data cable) - Shielded
RJ 45 shutter	
930.143	- Cover for keystone custom module - Does not require tools - Suitable for custom modules 917.000/917.001/917.051/917.052 - With paper labelling strips - Universally suits 1 and 2 data connections - Ideal as dust cover for data socket contacts when not in use



Keystone media technology links

Art. no.	Version
Keystone module 1 x HDMI	
918.040	- Front: HDMI socket - Rear: HDMI socket without cable - Fits into keystone frame 917.000 or 917.001 - Requires approx. 85 mm installation depth
Keystone module 1 x 3.5 mm miniature jack	
917.157	- Front: 3.5 mm stereo miniature jack socket - Rear: 3.5 mm stereo miniature jack socket with approx. 0.1 m cable - Fits into keystone frame 917.000 or 917.001 - Requires approx. 65 mm installation depth
Keystone module 1 x mini display port	
917.214	- Front: Mini display port socket - Rear: Display port plug with approx. 0.5 m cable 0.5 m breakout cable - Requires approx. 85 mm installation depth





USB 3.0 accessories

USB 3.0 keystone modules



Art. no.	Version
----------	---------

Keystone module USB 3.0 A/B USB

Black

- | | |
|---------|--|
| 917.400 | <ul style="list-style-type: none"> Front: USB A socket / rear: USB B socket Fits into keystone frame 917.000 or 917.001 Requires approx. 85 mm installation depth |
|---------|--|

Keystone module USB 3.0 B/A

Black

- | | |
|---------|--|
| 917.401 | <ul style="list-style-type: none"> Front: USB B socket / rear: USB A socket Fits into keystone frame 917.000 or 917.001 Requires approx. 85 mm installation depth |
|---------|--|

Keystone module USB 3.0 A/A (straight through)

Black

- | | |
|---------|--|
| 917.120 | <ul style="list-style-type: none"> Front: USB socket A / rear: USB socket A Fits into keystone frame 917.000 or 917.001 Requires approx. 85 mm installation depth |
|---------|--|

USB 3.0 connecting cable



Art. no.	Length	Version
----------	--------	---------

USB 3.0 A/B connecting cable

- | | | |
|----------|-------|--|
| 917.1205 | 1.0 m | <ul style="list-style-type: none"> USB A/B connecting cable, black |
| 917.1203 | 3.0 m | <ul style="list-style-type: none"> End 1: Plug A / end 2: Plug B Fully wired |

USB 3.0 A/A connecting cable (straight through, not for host-to-host connection)

- | | | |
|---------|-------|--|
| 918.176 | 1.0 m | <ul style="list-style-type: none"> USB A/A connecting cable, black, grey plug |
| 918.178 | 2.0 m | <ul style="list-style-type: none"> End 1: Plug A / end 2: Plug A |
| 918.177 | 3.0 m | <ul style="list-style-type: none"> Can be used with custom modules with USB A socket (e.g. 917.018 / 917.019 / 917.400 / 917.401) Fully wired straight through, not suitable for host-to-host connection |

USB 3.0 connecting cable for host-to-host connection

Art. no.	Length	Version
----------	--------	---------

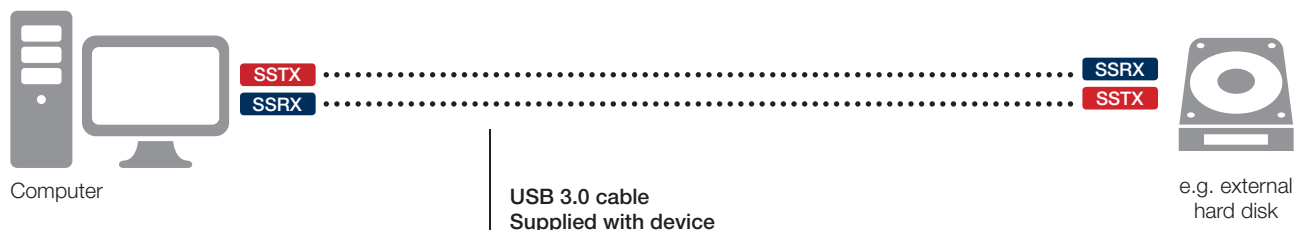
USB 3.0 A/A connecting cable (crossed, for host-to-host connection)

- | | | |
|---------|-------|---|
| 918.081 | 1.0 m | <ul style="list-style-type: none"> USB A/A connecting cable, black, black plug |
| 918.083 | 1.8 m | <ul style="list-style-type: none"> End 1: Plug A / end 2: Plug A |
| 918.082 | 3.0 m | <ul style="list-style-type: none"> Can be used with custom modules with USB A socket (e.g. 917.018 / 917.019 / 917.400 / 917.401) Fully wired, 3.0 data pairs crossed for host-to-host connection |

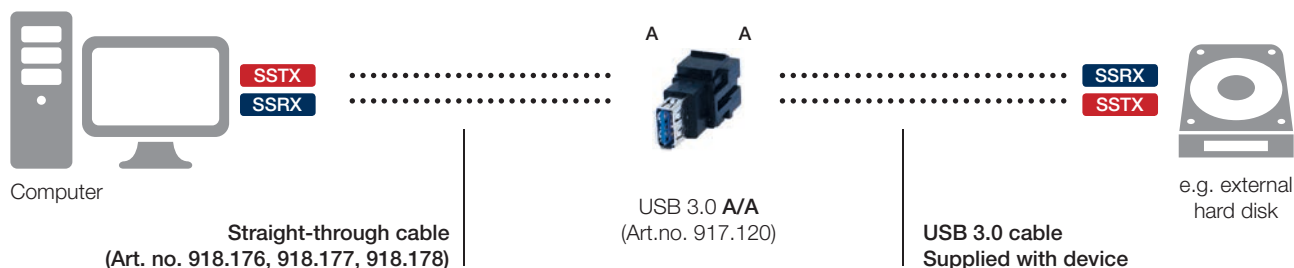
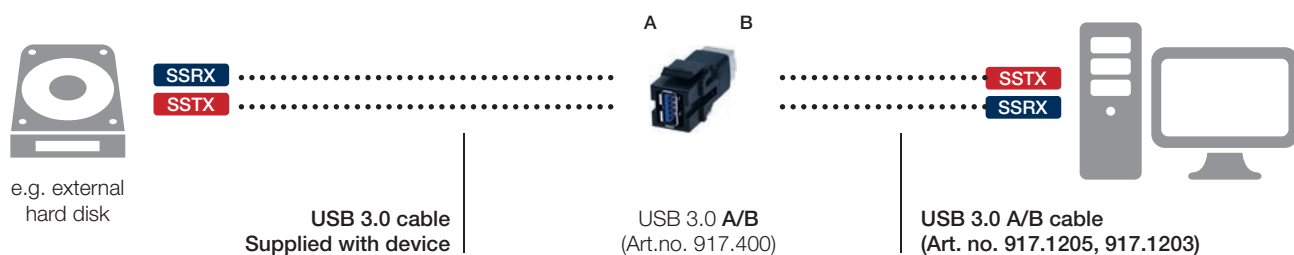
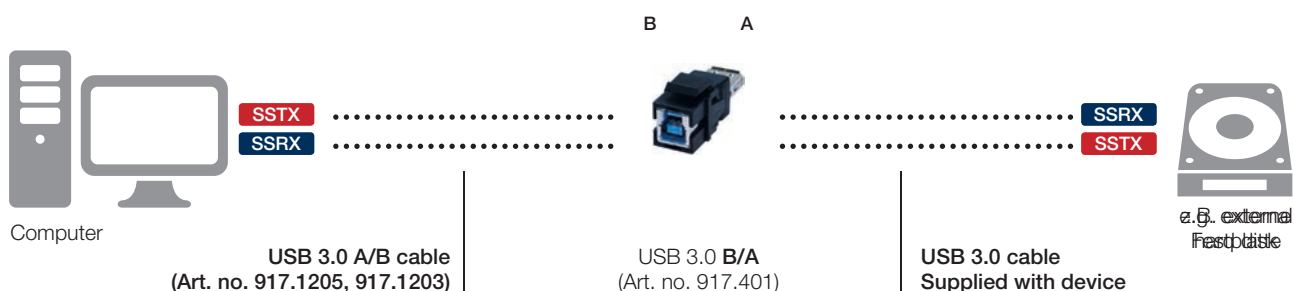
The right components

USB 3.0

Conventional USB 3.0 direct connection, without keystone modules



Connection with A/B or B/A keystone module for USB 3.0 connection



Please note

Unlike USB 2.0, USB 3.0 cables have an extra earth connection and two additional signal wire pairs:

SSTX+ and SSTX- for data transmission from host to device, SSRX+ and SSRX- for data transmission from device to host.

Active components require straight-through USB 3.0 cables for communication. Because our USB 3.0 A/A keystone module is straight-through, a straight-through cable must also be used. If the components are not used as described above (crossed USB cables), the data speed of USB 3.0 is reduced to USB 2.0 speed even though only USB 3.0 components are being used. USB 3.0 SuperSpeed data connections are only possible up to a total cable length of 4.5 m. If keystone modules are used, shorter cables are required. Cable quality is an important factor for high data rates. We recommend Bachmann USB 3.0 cables.





OWG connections

Art. no.	Version
----------	---------

OWG-LC duplex keystone module

- | | |
|---------|-------------------------|
| 918.071 | · OWG-LC duplex coupler |
| ● ● ● ● | · Keystone fixing |

OWG-ST duplex keystone module

- | | |
|---------|-------------------------|
| 918.073 | · OWG-ST duplex coupler |
| ● ● ● ● | · Keystone fixing |

TOSLINK keystone module

- | | |
|---------|-------------------------------------|
| 918.045 | · TOSLINK optic fibre audio coupler |
| ● ● ● ● | · Keystone fixing |

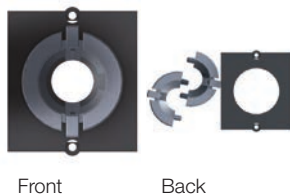
OWG-SC keystone module

- | | |
|---------|-------------------|
| 918.072 | · OWG-SC coupler |
| ● ● ● ● | · Keystone fixing |

OWG-MT-RJ keystone module

- | | |
|---------|---------------------|
| 918.074 | · OWG-MT-RJ coupler |
| ● ● ● ● | · Keystone fixing |

Cable bushing

**Custom module 1 x data cable bushing**

- | | |
|---------|---|
| 917.032 | · Module with drill hole and 2-part cable bushing for data cables up to 11 mm in diameter |
| ● ● | |

**Custom module 1 x VGA cable bushing**

- | | |
|---------|--|
| 917.033 | · 1 x 2-part cable bushing, ideal for routing VGA cables, without cable. |
| ● ● | · Suits cables up to 24 mm in diameter |



Modules for data connections

· All modules are supplied with 2 x Torx T6 screws.

BTR**

- E-DAT module CAT6a 8(8)
- E-DAT module coupling 8(8) CAT6

DAETWYLER**

- unilan MS 1/8 CAT6 RJ45
- unilan RJ45 feedthrough coupling CAT6
- unilan MU 1/8 CAT6 RJ45

KERPEN**

- VarioKeystone RJ45 socket module

**Custom module 2 x BTR E-DAT module CAT6**

- | | |
|---------|--|
| 917.038 | · Module with cut-out and mounting module for 2 x BTR E-DAT module CAT6 (not included) |
| ● ● ● ● | · Also suitable for Daetwyler Unilan module MS 1-8 |

Custom module 1 x BTR E-DAT module CAT6

- | | |
|---------|--|
| 917.006 | · Module with cut-out and mounting module for 1 x BTR E-DAT module CAT6 (not included) |
| ● ● ● ● | · Also suitable for Daetwyler Unilan module MS 1-8 |

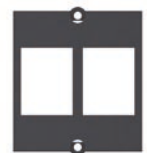
Custom module 1 x Systimax CAT6

- | | |
|---------|---|
| 917.003 | · Module with cut-out and mounting plate for 1 x Systimax CAT6 MGS500 and MGS400 series |
| ● ● ● ● | · (not included) |

Modules for data connections

· All modules are supplied with 2 x Torx T6 screws.

Art. no.	Version
Custom module 1 x RDM CAT6	
917.005	- Module with cut-out and mounting plate for 1 x Reichle de Masari (RDM) CAT6 (not included)
Custom module 1 x BKS	
917.153	- Module with cut-out for data connections BKS (RJ, RJ250, RJUTP, RJpro and MMC3000pro): can be used with mounting clip 403-7540xx (not supplied) - Also suitable for Kerpen ELine 1200 C7 socket when combined with the ELine EC7 adapter clip - LKD9ZE300210000), not supplied
Custom module Nexans 2 x	
917.052	- Module, black, with cut-out for 2 x Nexans LANmark-6 CAT6 (can be clipped in with Nexans keystone clip) - Data socket and keystone clip available separately
Custom module Nexans 1 x	
917.051	- Module, black, with cut-out for 1 x Nexans LANmark-6 CAT6 (can be clipped in with Nexans keystone clip) - Data socket and keystone clip available separately
Custom module 1 x Panduit CAT6	
917.007	Module with cut-out and mounting plate (black) for 1 x Panduit CAT6 (not included)
Custom module 1 x Corning CAT6	
917.002	- Module with cut-out and mounting plate (black) for 1 x Tera CAT6 S250 (not included) - Suitable for the following Corning modules: S500 module / CAXASM-00104-C001, S500 fx / CAXASM-00104-C002 - S10 ten / CAXTSM-00112-C001, S10 ten fx / CAXTSM-00112-C004, S250 module / CAXESM-00100-C00 - S250 fx / CAXESM-00100-C004, S100 eL / CAXGSM-00100-C001, S100 e / CAXDSM-00100-C001
Custom module 2 x Tera CAT7	
917.039	- Module with cut-out and mounting plate (black) for 2 x Tera CAT7 (not included) - DAETWYLER unilan PS 1/8 CAT7, CORNING S1200 module S1200 shielded CAT7
Custom module 1 x Tera CAT7	
917.008	- Module with cut-out and mounting plate (black) for 1 x Tera CAT7 (not included) - DAETWYLER unilan PS 1/8 CAT7, CORNING S1200 module S1200 shielded CAT7



* Name and product designation of manufacturer

* Name and product designation of manufacturer

* Name and product designation of manufacturer

* Name and product designation of manufacturer

Video and audio technology

See the glossary for detailed information on use/application

Front Rear



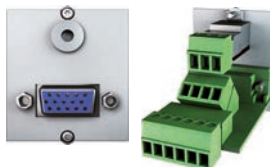
Art. no. | Version

Custom module 1 x VGA + miniature jack**Black**

- 917.045
- Front: VGA socket and 3.5 mm stereo miniature jack
 - Rear: VGA socket and 3.5 mm stereo miniature jack with approx. 0.1 m cable
 - Requires approx. 70 mm installation depth

**Custom module 1 x VGA + miniature jack****Black**

- 917.071
- Front: VGA socket and 3.5 mm stereo miniature jack
 - Rear: 10-pole screw terminal (RGBHV) and 3-pole (audio stereo)
 - Requires approx. 50 mm installation depth

**Custom module 1 x VGA + miniature jack****White**

- 917.160
- Front: VGA socket and 3.5 mm stereo miniature jack
 - Rear: 10-pole screw terminal (RGBHV) and 3-pole (audio stereo)
 - Requires approx. 50 mm installation depth

**Custom module 1 x VGA + miniature jack****Black**

- 917.073
- Front: VGA socket and 3.5 mm stereo miniature jack
 - Rear: 5 x BNC socket with approx. 0.3 m cable (RGBHV) and 3-pole screw terminal (audio stereo)
 - Requires approx. 50 mm installation depth

**Custom module 1 x VGA + miniature jack****Black**

- 917.150
- Front: VGA socket and 3.5 mm stereo miniature jack
 - Rear: VGA socket and 3.5 mm stereo miniature jack with approx. 0.2 m cable
 - Requires approx. 50 mm installation depth

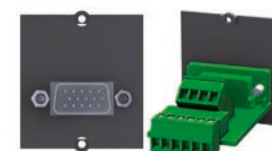
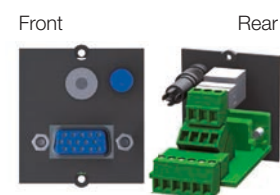
**Custom module 1 x VGA + miniature jack and button for MediaNet switch****Black**

- 917.134
- Front: VGA socket and 3.5 mm stereo miniature jack + button, lights up blue
 - Rear: VGA socket and 3.5 mm stereo miniature jack with approx. 0.1 m cable + RJ12 socket for button
 - Requires approx. 70 mm installation depth



All modules are supplied with 2 Torx T6 screws. For suitable cables see the Accessories section

Art. no.	Version	
Custom module 1 x VGA + miniature jack and button for MediaNet switch		
917.074	- Front: VGA socket and 3.5 mm stereo miniature jack + button, lights up blue - Rear: 10-pole screw terminal (RGBHV) and 3-pole (audio stereo) + micro clamp terminal (button)	Black
● ● ● ●	Requires approx. 50 mm installation depth	
Custom module 1 x VGA + miniature jack and button for MediaNet switch		
917.077	- Front: VGA socket and 3.5 mm stereo miniature jack + button, lights up blue - Rear: 5 x BNC socket with approx. 0.3 m cable (RGBHV) and 3-pole screw terminal (audio stereo) + micro clamp terminal (button)	Black
● ● ● ●	Requires approx. 50 mm installation depth	
Custom module 1 x VGA		
917.011	- Front: VGA socket - Rear: VGA socket	Black
● ● ●	Requires approx. 70 mm installation depth	
Custom module 1 x VGA		
917.069	- Front: VGA socket - Rear: 10-pole screw terminal (RGBHV)	Black
● ● ● ●	Requires approx. 50 mm installation depth	
Custom module 1 x VGA		
917.070	- Front: VGA socket - Rear: 5 x BNC socket with approx. 0.3 m cable (RGBHV)	Black
● ● ● ●	Requires approx. 35 mm installation depth	
Custom module 1 x VGA		
917.072	- Front: VGA plug - Rear: 10-pole screw terminal (RGBHV)	Black
● ● ● ●	Requires approx. 50 mm installation depth	



Video and audio technology

See the glossary for detailed information on use/application



Art. no. | Version

Custom module 1 x DVI-I + miniature jack**Black**

- 917.021
- Front: DVI-I socket and 3.5 mm stereo miniature jack
 - Rear: DVI-I socket and 2 x cinch audio stereo (red + white) with approx. 0.1 m cable
 - Requires approx. 75 mm installation depth

**Custom module 1 x DVI-I****Black**

- 917.078
- Front: DVI-I socket
 - Rear: DVI-I socket with approx. 0.1 m cable
 - Requires approx. 75 mm installation depth

**Keystone module 1 x HDMI****Black**

- 918.040
- Front: HDMI socket
 - Rear: HDMI socket without cable
 - Fits into keystone frame 917.000 or 917.001
 - Requires approx. 85 mm installation depth

**Custom module 1 x HDMI****Black**

- 917.143
- Front: HDMI socket
 - Rear: Screw terminal 2 x 9-pole (HDMI)
 - Requires approx. 40 mm installation depth

**Custom module 1 x HDMI****White**

- 917.183
- Front: HDMI socket
 - Rear: Screw terminal 2 x 9-pole (HDMI)
 - Requires approx. 40 mm installation depth

**Custom module 1 x display port****Black**

- 917.145
- Front: Display port socket
 - Rear: Display port socket without cable
 - Requires approx. 70 mm installation depth



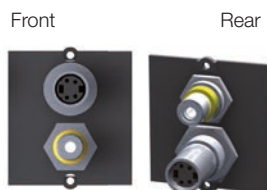
Video and audio technology

See the glossary for detailed information on use/application

Art. no.	Version		Front	Rear
Custom module 1 x cinch video + 2 x cinch audio stereo				
917.026	- Front: Cinch video (yellow) + 2 x cinch audio stereo (red + white) socket - Rear: Cinch video + 2 x cinch socket without cable	Black		
917.085	- Front: Cinch video (yellow) + 2 x cinch audio stereo (red + white) socket - Rear: Screw terminal 2-pole (video) + 3-pole (audio stereo) - Requires approx. 50 mm installation depth	Black		
917.161	- Front: Cinch video (yellow) + 2 x cinch audio stereo (red + white) socket - Rear: Screw terminal 2-pole (video) + 3-pole (audio stereo) - Requires approx. 50 mm installation depth	White		
Custom module 1 x BNC video + 2 x cinch audio stereo				
917.027	- Front: BNC video (yellow) + 2 x cinch audio stereo (red + white) socket - Rear: BNC video + 2 x cinch socket without cable	Black		
Custom module 1 x S-video + 2 x cinch audio stereo				
917.028	- Front: S-video (S-VHS) + 2 x cinch audio stereo (red + white) socket - Rear: S-video socket + 2 x cinch socket without cable	Black		
917.081	- Front: S-video + 2 x cinch audio stereo (red + white) socket - Rear: Screw terminal 4-pole (S-video) + 3-pole (audio stereo) - Requires approx. 30 mm installation depth	Black		
917.162	- Front: S-video + 2 x cinch audio stereo (red + white) socket - Rear: Screw terminal 4-pole (S-video) + 3-pole (audio stereo) - Requires approx. 30 mm installation depth	White		

Video and audio technology

See the glossary for detailed information on use/application



Art. no. | Version

Custom module 1 x S-video + cinch video**Black**

- 917.035
- Front: S-video + cinch video (yellow) socket
 - Rear: S-video + cinch video socket without cable

**Custom module 1 x S-video + cinch video****Black**

- 917.083
- Front: S-video + cinch video (yellow) socket
 - Rear: Screw terminal 4-pole (S-video) + approx. 0.3 m cable with 2 x BNC
 - Requires approx. 30 mm installation depth

**Custom module 1 x cinch audio RGB****Black**

- 917.088
- Front: Cinch video RGB socket (red / green / blue)
 - Rear: screw terminal 6-pole
 - Requires approx. 30 mm installation depth

**Custom module 1 x cinch video RGB****Black**

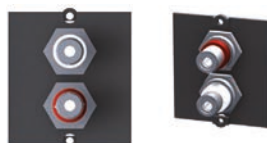
- 917.090
- Front: Cinch video RGB socket (red / green / blue)
 - Rear: Cinch video RGB socket (red / green / blue)
 - Requires approx. 65 mm installation depth

**Custom module 1 x SAT/TV/radio****Black**

- 917.030
- Front: F-plug connector (sat) and 2 x coax (TV + radio)
 - Rear: F-plug connector (sat) and 2 x coax (TV + radio)
 - Requires approx. 50 mm installation depth

**Custom module 1 x SAT/TV/radio****Black**

- 917.117
- Front: 2 x coax (TV + radio)
 - Rear: 2 x coax (TV + radio)
 - Requires approx. 50 mm installation depth

**Custom module 1 x cinch audio stereo****Black**

- 917.022
- Front: Cinch audio stereo socket (red + white)
 - Rear: Cinch audio stereo (red + white) socket without cable
 - Requires approx. 55 mm installation depth

Video and audio technology

See the glossary for detailed information on use/application

Art. no.	Version		Front	Rear
Custom module 1 x cinch audio stereo			Black	
917.089	- Front: Cinch audio stereo socket (red + white) - Rear: 3-pole screw terminal (audio stereo) - Requires approx. 35 mm installation depth			
Custom module 1 x cinch audio stereo			White	
917.163	- Front: Cinch audio stereo socket (red + white) - Rear: 3-pole screw terminal (audio stereo) - Requires approx. 35 mm installation depth			
Custom module 1 x 3.5 mm miniature jack			Black	
917.023	- Front: 3.5 mm audio stereo miniature jack socket - Rear: Cinch audio stereo socket (red + white) - Requires approx. 65 mm installation depth			
Keystone module 1 x 3.5 mm miniature jack			Black	
917.157	- Front: 3.5 mm audio stereo miniature jack socket - Rear: Miniature jack socket with approx. 0.1 m cable - Fits into keystone frame 917.000 or 917.001 - Requires approx. 65 mm installation depth			
Custom module 1 x 3.5 mm miniature jack			Black	
917.091	- Front: 3.5 mm audio stereo miniature jack socket - Rear: 3-pole screw terminal (audio stereo) - Requires approx. 35 mm installation depth			
Custom module 1 x 3.5 mm miniature jack			White	
917.164	- Front: 3.5 mm audio stereo miniature jack socket - Rear: 3-pole screw terminal (audio stereo) - Requires approx. 35 mm installation depth			
Custom module 1 x 6.3 mm audio stereo jack			Black	
917.036	- Front: 6.3 mm audio stereo jack socket - Rear: 6.3 mm audio stereo jack socket with approx. 0.1 m cable - Requires approx. 65 mm installation depth			

Video and audio technology

See the glossary for detailed information on use/application

Front Rear



Art. no. | Version

Custom module 1 x XLR microphone 3-pole **Black**

- 917.024
- Front: XLR 3-pole microphone socket
 - Rear: XLR 3-pole plug with approx. 0.1 m cable
 - Requires approx. 65 mm installation depth

**Custom module 1 x XLR 3-pole socket** **Black**

- 917.096
- Front: XLR 3-pole socket
 - Rear: Screw terminal 3-pole
 - Requires approx. 40 mm installation depth

**Custom module 1 x XLR 3-pole socket** **White**

- 917.165
- Front: XLR 3-pole socket
 - Rear: Screw terminal 3-pole
 - Requires approx. 40 mm installation depth

**Custom module 1 x XLR 4-pole socket** **Black**

- 917.099
- Front: XLR 4-pole socket
 - Rear: Screw terminal 4-pole
 - Requires approx. 40 mm installation depth

**Custom module 1 x XLR 5-pole socket** **Black**

- 917.101
- Front: XLR 5-pole socket
 - Rear: Screw terminal 5-pole
 - Requires approx. 40 mm installation depth

**Custom module 1 x XLR 3-pole plug** **Black**

- 917.095
- Front: XLR 3-pole plug
 - Rear: Screw terminal 3-pole
 - Requires approx. 40 mm installation depth

**Custom module 1 x XLR 4-pole plug** **Black**

- 917.098
- Front: XLR 4-pole plug
 - Rear: Screw terminal 4-pole
 - Requires approx. 40 mm installation depth



Video and audio technology

See the glossary for detailed information on use/application

Art. no.	Version		Front	Rear
Custom module 1 x XLR 5-pole plug			Black	
917.100	- Front: XLR 5-pole plug - Rear: Screw terminal 5-pole - Requires approx. 40 mm installation depth			
Custom module Combo series 1 x XLR 3-pole socket + 1 x 6.3 mm jack socket			Black	
917.094	- Front: XLR 3-pole socket, + 6.3 mm audio stereo jack socket - Rear: Screw terminal 2 x 3-pole - Requires approx. 40 mm installation depth			
Custom module 1x 2-pole loudspeaker connection + 6.3 mm stereo jack			Black	
917.102	- Front: Speakon 2-pole socket + 6.3 mm audio stereo jack - Rear: Screw terminal 2-pole + 3-pole - Requires approx. 50 mm installation depth			
Custom module 1 x 4-pole loudspeaker connection			Black	
917.110	- Front: Speakon 4-pole socket - Rear: Screw terminal 4-pole - Requires approx. 40 mm installation depth			
Custom module 1 x loudspeaker connection			Black	
917.114	- Front: Loudspeaker connection (red + white) - Rear: Screw terminal 2-pole - Requires approx. 30 mm installation depth			

USB 3.0 keystone modules

Art. no.	Version	
Keystone module USB 3.0 A/B USB		Black
917.400	- Front: USB A socket / rear: USB B socket - Fits into keystone frame 917.000 or 917.001 - Requires approx. 85 mm installation depth	
Keystone module USB 3.0 B/A		Black
917.401	- Front: USB B socket / rear: USB A socket - Fits into keystone frame 917.000 or 917.001 - Requires approx. 85 mm installation depth	
Keystone module USB 3.0 A/A (straight through)		Black
917.120	- Front: USB socket A / rear: USB socket A - Fits into keystone frame 917.000 or 917.001 - Requires approx. 85 mm installation depth	

Data transmission

See the glossary for detailed information on use/application

Art. no. | Version

Custom module 2 x USB 2.0 A / A**Black**

- 917.141
- Front: 2 x USB A socket
 - Rear: Screw terminal 2 x 4-pole
 - Requires approx. 40 mm installation depth

Custom module 2 x USB 2.0 A / A**White**

- 917.182
- Front: 2 x USB A socket
 - Rear: Screw terminal 2 x 4-pole
 - Requires approx. 40 mm installation depth

Custom module 1 x USB 2.0 A / B**Black**

- 917.018
- Front: USB A socket
 - Rear: USB B socket
 - Requires approx. 85 mm installation depth

Custom module 1 x USB 2.0 B / A**Black**

- 917.019
- Front: USB B socket
 - Rear: USB A socket
 - Requires approx. 85 mm installation depth

Custom module 1 x FireWire**Black**

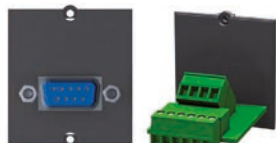
- 917.037
- Front: FireWire 6-pole socket
 - Rear: FireWire 6-pole socket
 - Requires approx. 85 mm installation depth

Custom module RS232 socket**Black**

- 917.075
- Front: RS232 sub-D 9-pole socket
 - Rear: Screw terminal 9-pole
 - Requires approx. 40 mm installation depth

Custom module RS232 plug**Black**

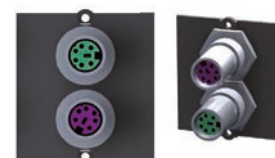
- 917.076
- Front: RS232 sub-D 9-pole plug
 - Rear: Screw terminal 9-pole
 - Requires approx. 40 mm installation depth



Data transmission

See the glossary for detailed information on use/application

Art. no.	Version	
Custom module 1 x RS232 socket		Black
917.012	- Front: RS232 sub-D 9-pole socket - Rear: RS232 sub-D 9-pole socket - Requires approx. 70 mm installation depth	
Custom module 1 x RS232 crossover socket		Black
917.116	- Front: RS232 sub-D 9-pole socket - Rear: RS232 sub-D 9-pin crossover plug (crossed) - Requires approx. 70 mm installation depth	
Custom module PS2 mouse + keyboard		black
917.031	- Front: 2 x MiniDIN 6-pole socket (mouse - mint green; keyboard - purple) - Rear: 2 x MiniDIN 6-pole socket (mouse - mint green; keyboard - purple) - Requires approx. 50 mm installation depth	
Pull-out cable for USB port, data cable can be extended to a length of approx. 500 mm		
917.300	- Front: USB A 2.0 plug; rear: USB A 2.0 socket - Fixed cable on rear with length of approx. 150 mm	
Pull-out cable for network port, data cable can be extended to a length of approx. 700 mm		
917.301	- Front and rear: RJ45 plug CAT3 - Fixed cable on rear with length of approx. 150 mm	
Pull-out cable for mobile devices, data cable can be extended to a length of approx. 480 mm		
917.302	- Front with 3 in 1 plug: Apple® 30PIN plug, micro USB 2.0A plug, Mini USB 2.0A plug; rear: USB A 2.0 socket - Fixed cable on rear with length of approx. 150 mm	



Power transmission

Art. no.	Version	
Custom module Power Con blue (power input)		Black
917.112	- Front: Power Con socket, blue - Rear: Screw terminal, including 2 crimp sleeves and cover cap - Requires approx. 40 mm installation depth	
Custom module Power Con grey (power output)		Black
917.113	- Front: Power Con socket, grey - Rear: Screw terminal, including 2 crimp sleeves and cover cap - Requires approx. 40 mm installation depth	



Control

See the glossary for detailed information on use/application



Art. no. | Version

Custom module with stainless steel button**Black**

- 917.046
- Front: Stainless steel button
 - Switching capacity: 50 mA/24 V/DC
 - Rear: Solder pins 2-pole
 - Requires approx. 30 mm installation depth

**Custom module with stainless steel button, lights up blue****Black**

- 917.047
- Front: Stainless steel button, lights up blue (ring illuminated)
 - Switching capacity: 50 mA/24 V/DC
 - Rear: Solder pins 4-pole
 - Requires approx. 30 mm installation depth

**Custom module with automatic switchoff button****Black**

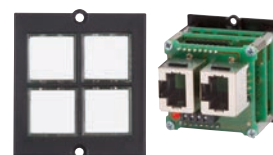
- 917.060
- Front: Button, black;
 - Rear: Plug-in connector GST15i2 with approx. 1.0 m cable (suitable for power strips)
 - with automatic switchoff device, e.g. STEP switch off device 906.005
 - Requires approx. 40 mm installation depth

**Custom module with button****Black**

- 917.152
- Front: On/off switch
 - Rear: approx. 1.0 m 3G 1.0 mm² cable with end sleeves (labelled)
 - Requires approx. 60 mm installation depth

**Custom module with switch (to control external devices)****Black**

- 917.135
- Front: 2-pole rocker switch, green
 - Rear: approx. 1.0 m H05VV-F 4G 1.50 mm² cable with end sleeves (labelled)
 - Requires approx. 60 mm installation depth

**Custom module with 4-key keypad for media control unit****Black**

- 917.193
- 4-way universal pushbutton module
 - for connecting to all controller programmable buttons, illuminated blue
 - incl. various inserts with pictograms

**Custom module with 4-key keypads for KNX application****Black**

- 917.056
- Front: 4 buttons, white, light up blue, with various pictograms for labelling
 - programmable on KNX installations; with integrated bus coupler;
 - Power supply: 30V DC system voltage via bus push-in terminal;
 - Rear: Bus push-in terminal, 2-pole
 - Requires approx. 35 mm installation depth

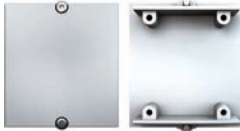
**Custom module with 4-key keypad for EnOcean application****Black**

- 917.093
- Front: 4 buttons, white, light up blue, with various pictograms for labelling
 - programmable on EnOcean application; with built-in radio module, battery buffered;
 - Requires approx. 35 mm installation depth



Accessories

See the glossary for detailed information on use/application

Art. no.	Version	
Custom module blank cover with screw dome		Black
917.010	- Blank cover as placeholder or for you to mount your own connector - Screw domes on rear of module for fastening - e.g. boards or blank holders - Material: Plastic, black, thickness 1.8 mm	
Custom module blank cover with screw dome		White
917.167	- Blank cover as placeholder or for you to mount your own connector - Screw domes on rear of module for fastening - e.g. boards or blank holders - Material: Plastic, white, thickness 1.8 mm	
Torx T6 screws for custom modules in Facility power strips		Black
917.041	Designed for 10 screwing cycles; contents: 10 items, black	
Torx T6 screws for custom modules in electrical installations (mounting plate) and 10" + 19" panels		Black
917.111	Designed for 10 screwing cycles; contents: 10 items, black	
Torx T6 screwdriver		Black
917.040	Torx T6 screwdriver to fit the screws on the custom modules	



Media technology

Bachmann media technology systems provide a flexible and elegant solution for custom media management in conference and training rooms. From simply switching between image and audio signals to a complete central control of all media, this solution can be tailored to the needs of every user.

With its state-of-the-art components, plus all connecting systems, Bachmann media technology systems offer all that is required for any application. Thanks to its modular construction and intelligent cabling, the system can be quickly installed or adapted to specific requirements.

The flexibility of Bachmann complete solutions is complemented by their elegance. Regardless of how complex the Bachmann media technology system configuration is, it can be quickly and easily integrated into the Bachmann FACILITY SOLUTIONS.

The benefits at a glance

- Simple plug-and-play principle
- Electronics already integrated in the connection panel
- Available for most Bachmann FACILITY SOLUTIONS
- Pre-fitted cabling
- Extension of image, sound and network signals
- Simple, decentralised signal switching
- Compact and space-saving unit

Media Express –

Plug-and-play for simplicity and efficiency



Ease of integration

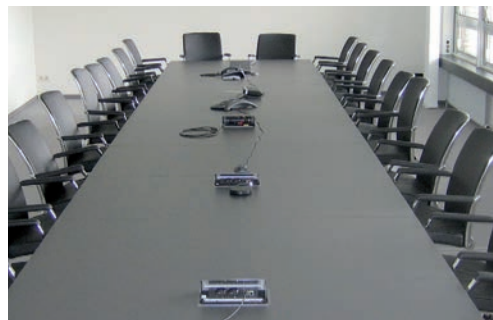
Media Express is the solution for simple switching between image and audio signals. This system is already integrated in the connection panels of the Bachmann Facility product ranges. In addition to switching between signals, it gives a network connection to each user.

With Media Express the individual connection panels are linked in a series known as a 'daisy chain'. This chain requires only one cable set with 3 connections. Connections are inserted into the connection panels on a plug-and-play basis. No programming of the units is necessary and the sequence of the connection units can be freely selected. The system is self-initialising and can be used immediately.

Flexible switching

The signal-switching function enables image and audio signals to be sent from the connection panel to a projector or monitor screen. Authorisation to transmit the user's image and audio signal is activated by means of a dedicated button. An LED on the button indicates activation.

For image transmission the common 15-pin VGA sub-D system is provided on the front of the connection panel. This allows laptops to be connected easily using VGA connector cables. A special practical benefit is that no additional signal booster is necessary, as this is integrated into the feeder box. This ensures problem-free image transmission (so long as the maximum number of users and cable length are not exceeded). The system can be built with a single infeed.



Up to 6 connection panels can be linked via connector cables. No central switching box is required. Projectors or monitors can be connected directly to the feeder box.

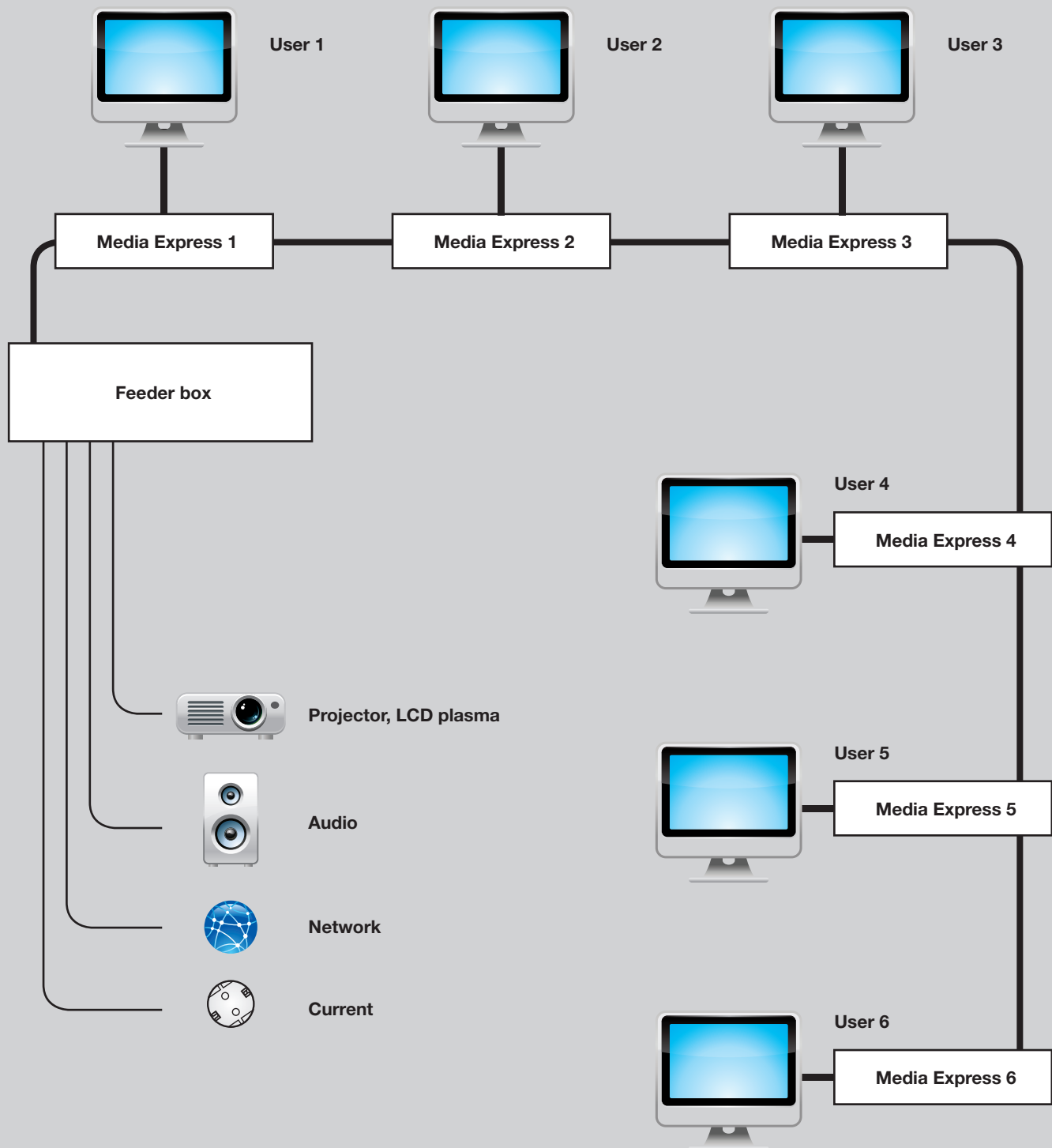
Simplicity of linking

Connection to the network requires only one access point (via the feeder cable). Two RJ45 LAN ports with signal boosting on each connection panel allow laptops to be connected. Thus the network is linked from one user to the next via the connector cable. The built-in network switch is designed for 10/100 Mbit and is sufficient, depending on the specific installation, for up to six participants.

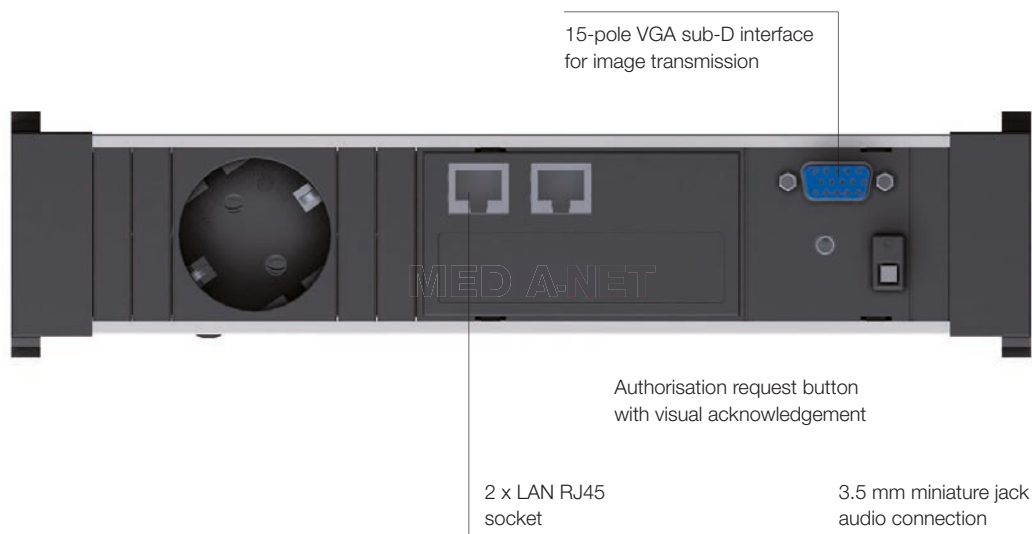
Feeder box

The system structure requires the use of a feeder box. This box provides the link between the connection panels and the output devices (projector, audio, network etc.).

Configuration information and lists of applications are available at
www.bachmann.com.



Overview of Media Express connections



Media Express technical data:

Video/audio:

- Hardware detect/automatic detection
- Input signal:
 - 0.7 Vss/75 ohm RGB, 5 VH&V-Sync, 1.8 Vss audio, 24 bit/96 kHz
 - 15-pin VGA sub-D plug
- Output signal:
 - 0.7 Vss/75 ohm RGB, 5 VH&V-Sync, 3.5 Vss audio, 24 bit/96 kHz
 - 26-pin sub-D socket
- Video bandwidth: (+/- 3dB) 300 MHz
- Resolution max: 1600 x 1024
- Transmission distance: 20 x MediaNet Express module/cable length: max. 50 m in total
- Audio: Stereo L/R

Connections:

- 1 x VGA sub-D 15-pole
- 1 x 3.5 mm miniature jack stereo audio connection
- 2 x LAN RJ45 socket
- Sockets as per connection unit selected

Network:

- 2 x RJ45 port, 10/100 MBit
- CAT5 with LED (speed and active LED)

Power supply unit:

- 2.5A; 18V
- Max. current consumption per connection unit 500 mA

Media Express

The Media Express unit can also be integrated into other FACILITY SOLUTIONS such as POWER FRAME and STEP. Please ask us for the configuration you require.

- Anodised aluminium profile, black socket outlets, rotated 35°
- Media Express
- Power input: GST18i3
- Power output: GST18i3

Art. no. | Version

1 x earthing contact, GST18i3, short (TOP FRAME, CONFERENCE) Length: approx. 260 mm

1 x Media Express

- | | |
|---|--|
|  | <p>903.2000</p> <ul style="list-style-type: none"> · 1 x socket outlet with earthing contact · 1 x Media Express |
|---|--|

C 3 x earthing contact, GST18i3, long (TOP FRAME, CONFERENCE) Length: approx. 444 mm

1 x Media Express, 2 x custom module

- | | |
|---|--|
|  | <p>903.2001</p> <ul style="list-style-type: none"> · 3 x socket outlet with earthing contact · 1 x Media Express · 2 x custom module, empty |
|---|--|

C 2 x earthing contact, GST18i3 (CONI) Length: approx. 356 mm

1 x Media Express, 1 x custom module

- | | |
|--|--|
|  | <p>903.3000</p> <ul style="list-style-type: none"> · 2 x socket outlet with earthing contact · 1 x Media Express · 1 x custom module, empty |
|--|--|

3 x earthing contact, GST18i3 (CONI) Length: approx. 356 mm

1 x Media Express

- | | |
|--|--|
|  | <p>903.3001</p> <ul style="list-style-type: none"> · 3 x socket outlet with earthing contact · 1 x Media Express |
|--|--|

Media Express feeder box

Art. no. | Version

Media Express feeder box

Signal feeder unit for Media Express system

- | | |
|---------|---|
| 903.400 | Distribution of signals: <ul style="list-style-type: none">· Image (projector), 15-pin VGA sub-D to 26-pin sub-D· Sound (loudspeakers), cinch stereo to 26-pin sub-D· Data (network), RJ45 to RJ45· Signal authorisation to 26-pin sub-D· RS-232 interface for optional programming |
|---------|---|



Media Express feeder cable

- Feeder cable length 2.0 m
- The cable set is held together in a textile-fibre sleeve

Art. no. | Version

Media Express feeder cable

Feeder cable to feeder box

- | | |
|---------|--|
| 903.500 | <ul style="list-style-type: none">· 1 x VGA plug 15-pole/sub-D 26-pole socket· 1 x CAT6 patch cable plug/plug, shielded· 1 x power cable for right-angled earthing contact plug and GST18i3 socket |
|---------|--|



Media Express connector cable

- Connecting cable, length 2.0 m
- The cable set is held together in a textile-fibre sleeve

Art. no. | Version

Media Express connector cable

To link one connection unit to another

- | | |
|---------|---|
| 903.600 | <ul style="list-style-type: none">· 1 x sub-D 26-pole (90° plug / 45° socket)· 1 x CAT6 patch cable plug/plug, shielded· 1 x power cable, Wieland GST18i3 plug and GST18i3 socket |
|---------|---|



Typical order for 4 presentation stations



Quantity	Art. no.	Description
4 x		unit of your choice (903.2000, 903.2001, 903.2000, 903.2001)

Media Express

Quantity	Art. no.	Description
1 x	903.400	Signal feeder unit for Media Express system
1 x	903.500	Feeder cable to feeder box

Feeder cable

Quantity	Art. no.	Description
3 x	903.600	Connecting cable to link one connection unit to another

Connection



Projector



Audio



Network



Current

Configuration information and lists of applications are available at
www.bachmann.com.

Facility control modules

Pushbutton modules in the Bachmann custom-module format offer convenient control of light and blinds in open-plan and individual offices and in meeting and conference rooms.

The control module is installed within the user's easy reach on the desk connection panel at office workstations or in meeting rooms. Then the lighting and blinds settings can be controlled with ease from the user's seat. The increased convenience lets the user respond to changing environmental situations - and thus save energy.

Facility control modules

The 4-way KNX pushbutton module is designed as a custom module and can be integrated into Bachmann desk connection panels either by the manufacturer or retrospectively. Installation in rack and electrical installations is also possible with the custom module system.

Functions such as switching, dimming, storage of lighting scenes, blind control etc. can be programmed by specialist personnel using the standard ETS software. For this, specialist knowledge and in-depth KNX training is required.

Each button can be custom configured and labelled accordingly (common pictograms are supplied). A blue lamp indicates the activity status.

This pushbutton module can be simply installed by KNX-trained personnel. The appropriate bus coupling is built into the module and can be simply connected to the bus cable by means of clips.



Custom module with 4-key keypad for KNX application

- Front:
 - 4 x button, square, can be labelled, blue backlit, programmable on EIB/KNX installations
- With integral bus coupler and bus terminal (can be labelled with physical address)
- Power supply: 30V DC system voltage via bus terminal
- Use: e.g. as buttons for controlling lighting, blinds etc.



Art. no. | Version

Micro clamp terminals

- | | |
|---------|---|
| 917.056 | · Rear: <ul style="list-style-type: none">· Bus push-in terminals· Requires approx. 35 mm built-in depth |
|---------|---|



EnOcean 4-way pushbutton module

The EnOcean pushbutton module offers wireless control of e.g. lighting, blinds, projector screen etc. Installation is simple: the pushbutton module can be used in Bachmann desk connection panels with custom modules or in wall or trunking installations. The required control signals are transmitted wirelessly to the receiving device. Each button can be separately programmed. EnOcean uses 868 MHz technology, practically eliminating interference.

No cable installation is required for this module. Power is obtained from a built-in battery that will last for up to 1 million switching cycles.

If required the EnOcean pushbutton module can also be linked into the KNX building control system bus.

Custom module with 4-key keypads for EnOcean application



Art. no. | Version

Micro clamp terminals

917.093



- Rear:
- Includes battery
- Requires approx. 35 mm
- built-in depth

- Front:
- 4 x button, square, can be labelled, blue backlit
- Programmable on EnOcean applications
- Power supply: Battery-buffered radio module
- Includes inserter with common pictograms
- Use: e.g. as buttons for controlling lighting, blinds etc.

Custom modules

Art. no.	Version
----------	---------

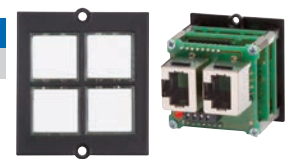
Custom module VGA, miniature jack and button for media switch

- | | |
|---------|---|
| 917.134 | <ul style="list-style-type: none"> Custom module to fit in Bachmann connection panels 1x VGA 15-pole socket/socket 1 x 3.5 mm miniature jack socket with approx. 0.1 m cable and 3.5 mm miniature jack socket 1 x button, blue illuminated, with approx. 0.1 m cable and RJ12 for controlling switch Requires approx. 70 mm installation depth |
|---------|---|

**Custom module with 4-key keypad for MediaNet control unit**

Can be used in all FACILITY SOLUTIONS

- | | |
|---------|---|
| 917.193 | <ul style="list-style-type: none"> 4-way universal pushbutton module for connecting to all controller programmable buttons, illuminated blue incl. various inserts with pictograms |
|---------|---|



Combi cables

Art. no.	Length	Version
----------	--------	---------

15-pole VGA HD extension cable

1 x VGA

- | | | |
|---------|-------|---|
| 918.009 | 1.0 m | High-quality VGA cable to connect: |
| 940.047 | 3.0 m | <ul style="list-style-type: none"> Connection panel to laptop |
| 940.048 | 5.0 m | <ul style="list-style-type: none"> Connection panel to signal booster Signal booster to monitor/TV (optional) End 1: 1 x VGA plug -15 HD End 2: 1 x VGA plug -15 HD |

1 x VGA, 1 x miniature jack

- | | | |
|---------|--------|--|
| 918.066 | 1.0 m | High-quality VGA cable to connect: |
| 918.067 | 3.0 m | <ul style="list-style-type: none"> Connection panel to laptop |
| 918.068 | 5.0 m | <ul style="list-style-type: none"> Connection panel to signal booster |
| 918.069 | 10.0 m | <ul style="list-style-type: none"> Signal booster to monitor/TV (optional) End 1: 1 x VGA plug 15 HD, 1x miniature jack plug 3.5 mm End 2: 1 x VGA plug 15 HD, 1x miniature jack plug 3.5 mm Plug with metal housing and shielding |

1 x VGA, 1 x miniature jack, 1 x control signal

- | | | |
|---------|--------|---|
| 903.107 | 1.0 m | Professional high-quality VGA cable also with audio and |
| 903.108 | 3.0 m | control cable for switching the switch via the button in the |
| 903.109 | 5.0 m | Custom module 917.134 |
| 903.110 | 10.0 m | <ul style="list-style-type: none"> End 1: 1 x VGA plug 15 HD, 1 x miniature jack plug 3.5 mm; 1 x RJ12 for button End 2: 1 x VGA plug 15 HD, 1 x miniature jack plug 3.5 mm; 1 x RJ12 for button Plug with metal housing and shielding |





reddot design award
winner 2011

LanLight[®]
Modular installation offering flexible
supply to office workstations

LanLight[®]
SMART SUPPLY SYSTEM

The benefits at a glance

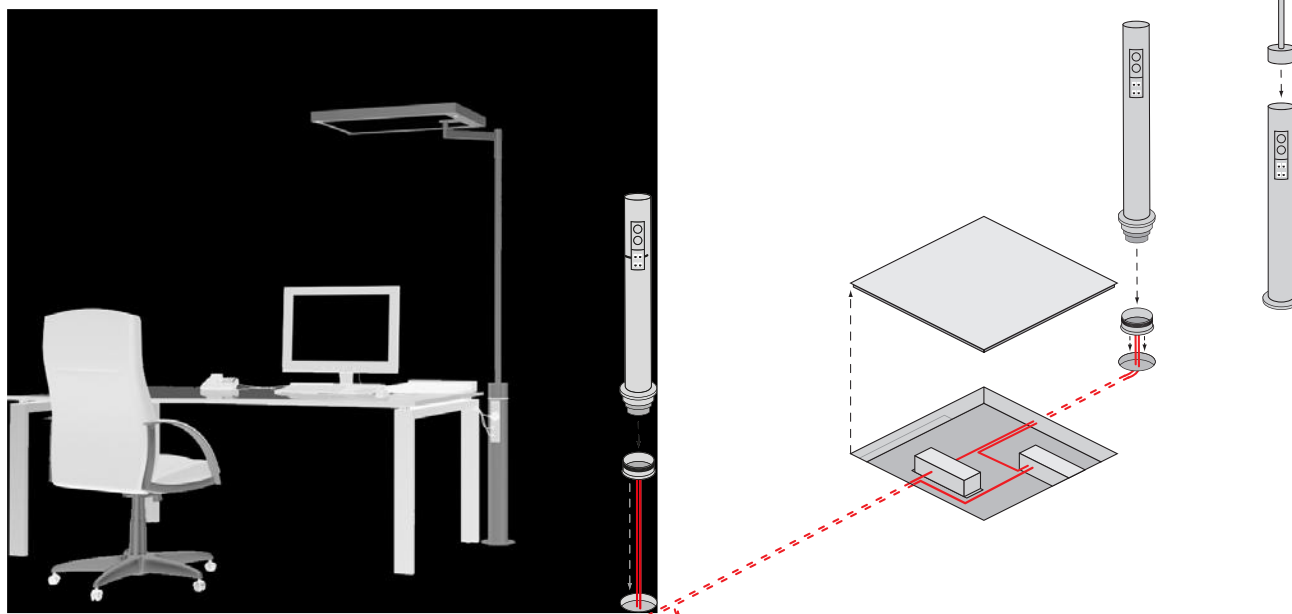
- Delivers exactly what is needed to each workstation
- Provides power, data and media connections and lighting
- Modular and multifunctional - from cable connections from the floor box to mobile power columns (with or without light fittings)
- Attractive, harmonious visual design
- No tangle of cables under the desk
- Provides optimal lighting

LanLight® combines power, network connectivity, connections to media and even lighting in a modular, multifunctional system whose consistently modular construction lets you adapt and use it flexibly in office environments. The system creates order in providing the various connections required at the workplace, and so increases safety. With its clear design language and high quality materials it fits harmoniously and unobtrusively into its surroundings.

The LanLight® basic module can accommodate a variety of module inserts. These include floor box inserts for all media - from socket outlets with earthing contact to HDMI sockets - that are also available fully pre-installed, with tested connecting cables.

A special feature is the new type of self-contacting used in the basic LanLight® module with mobile power column, in which all connections are created by a single plugging action.

LanLight® fits into a hole of only 152 mm diameter. This ease of installation, together with its compact size and the functionality provided by the modular design, mean that installations and devices that use energy only need to be fitted in the places where they are really needed. Thus LanLight® can be installed to meet specific requirements, and is equally easy to remove. Benefit: during restructuring, individual system components are reused over and over again, and there is no need for the usual installation materials.



Used together with consolidation points, LanLight® can deliver power, data, media and lighting to practically any point in the room. The optimum cable length is up to nine metres.

The LanLight® brand belongs to Bierbrauer Hoff Planungsgesellschaft mbH

LanLight® offers ...

- a cable outlet
- a floor box with various inserts for a wide range of applications
- plug-in mobile power columns with 2 power circuits and up to 8 data connections with self-contacting interface (mobile column)
- plug-in power columns with 2 power circuits and up to eight data connections with prepared patch cables
- a plug-in lighting module, one-sided, with lighting head that swivels on two axes
- a plug-in lighting module, double-sided, with swivelling lighting head



Base unit 924.1016
Modular socket

Floor outlet

No insert required

Floor box versions



Connection plate 924.4000
4 x power Wieland GST15i3
8 x keystone mount



Earthing contact connecting unit 924.4002
2 x socket outlet with earthing contact
4 x keystone mount



Media connection plate 924.4003
3 x power Wieland GST15i3
3 x custom media module mount

Basis for patch versions



Patch column mount 924.1041
Cone for patch column

Basis for self-contact system



Connection plate 924.4005
Self-contact system
2 x power for max.
2 x data cable set 924.700



Data cable set 924.700
4 x Terra CAT7 jack, length 6 m

Stage 1

Stage 2

Lift-off cover set 924.1038
for 5 mm or 8 mm floor coverings



Lift-off cover set

Lift-off cover set 924.1018
Stainless steel

Twist-off cover 924.1046
for floor coverings,
with water protection



Patch column 640 mm

924.5002: 2 x earthing contact, 4 x CAT6_a jack including
6 m supply cable

924.5003: 4 x earthing contact, 8 x CAT6_a jack including
6 m supply cable



Mini patch column 924.6000
150 mm, 2 x earthing contact

Twist-off cover 924.1046
for floor coverings, with water
protection



Lift-off cover set
924.1040
for 5 mm / 8 mm
Floor coverings



Lift-off cover set
Self-contact system

Lift-off cover set 924.1039
Stainless steel



Mobile column 640 mm

924.5000: 2 x earthing contact, 4 x CAT6_a 10 Gbit
924.5001: 4 x earthing contact, 8 x CAT6_a 10 Gbit



Lamps are available from our partner
LUDWIG lamps on request

Stage 3

Lamps

Stage 1: LanLight® base unit



Art. no. | Version

Base unit for all LanLight® components

Modular socket

- | | |
|----------|--|
| 924.1016 | <ul style="list-style-type: none"> · Fits into raised and false floors · Fixes in round cut-out with diameter 152 (+1) mm · For floor thicknesses from 25 to 70 mm (min. floor thickness 35 mm for column versions) · Fixed by three clamping claws · Overall height: 97 mm, installation depth: 93 mm, external diameter: 162 mm · Die-cast aluminium |
|----------|--|

Stage 2: LanLight® inserts



Art. no. | Version

8P/4S connection plate with breakout cable and GST18i3 plug

Connection plate for fitting in LanLight® lift-off cover set

- | | |
|----------|---|
| 924.4001 | <ul style="list-style-type: none"> · For connecting up to 4 Wieland GST15i3 sockets (power) and 8 data jacks (keystone) · Rear strain relief for power connections · Disengagement aid for Wieland GST15i3 plugs · 4 x Wieland GST15i3 sockets, fitted, including 0.2 m H05VV-F3G 2.5 mm² supply cable to GST18i3 plug · To connect up to 8 data jacks (keystone) · Rear strain relief for power connections · Coded connecting points (data 1-8, power A-D) · Diameter: 114.8 mm |
|----------|---|

**8P/4S connection plate for mains connection by client**

Connection plate for fitting in LanLight® lift-off cover set

- | | |
|----------|---|
| 924.4000 | <ul style="list-style-type: none"> · For connecting up to 4 Wieland GST15i3 sockets (power) and 8 data jacks (keystone) · Rear strain relief for power connections · Disengagement aid for Wieland GST15i3 plugs · Coded connecting points (data 1-8, power A-D) · 4 x Wieland GST15i3 sockets · To connect up to 8 data jacks (keystone) · Diameter: 114.8 mm |
|----------|---|

**Earthing contact unit 4P/2S with breakout cable and GST18i3 plug**

Connection plate for fitting in LanLight® lift-off cover set

- | | |
|----------|---|
| 924.4009 | <ul style="list-style-type: none"> · To connect up to 4 data jacks (keystone) · Rear strain relief for power connections integrated in housing · Coded connections (data 1-4, power A-B) · Incl. 2 x 0.2 m H05VV-F3G 2,5 mm² supply cable to GST18i3 plug · Diameter: 114.8 mm |
|----------|---|

**Earth contact unit for 4P/2S connection plate for mains supply by client**

Connection plate for fitting in LanLight® lift-off cover set

- | | |
|----------|---|
| 924.4002 | <ul style="list-style-type: none"> · To connect up to two phases to the earthing contact socket outlets · To connect up to 4 data jacks (keystone) · Rear strain relief for power connections integrated in housing · Coded connections (data 1-4, power A-B) · Diameter: 114.8 mm |
|----------|---|

Art. no. | Version

Connection plate for 3 x custom modules and 3 x power with breakout cable and GST18i3 plug

C

Connection plate for fitting in the LanLight® cover guide

- 924.4004
- Accepts up to 3 Bachmann custom modules
 - 3 x Wieland GST15i3 sockets, fitted,
 - including 0.2 m H05VV-F3G 2.5 mm² supply cable to GST18i3 plug
 - Rear strain relief for power connections
 - Disengagement aid for Wieland GST15i3 plugs
 - Coded connecting points (data 1-3, power A-C)
 - Diameter: 114.8 mm



Media connection plate 3 x custom module and 3 x power for mains connection by client

C

Connection plate for fitting in LanLight® lift-off cover set

- 924.4003
- For connecting up to 3 Wieland GST15i3 sockets (power)
 - and 3 Bachmann custom modules
 - Rear strain relief for power connections
 - 3 x Wieland GST15i3 sockets
 - Disengagement aid for Wieland GST15i3 plugs
 - Coded connecting points (data 1-3, power A-C)
 - Diameter: 114.8 mm



Cone as tower holder

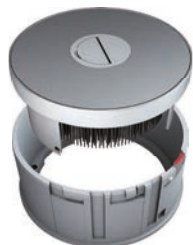
Cone as column holder

- 924.1041
- Used to directly mount the LanLight® columns
 - For 924.5002, 924.5003 and 924.6000



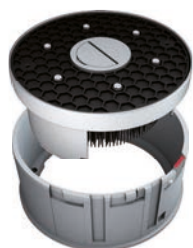
Lift-off cap variants

Art. no.	Version
----------	---------

**Lift-off cap set with stainless steel inlay**

Lift-off cap set to fit in the modular installation box

- | | |
|----------|---|
| 924.1018 | <ul style="list-style-type: none"> · Two positions: Open during use / closed when not in use · With catch mechanism when open · With dust protection as cable bushing · With labelling card for connections · With stainless steel inlay · Inlay diameter: internal 49 mm, external 142 mm · Lift-off cap diameter 146.4 mm, cap guide diameter 128.8 mm |
|----------|---|

**Lift-off cap set 5 mm / 8 mm**

Lift-off cap set to fit in the modular installation box

- | | |
|----------|--|
| 924.1038 | <ul style="list-style-type: none"> · Two positions: Open during use / closed when not in use · With catch mechanism when open · With dust protection as cable bushing · With labelling card for connections · For gluing dry maintained surfaces · 5 mm or 8 mm thick (e.g. carpet, laminate) · Inlay diameter: internal 49 mm, external 142 mm, lining depth 5 mm or 8 mm · Lift-off cap diameter 146.4 mm, cap guide diameter 128.8 mm |
|----------|--|

**Twist-off cover for 12 mm inlay**

Twist-off cover to screw onto cone to hold column

- | | |
|----------|---|
| 924.1046 | <ul style="list-style-type: none"> · Cover to close modular installation box with cone (924.1016, 924.1041) · Water protected · For inlay (e.g. stone/tiles) with approx. 12 mm thickness · Incl. mounting wrench and sleeves · Inlay diameter: inner 139 mm |
|----------|---|

Stage 3: LanLight® extension units

4P/2S patch column, one-sided

Column for 1 - 2 workstations

- 924.5002
- Simple mounting on the LanLight® conical holder (924.1041)
 - 2 socket outlets with earthing contact (2 phases) and 4 CAT6_a jacks (keystone)
 - Coded connections (data 1-4, power A-B)
 - 2 x 6 m H05VV-F3G 2.5 mm² power supply cable to Wieland GST18i3 plug
 - 4 x 6 m data cables, CAT6_a jack to CAT6_a plug
 - Socket outlets: 2-pole with earthing contact, 16A/3680W, AC250V, IP20, black
 - Column can be expanded by inserting a LanLight® system lamp
 - Column materials: Extruded aluminium, powder-coated silver-grey similar to RAL9006
 - Height 640 mm, diameter 95 mm



Patch column 8P/4S two-sided

Column for 3 - 4 workstations

- 924.5003
- Simple mounting on the LanLight® conical holder (924.1041)
 - 4 socket outlets with earthing contact (2 phases) and 8 CAT6_a jacks (keystone)
 - Coded connecting points (data 1-8, power A-D)
 - 4 x 6 m H05VV-F3G 2.5 mm² power supply cable to Wieland GST18i3 plug
 - 8 x 6 m data cables, CAT6_a jack to CAT6_a plug
 - Socket outlets: 2-pole with earthing contact, 16A/3680W, AC250V, IP20, black
 - Column can be expanded by inserting a LanLight® system lamp
 - Column materials: Extruded aluminium, powder-coated silver-grey similar to RAL9006
 - Height 640 mm, diameter 95 mm

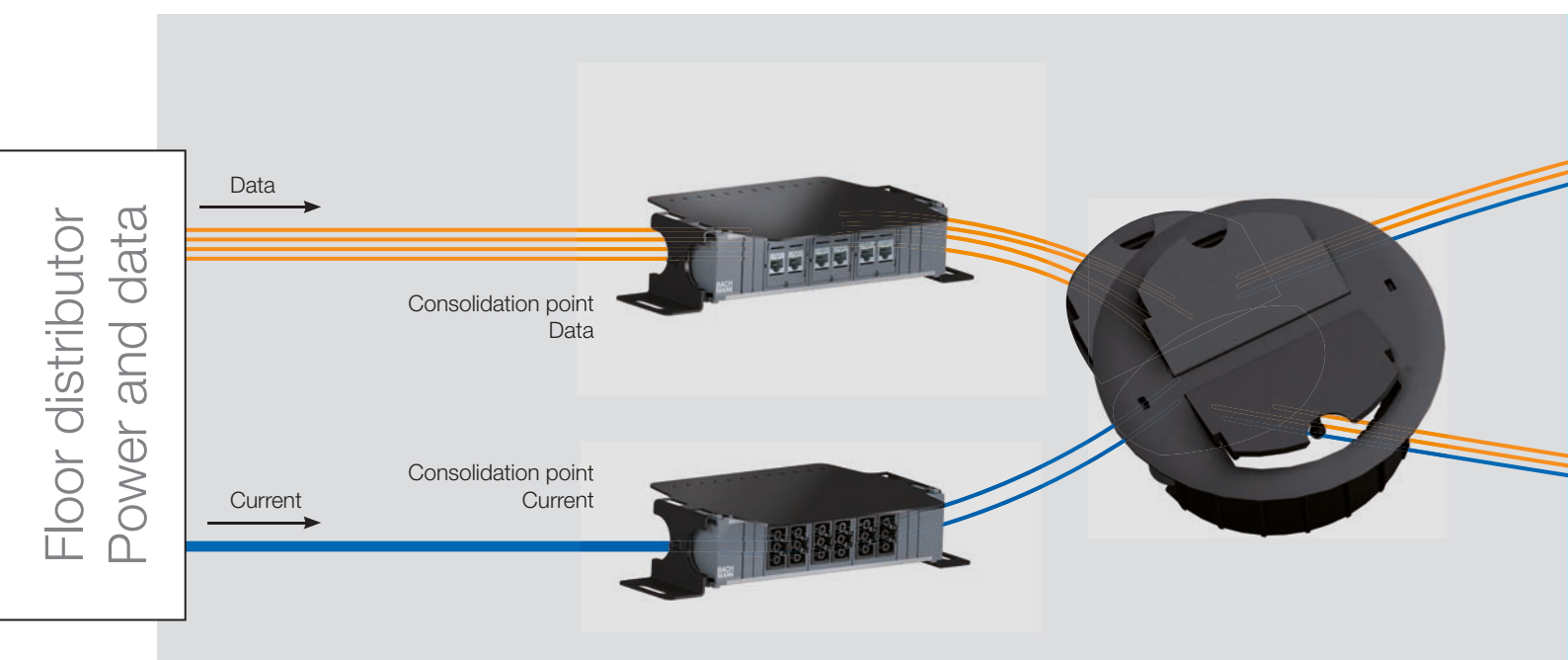


Mini patch column 2S

Mini column

- 924.6000
- Mini patch column, simple mounting on the LanLight® cone holder (924.1041)
 - 2 socket outlets with earthing contact (2 phases)
 - Coded connecting points (power A-B)
 - 30 mm surge water protection
 - 2 x 0.2 m breakout cable H05VV-F3G 2.5 mm² and GST18i3 plug incl. GST T-piece
 - Socket outlets: 2-pole with earthing contact, 16A/3680W, AC250V, IP20, black
 - Column materials: Extruded aluminium, powder-coated silver-grey similar to RAL9006
 - Height 150 mm, diameter 95 mm





Consolidation point

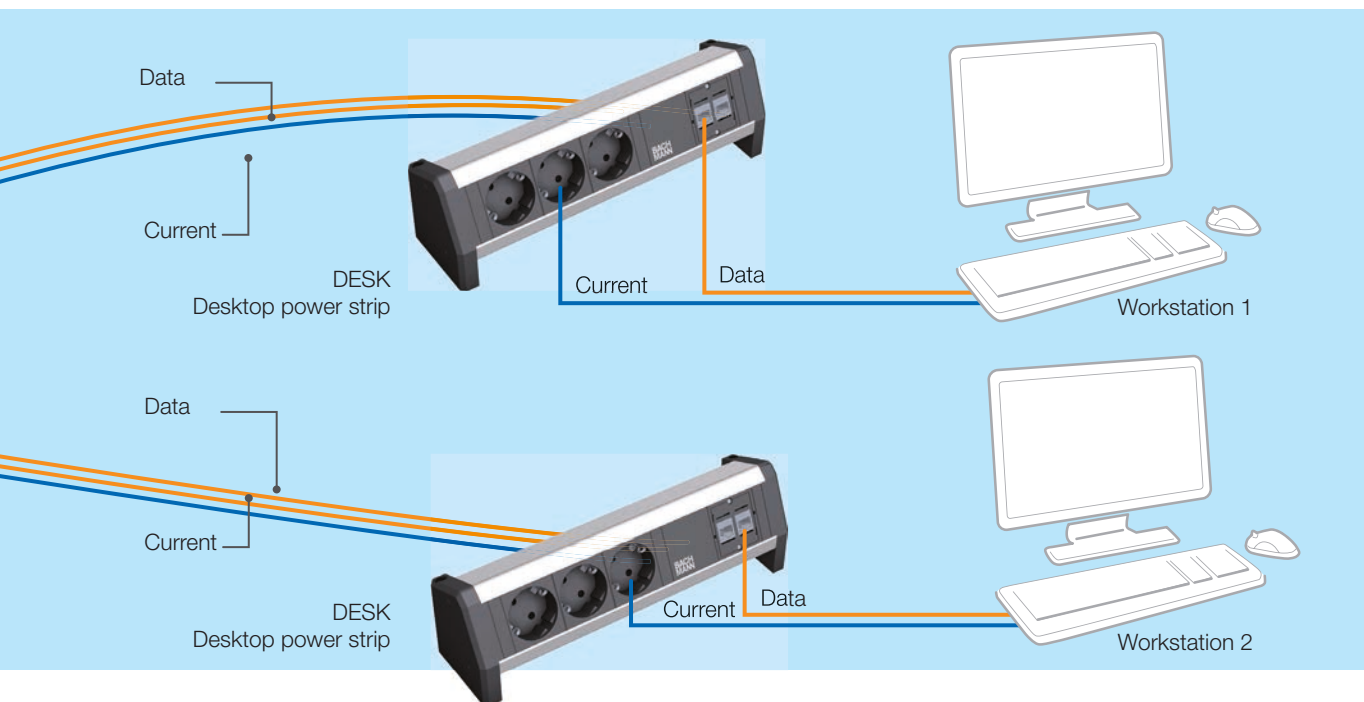
Installation solutions from a single supplier

Bachmann's new system for under-floor distribution and installation, based on the MUTO (multi-user terminal outlet) concept, offers a coherent and simple installation solution that brings power and data to the desktop.

The consolidation points for power and data are linked to the floor distributor in the conventional way. Floor outlets and desktop power strips from the Bachmann Facility range complete the installation kit. After the consolidation point the floor outlet allows power and data to be conveyed with ease to the workstation. This dispenses with complicated and inflexible installations such as traditional floor box systems.

Thanks to the "open-office cabling", CP and MUTO concepts the network installation is flexible, future-proof and at the same time cost-optimised. The combination of power and data connections can be found in various Bachmann FACILITY SOLUTIONS. They thus offer a user-focused unit providing all necessary connections.

In the complete Bachmann catalogue you can also find various desktop power strips for mounting on top of or fitting into office workstation desks. All versions can be configured as required and supplied ready for use.



CP mounting

- Robust steel plate mounting for CPs
- Mountings with secure, tool-free clip-in and release mechanism
- Anchors firmly on the floor with integrated screw-on brackets
- Mountings with extra step protection of approx. 200 kg incl. CP unit
- Raised position of CP units for greater protection in case of minor ingress of water



CP power

- Power CP is fully wired and electrically tested at the factory
- Power connections with connector systems by Wieland (Gesis GST); Wago (Winsta) versions available on request
- Other connector systems can be fitted if required
- Time-optimised on-site installation
- Future-proof thanks to flexible structure



CP data

- CP data - flexible and modular based on custom modules
- Various manufacturers' systems can be integrated
- Easy to install and future-proof thanks to modular structure
- Should a change be necessary, only the data connector unit is changed
- Mounting and unit remain unchanged
- Additional strain relief for data connection can be provided with cable ties



Consolidation point units for power

- Fully wired and electrically tested
- With Wieland GST18i3 plug-in connector

Art. no. | Version

Consolidation point units for power

Short

919.2000	· 6-way GST18i3 socket, black, 1-phase · Power input: GST18i3
919.2001	· 2 x 3-way GST18i3 socket, 2-phase · Sockets in black and red · Power input: GST18i3

Consolidation point units for power

Long

919.2002	· 12-way GST18i3 socket, black, 1-phase · Power input: GST18i3
919.2003	· 2 x 6-way GST18i3 socket, 2-phase · Sockets in black and red · Power input: GST18i3
919.2004	· 3 x 4-way GST18i3 socket, 3-phase · Sockets in black, red and grey · Power input: 3x GST18i3 socket
919.2005	· 3 x 4-way GST18i3 socket, 3-phase · Sockets in red, black and grey · Power input is via the end cap with rewirable terminal to allow connection by user

Consolidation point units for data

- Without power, to integrate with Bachmann custom modules
- Anodised aluminium profile

Art. no. | Version

C Consolidation point units for data

912.000	· 3 x custom modules, empty · Short: 217 mm
912.001	· 6 x custom modules, empty · Long: 356 mm

Consolidation point mounting

- Colour black similar to RAL 9005
- Mounting, steel plate

Art. no. | Version

Consolidation point mounting**L x W x H: 295 x 85 x 65 mm**

919.1100	· Short (for units with 3 modules)
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Consolidation point mounting**L x W x H: 435 x 85 x 65 mm**

919.1101	· Long (for units with 6 modules)
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Floor outlet for dry-maintained floors

Outlet for dry-maintained floors (raised and false floors) from 24 mm thickness for the cable outlet from the sub-floor (consolidation point) to the power strip on the desk. The outlet features a very simple universal fixing. With one rotation of each of the two eccentric Allen bolts in the outer ring the outlet is anchored firmly into the floor, yet can easily be removed again if required. Two flaps, each of which can be opened to a position independent of the other, allow cabling to be routed out from the floor. The flaps can be snap-fastened in open positions, thus preventing cables becoming bent and possibly damaged. If required the flaps can be rotated through 130° with the inner ring. Textile-fibre sleeves or cable management systems from the Bachmann range can be docked to the outlet flaps. If the outlet is no longer used, the flaps can be lowered and used as a blank cover that can be stepped on.

- Exit point/ground outlet for power supply lines and data lines
- Fits in raised floors with thicknesses from 24 mm
- For hole diameter 112 mm
- Simple fixing mechanism with Allen bolts
- 2 flaps, rotatable though approx. 130°, for cable outlet
- Material: polyamide (halogen-free)

Art. no. | Version

Exit point/ground outlet

similar to RAL 9005

919.1000 | · Black similar to RAL 9005



Data cables → Transfer of data within various categories

(see glossary) Used for network and IP telephone services

Art. no.	Length	Version
----------	--------	---------

CAT5e patch cable plug/plug

918.003	1.0 m	· CAT5e cable, shielded, colour grey
940.052	3.0 m	· Conforms to ISO / IEC 11801 and EN 50173
940.053	5.0 m	· Ends 1 and 2: RJ45 plug with protective rubber sleeve and protective tongue for interlock · Suitable for e.g. CAT5e socket / socket 940.057

CAT6 patch cable plug / plug

940.040	3.0 m	· CAT6 cable, shielded, colour grey
940.041	5.0 m	· Conforms to ISO / IEC 11801 and EN 50173 · Ends 1 and 2: RJ45 plug with protective rubber sleeve and protective tongue for interlock · Suitable for e.g. CAT6 socket / socket 940.044

CAT6a patch cable plug / plug

918.006	1.0 m	· CAT7 cable, shielded, colour black
918.007	3.0 m	· Conforms to IEC 61156-6
918.008	5.0 m	· Ends 1 and 2: RJ45 Hirose TM12 CAT6a plug with protective rubber sleeve and unlocking tongue · Suitable for e.g. CAT6 socket / socket 940.044

CAT6a patch cable plug

918.033	3.0 m	· CAT7 cable, shielded, colour black
918.034	5.0 m	· Conforms to IEC 61156-6 · End 1: RJ45 Hirose TM12 CAT6a plug with protective rubber sleeve and unlocking tongue. End 2: CAT6a TKM 10 GB keystone socket. · Fits into keystone frames 917.000 / 917.001 / 917.061 / 917.062

RJ12 patch cable plug / plug

940.089*	3.0 m	· RJ12 cable, unshielded, colour black · Conforms to ISO / IEC 11801 and EN 50173 · Ends 1 and 2: RJ12 plug with protective rubber sleeve · Suitable for e.g. RJ12 socket / socket 940.085
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VGA 15-pole HD with or without miniature jack cable (stereo 3.5 mm) →

Transmission of analogue image and audio signals

Art. no.	Length	Version
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VGA 15-pole HD combi cable with miniature jack

918.066	1.0 m	· High quality cable, high flexibility, colour black
918.067	3.0 m	· End 1: 1 x VGA plug 15 HD, 1x miniature jack plug 3.5 mm
918.068	5.0 m	· End 2: 1 x VGA plug 15 HD, 1x miniature jack plug 3.5 mm
918.069	10.0 m	· Plug with metal housing and shielding, · additional ferrite cores are not needed · can be used for custom modules with VGA + · Mini stereo jack socket / socket (e.g. 917.045 etc.)

VGA 15-pole HD

918.009	1.0 m	· High quality cable, flexible, colour black
940.047	3.0 m	· End 1: 1 x VGA plug -15 HD
940.048	5.0 m	· End 2: 1 x VGA plug -15 HD · Can be used with custom modules with VGA socket / socket (e.g. 917.011)

Media VGA 15-pole HD combi cable with miniature jack

(3.5 mm stereo) and RJ12 (signal control) for media switch

Art. no.	Length	Version
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VGA 15-pole HD combi cable with miniature jack and signal control		
903.107	1.0 m	High quality cable, high flexibility, colour black
903.108	3.0 m	End 1: 1 x VGA plug 15 HD, 1 x miniature jack plug 3.5 mm and RJ12 plug
903.109	5.0 m	End 1: 1 x VGA plug 15 HD, 1 x miniature jack plug 3.5 mm and RJ12 plug
903.110	10.0 m	- Plug with metal housing and shielding, - additional ferrite cores are not needed - can be used for custom modules with VGA + mini stereo jack socket / socket and button (e.g. 917.134)



HDMI connecting cable → digital transmission of image and audio signals

Art. no.	Length	Version
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HDMI connecting cable		Note*
918.0191	1.0 m	HDMI cable, colour black
918.0192	3.0 m	HDMI standard 4K x 2K
918.0193	5.0 m	- End 1: 19-pole HDMI plug - End 2: 19-pole HDMI plug - Can be used with custom modules with HDMI socket/socket (e.g. 918.040)
918.0201	7.5 m	- HDMI cable, colour black - HDMI standard 4K x 2K - End 1: 19-pole HDMI plug - End 2: 19-pole HDMI plug - Long distance - Solid metal - Can be used with custom modules with HDMI socket/socket (e.g. 918.040)



DVI-I connecting cable → digital transmission of image signals

(compatible with DVI-A and DVI-D plug-in connectors)

Art. no.	Length	Version
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DVI-I connecting cable		
918.017	3.0 m	DVI cable, colour black
918.018*	5.0 m	- End 1: 1 x DVI plug - End 2: 1 x DVI plug - Can be used with custom modules with DVI-I socket / socket (e.g. 917.021 / 917.078)



Cinch video + audio stereo connecting cable → transmission of analogue image and audio signals

Art. no.	Length	Version
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Cinch video + stereo connecting cable		
918.015*	3.0 m	Cinch connecting cable set, colour black
918.016*	5.0 m	- End 1: Cinch plug (red + white + yellow) - End 2: Cinch plug (red + white + yellow) - Can be used with custom modules with Cinch socket / socket (e.g. 917.026)



S-video (Hosiden) connecting cable → transmission of analogue image signals

Art. no.	Length	Version
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S-video (Hosiden) connecting cable		
940.104*	3.0 m	S-video (Hosiden) connecting cable, colour black
940.105*	5.0 m	- End 1: S-video plug - End 2: S-video plug - Can be used with custom modules with S-video socket / socket (e.g. 917.028 / 917.035)



Note*

For cable lengths, we recommend a maximum total length of more than 7.5 m to ensure the HDMI standard quality of 4K x 2K.

3.5 mm miniature socket connection cable → transmission of audio signals



Art. no.	Length	Version
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3.5 mm miniature jack connecting cable for audio signals

918.010	1.5 m	· 3.5 mm miniature jack (stereo) connecting cable, colour black
918.011	2.5 m	· End 1: 3.5 mm stereo miniature jack plug
918.012	5.0 m	· End 2: 3.5 mm stereo miniature jack plug · can be used for custom modules with stereo jack · socket / socket (e.g. 917.045 / 917.157)

Cinch stereo connecting cable → transmission of audio signals



Art. no.	Length	Version
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Cinch stereo connecting cable for audio signals

940.049	3.0 m	· Cinch (stereo) connecting cable, colour black · End 1: Cinch stereo plug (red + white) · End 2: Cinch stereo plug (red + white) · can be used for custom modules with Cinch · socket / socket (e.g. 917.027 / 917.028 / 917.022 / 917.023)
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XLR connecting cable → transmission of audio signals (e.g. from microphone)



Art. no.	Length	Version
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XLR 3-pole connecting cable for audio signals

918.013	3.0 m	· XLR 3-pole connecting cable, colour black
918.014	5.0 m	· End 1: XLR 3-pole plug with interlock · End 2: XLR 3-pole socket with interlock · Can be used with custom modules with XLR connector (e.g. 917.024)

USB 3.0 connecting cable



Art. no.	Length	Version
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USB 3.0 A/B connecting cable

917.1205	1.0 m	· USB A/B connecting cable, black
917.1203	3.0 m	· End 1: Plug A / end 2: Plug B · Fully wired

USB 3.0 A/A connecting cable (straight through, not for host-to-host connection)

918.176	1.0 m	· USB A/A connecting cable, black, grey plug
918.178	2.0 m	· End 1: Plug A / end 2: Plug A
918.177	3.0 m	· Can be used with custom modules with USB A socket · (e.g. 917.018 / 917.019 / 917.400 / 917.401) · Fully wired straight through, not suitable for host-to-host connection



USB 3.0 connecting cable for host-to-host connection



Art. no.	Length	Version
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USB 3.0 A/A connecting cable (crossed, for host-to-host connection)

918.081	1.0 m	· USB A/A connecting cable, black, black plug
918.083	1.8 m	· End 1: Plug A / end 2: Plug A
918.082	3.0 m	· Can be used with custom modules with USB A socket · (e.g. 917.018 / 917.019 / 917.400 / 917.401) · Fully wired, 3.0 data pairs crossed for host-to-host connection

FireWire connecting cable → transmission of data



Art. no.	Length	Version
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FireWire connecting cable

918.024	4.5 m	· FireWire connecting cable, colour black · End 1: FireWire 6-pole plug · End 2: FireWire 6-pole plug · Can be used with custom modules with FireWire socket / socket (e.g. 917.037)
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Power supply cables for Bachmann FACILITY SOLUTIONS

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 exchanging 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.



Art. no.	Length	Version	
Device supply cable, GST18 earthing contact			black
375.000	1.5 m	· Cable: H05VV-F 3G 1.5 mm ²	
375.075	2.0 m	· End 1: Right-angled earthing contact plug	
375.003	3.0 m	· End 2: Wieland GST18i3 socket	
375.005	4.0 m		
375.007	5.0 m		
375.039	10.0 m		
Halogen-free cable			
375.044	2.0 m	· Cable: S05VV-F 3G 1.5 mm ²	
375.045	3.0 m	· End 1: Right-angled earthing contact plug	
375.046	5.0 m	· End 2: Wieland GST18i3 socket	

Device supply cable with additional earth connection

- Pre-assembled power supply cables with integrated earth connection
- The power strip is earthed independently of the installation
- Ideal in combination with STEP power strips (see from page 59)
- Table-mounted frames can be earthed independently of the power strip fitted in them

Art. no.	Length	Version	
Device supply cable, GST18 earthing contact			black
With extra earth connection			
375.115	2.0 m	· Cable: H05VV-F 3G 1.5 mm ²	
375.116	3.0 m	· End 1: Right-angled earthing contact plug	
375.117	5.0 m	· End 2: Wieland GST18i3 socket with 0.3 m · 1.5 mm ² green/yellow with M6 ring termination	
Device supply cable, GST18, plug CH / Switzerland			Black
375.016	1.5 m	· Cable: H05VV-F 3G 1.0 mm ²	
375.017	3.0 m	· End 1: CH / Switzerland plug	
375.018	5.0 m	· End 2: Wieland GST18i3 socket	
Device supply cable, GST18, plug UK 13 A			Black
375.068	2.0 m	· Cable: H05VV-F 3G 1.5 mm ²	
375.069	3.0 m	· End 1: UK 13 A plug	
375.070	4.0 m	· End 2: Wieland GST18i3 socket	
Device extension cable, GST18/GST18			Black
375.050	0.3 m	· Cable: H05VV-F 3G 1.5 mm ²	
375.053	1.0 m	· End 1: Wieland GST18 i 3 plug	
375.038	2.0 m	· End 2: Wieland GST18 i 3 socket	
375.055	3.0 m		
Halogen-free cable			Black
375.080	0.3 m	· Cable: S05Z1Z1-F 3G 1.5 mm ²	
375.081	1.0 m	· End 1: Wieland GST18i3 plug	
375.082	2.0 m	· End 2: Wieland GST18i3 socket	
375.083	3.0 m		
Device extension cable, GST15/GST18			Black
375.127	1.5 m	· Cable: H05VV-F 3G 1.5 mm ²	
375.128	3.0 m	· End 1: Wieland GST15 i 3 plug	
375.129	5.0 m	· End 2: Wieland GST18 i 3 socket	

LanLight®



Cables with ST18 connector system (old system, cannot be plugged in under load)

Art. no.	Length	Version
Device supply cable, ST18 earthing contact		
Black		
 375.079	2.0 m	· Cable: H05VV-F 3G 1.5 mm ²
375.040	3.0 m	· End 1: Right-angled earthing contact plug
375.076	5.0 m	· End 2: Wieland ST18/3 socket
Device extension cable, ST18/ST18		
Black		
375.071	0.5 m	· Cable: H05VV-F 3G 1.5 mm ²
375.072	1.0 m	· End 1: Wieland ST18/3 plug
375.073	1.5 m	· End 2: Wieland ST18/3 socket
375.064	3.0 m	

Connectors / distributors

Art. no.	Version	Version
Inter-coupling		
Black		
No interlock		
375.500	GST/GST	· For easy connection of, for example,
375.515	GST/ST	· 2 STEP power strips with the same
		· or different plugging systems
375.516	ST/GST	· 1 x input (plug) and 1 x output (socket)
Multiplier, GST18		
For power distribution		
375.101	1 x input, 2 x output (1)	· Input: 3-pole plug
375.102	1 x input, 2 x output (2)	· Output: 3-pole socket
375.105	1 x input, 3 x output (3)	
Through-wired for 3-phase power, 5 and 3-pole		
375.106	1 x input, 1 + 6 x output	· Input: 1 x 5-pole plug
		· Output: 1 x 5-pole socket;
		· 6 x 3-pole socket per outer cable

Interlocks

Art. no.	Version	Version
Interlock for appliance plugs and couplings		
Compliant with VDE 0628		
375.518	Wieland 05.587.3156.1	· Snaps onto the corresponding plugs
		· and couplings
Locking latch (interlock)		
Compliant with VDE 0628		
375.501	Black	· For snap-in fitted plug and coupling
	Wieland 05.584.0153.0	

Accessories

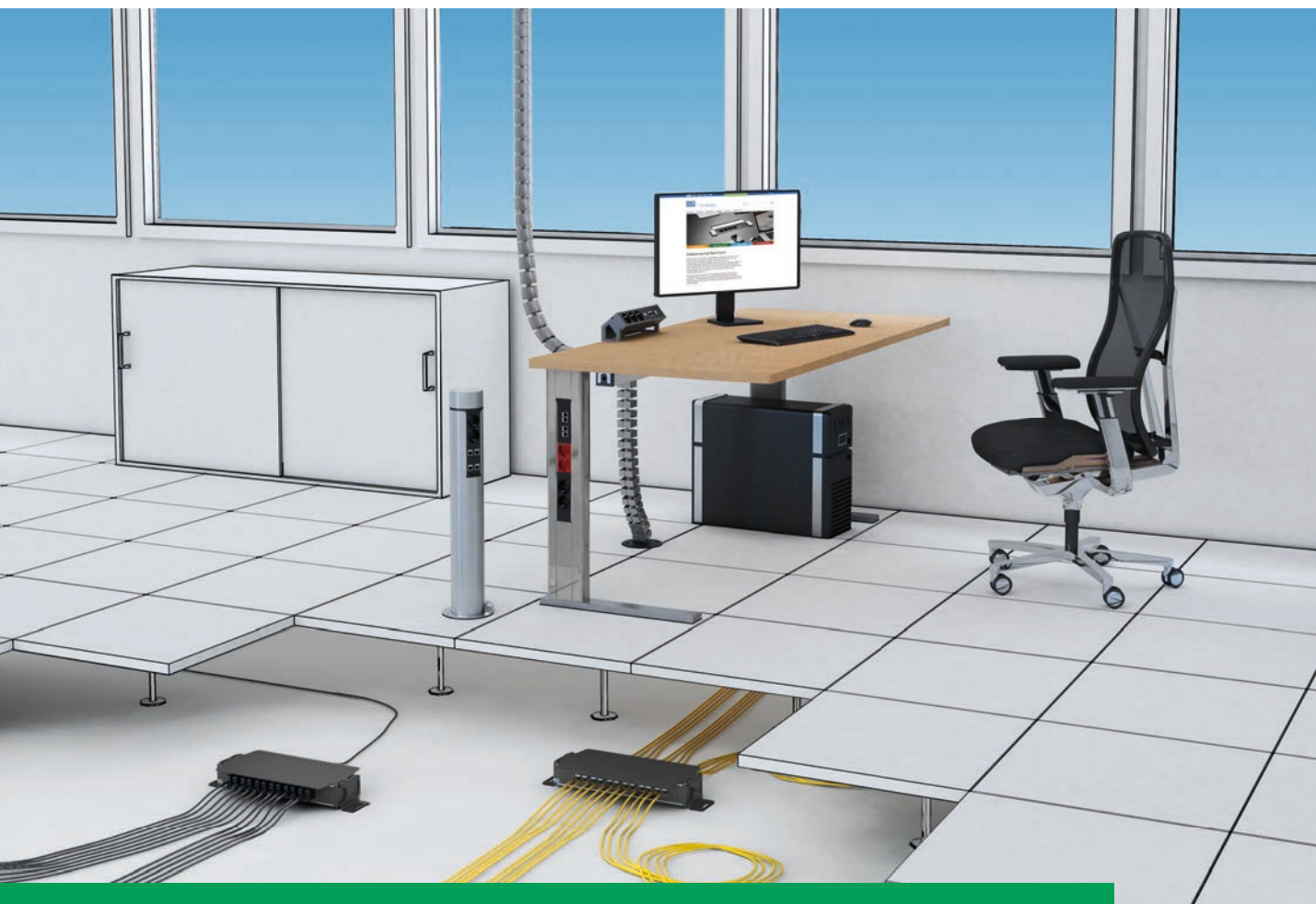
Art. no.	Version	Version
End cap		
375.503	Black	· Plugs into the snap-in built-in plug and
	Wieland 05.561.3653.1	· coupling

Mounting accessories



Art. no.	Version	Version
Appliance plug with screw terminal, GST18		
375.504	Black Wieland 92.932.3053.1	- Ready to fit, with strain relief - For cross section 0.75 – 2.5 mm², solid and flexible
375.517	White Wieland 92.932.3052.0	- Conductors without end sleeves can be connected - For cable diameters 6.5 – 10.5 mm (H05VV, NYM)
Appliance plug with spring-loaded terminal, GST18i3		
Lockable, coded		
940.073	Bright red Wieland 92.934.0553.0	- Ready to fit, with strain relief - For rigid cables from 1.5 – 2.5 mm²,
940.074	Pebble grey Wieland 92.934.0153.0	- Flexible cables 1.5 mm² with end sleeves 2 connections per pole, not mounted, - For H05VV, NYM cables (diameter 7.8 – 10.3 mm)
Appliance coupling with screw terminal, GST18i3		
375.505	Black Wieland 92.931.3053.1	- Ready to fit, with strain relief - For cross section 0.75 – 2.5 mm², solid and flexible
375.514	White Wieland 92.931.3053.0	- Conductors without end sleeves can be connected - For cable diameters 6.5 – 10.5 mm (H05VV, NYM)
Appliance coupling with spring-loaded terminal, GST18i3		
Lockable, coded		
940.070	Bright red Wieland 92.933.0553.0	- Ready to fit, with strain relief - For rigid cables from 1.5 – 2.5 mm²,
940.071	Pebble grey Wieland 92.933.0153.0	- Flexible cables 1.5 mm² with end sleeves 2 connections per pole, not mounted, - For H05VV, NYM cables (diameter 7.8 – 10.3 mm)
Snap-in fitted plug, spring loaded, GST18		
With interlock		
375.506	Black Wieland 92.032.9658.1	- Flexible cable 0.5 – 1.5 mm² with end sleeve - Rigid cable 0.5 – 2.5 mm²
Snap-in fitted coupling, spring loaded, GST18i3		
With interlock		
375.507	Black Wieland 92.031.9658.1	





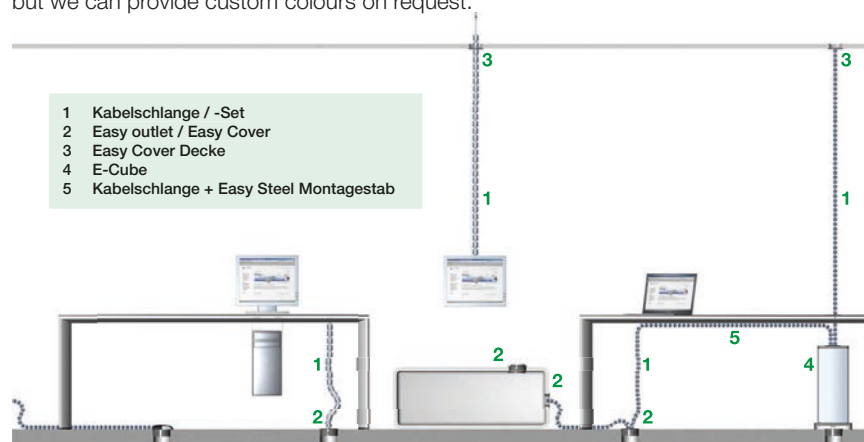
Cable management

Perfect installation solutions

Bachmann banishes unwieldy cables from workstations. The KABELSCHLANGE® cable management system allows the optimum routing of cables at workstations between desk, floor box, wall duct and the various devices.

Bachmann can offer the best cable management system for every situation. Whether the cables run along the floor or are routed from the floor to the desk, the systems are mutually compatible. A well-thought-out and integrated cable management concept is available to you.

The various systems are available finished in black and silver as standard, but we can provide custom colours on request.



Flexible cable management system

- The links are safe to step on and break-proof, and can be moved about relative to one another.
- The power strip is earthed independently of the installation
- 2 connector shoulders for the transmission of forces (including torques and lateral forces)
- Special geometry enables individual cables to be unfurled through the sides of the links without risking crushing

Art. no.	Colour	Version
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Kabelschlange® Classic (for horizontal and vertical cable routing)

930.030	Black	• 3-chamber system to separate low-current, data and power cables
930.031	Silver	• 46 chain links, W x H: approx. 53 x 23 mm • Length (separated): approx. 100 cm, (pushed together): approx. 72 cm

Kabelschlange® Cube (for horizontal and vertical cable routing)

930.058	Black	• 2-chamber system to separate data and power cables
930.059	Silver	• 34 chain links, W x H: approx. 55 x 25 mm • Length (separated): approx. 100 cm, (pushed together): approx. 69 cm

Kabelschlange® Pro (for horizontal and vertical cable routing)

930.032	Black	• Increased resistance to being stepped on even in high foot traffic areas such as passages
930.033	Silver	• 5 chain links can withstand short-term loads of up to 120 kg • 2-chamber system to separate data and power cables • Can also be connected directly to Kabelschlange® Classic • 34 chain links, W x H: approx. 90 x 24 mm • Length (separated): approx. 100 cm, (pushed together): approx. 70 cm

Kabelschlange® Premium Set (for vertical cable routing)

930.049	Black	• Stylish premium set:
930.050	Silver	• 16 chain links, W x H: approx. 70 x 35 mm • 1 x metal base plate in appropriate colour • 1 x desk attachment in appropriate colour • The chain links can be pushed together completely to form an enclosed, self-locking, elliptical cable duct. • 2-chamber system to separate data and power cables • Length incl. base plate and desk attachment approx. 78 cm • Length without accessories approx. 75 cm • Length (pushed together): approx. 59 cm in set

Kabelschlange® Quadro Set (for vertical cable routing)

930.016	Black	• Functional set with a strong design element:
930.017	Silver	• 23 quadratic chain links, W x H: approx. 45 x 45 mm • 1 x metal base plate in appropriate colour • 1 x desk attachment in appropriate colour The Quadro system is very stable and can therefore be used for ceiling-based installations for room heights of up to approx. 5 metres. • 2-chamber system to separate data and power cables • Length incl. base plate and desk attachment approx. 76 cm

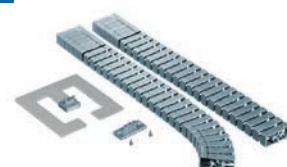
Kabelschlange® Quadro (as addition to set article no.: 930.016 and 930.017)

930.018	Black	• as addition to set article no.: 930.016 and 930.017
930.019	Silver	• for seating/standing combinations (height adjustable) or desk/table heights as of 75 cm and for ceiling suspensions • 32 links, length approx. 100 cm

Kabelschlange® FLEX II Set (for vertical cable routing)

930.022	Black	• Compact and flexible set:
930.023	Silver	• 38 chain links, W x H: approx. 55 x 22 mm • 1 x metal base plate in appropriate colour • 1 x desk attachment in appropriate colour • 2-chamber system to separate data and power cables and for ceiling suspensions • Length incl. base plate and desk attachment approx. 75 cm

**Individual
Plugging
Shortening
Extending**



Furniture accessories

Art. no.	Colour	Version
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Kabelschlange® FLEX II (as addition to set article no.: 930.022 and 930.023)

930.020	Black	· for seating/standing combinations
930.021	Silver	· 54 links. Length approx. 100 cm

Easy-Bridge®

930.027	Silver	· Aluminium floor duct, can be stepped on, length 100 cm · The Kabelschlange Pro® can be connected directly · For carpet
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Easy-Bridge®

930.028	Silver	· Aluminium floor duct, can be stepped on, length 100 cm · The Kabelschlange Pro® can be connected directly · For smooth floors
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Easy-Steel® mounting bar

930.024*		· Dimensions: Length 750 mm, diameter 5 mm
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Easy-Desk-3G®

930.025*	Silver	· Easy-Steel® mounting bar fastening
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Easy-Connect®

930.026*	Silver	· Universal coupling
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Easy-Desk-2B®

930.029	Black	· Adapter for vertical connections on furniture
930.090	Silver	· Can be combined with Easy-Stop® and Easy-Steel® · Includes two 4 x 12 mm screws

Easy-Stop-2B2K®

930.091	Black	· 3-part cable strain relief for Kabelschlange® Classic, Cube, Pro
930.092	Silver	· Can be combined with Easy-Desk-2B® and Easy-Steel® · Includes clamping screws

E-Cube-K-540® power column for supply of power and data

930.166		· To hold sockets indoors (e.g. article no.: 333.0122) · Material: anodised aluminium / plastic · Dimensions: Height approx. 54 cm/ cover approx. 22.3 x 22.3 cm/ base approx. 24 x 24 cm · Hole diameter 80 mm including Easy Outlet® telescopic cover
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Floor connection accessories

Art. no.	Colour	Version
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Easy-Outlet® floor unit

930.098*	Black	· Floor level installation unit
930.099*	Silver	· Tight braced fastening · Suited to dry-maintained raised and false floors

Easy-Cover® telescopic cover for floor unit

930.100*	Black	· Telescopic cover set for Easy-Outlet® floor unit
930.137	Silver	



Illustration shows
930.099 and 930.137

Furniture accessories

Art. no.	Colour	Version
Easy-Cover-I® (system attachment for floor unit)		
930.138*	Silver	• Connection for 1 x Cube, Pro, Classic or Flex • Material: PP for use in floor outlet
Easy-Cover-II® (system attachment for floor unit)		
930.139*	Silver	• Connection for 2 x Cube, Pro, Classic or Flex • Material: PP for use in floor outlet
Easy-Cover-Quadro® (system attachment for floor unit)		
930.164*	Black	• Connection for 1 x Kabelschlange® Quadro • Material: PP for use in floor outlet
Easy-Cover-Premium® (system attachment for floor unit)		
930.165*	Black	• Connection for 1 x Kabelschlange® Premium • Material: PP for use in floor outlet
Easy-Switch® distributor (for Kabelschlange® Classic, Cube, Pro)		
930.034*	Black	• 3-way distributor
930.035*	Silver	• includes 4 coupling links for KS Cube®
Easy-Switch® distributor (for Kabelschlange® Classic, Cube, Pro and a vertical K. Premium connection)		
930.057*	Black	• 4-way distributor with fixing screw and base plate • includes 4 coupling links for KS Cube®
Easy-Cap®		
930.044*	Black	• Cover cap for Easy-Switch connections that are not needed
930.045*	Silver	
Easy-Clip-S® floor outlet adapter for all common floor outlets		
930.036*	Black	• For ground outlet for Kabelschlange® Classic • Dimensions: L x W: approx. 86 x 47 mm
Easy-Clip-L® floor outlet adapter for all common floor outlets		
930.054*	Black	• For ground outlet for Kabelschlange® Pro and Cube • Dimensions: L x W: approx. 91.5 x 51 mm

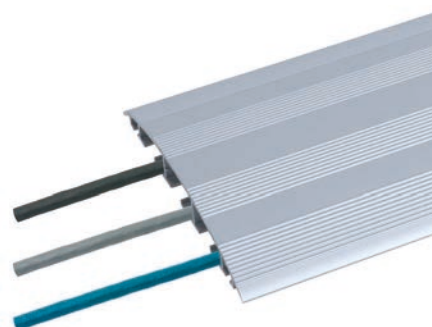
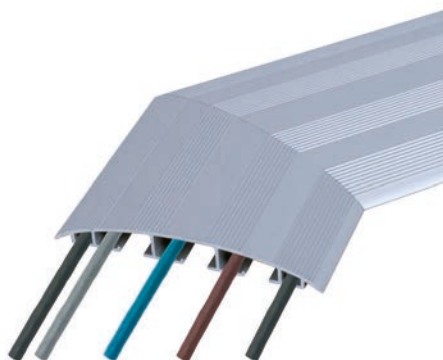


Ceiling connection accessories

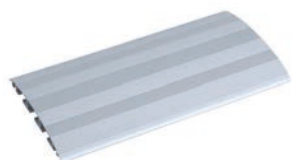
Art. no.	Colour	Version
Easy-Cover-I® (system attachment with low transmission of force to suspended ceilings)		
930.094*	White	• Connection for 1 x Cube, Pro, Classic or Flex • Material: POM for suspended ceilings
Easy-Cover-Quadro® (system attachment with low transmission of force to suspended ceilings)		
930.096*	White	• Connection for 1 x Kabelschlange® Quadro • Material: POM for suspended ceilings
Easy-Cover-Premium® (system attachment with low transmission of force to suspended ceilings)		
930.097*	White	• Connection for 1 x Kabelschlange® Premium • Material: POM for suspended ceilings



BRIDGE – the cable duct



Art. no.	Length	Version
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**CABLE BRIDGE****Dimensions: (W x H) 146 x 9 mm**

Cable duct, straight

930.060	1.0 m	· Anodised aluminium profile, with rippled surface to reduce slipping
930.061	2.0 m	· 3-chamber system allowing power and data cables to be routed separately
		· Can be taped (using double-sided tape) or screwed into place
		· on the floor (see fixing accessories)

**CABLE BRIDGE**

Bracket for cable duct

930.062	45°	· Bracket in anodised aluminium
930.063	90°	

**CABLE BRIDGE**

Linking element for cable duct

930.064	Straight	· Link for joining straight cable ducts
		· Screws into place with integral Allen bolts
		· 2 items

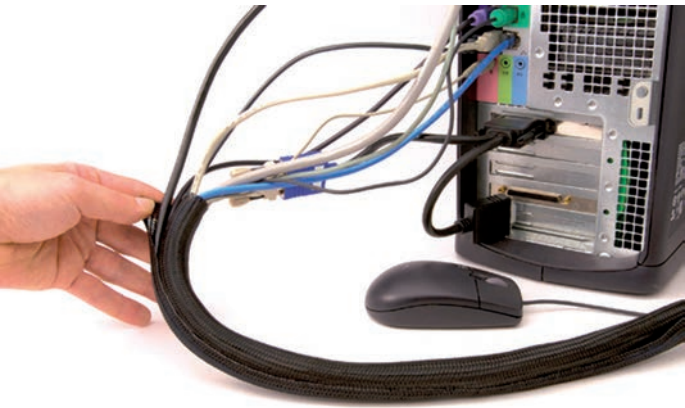
**CABLE BRIDGE**

Fixing accessories for cable duct

930.065	Straight	· For screwing down cable ducts at the ends
		· 4 items

Wrap textile-fibre sleeves

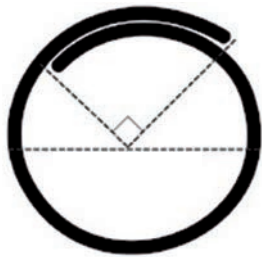
Wrap textile-fibre sleeves bundle and protect cables and wires in office and home environments.
The elastic braided sheath with its monofilament fibres assures fire and abrasion resistance and is thus also ideal for professional and industrial use.



Automatic Wrap

The benefits at a glance

- Simple installation with low costs and low labour input
- More flexible than coiled or wound solutions
- 25% overlap for secure cable bundling
- Resistant to chemicals and solvents
- Halogen-free
- Resistant to cuts and abrasions
- Retains its shape within operating temperature range -75 °C to +125 °C



Art. no. | Length | Version

Automatic Wrap

Dimensions: diameter 2.54 cm = 1 inch

930.900	1.0 m	• Black
930.901	2.0 m	• Black
930.902	3.0 m	• Black

Automatic Wrap

Dimensions: diameter 5.08 cm = 2 inches

930.903	1.0 m	• Black
930.904	2.0 m	• Black
930.905	3.0 m	• Black



Manual Wrap in colour

The benefits at a glance

- Strong Velcro fastener for frequent access
- Can be stretched over plugs and sockets
- Halogen-free
- Resistant to chemicals and solvents
- Melting point ~230 °C



Art. no. | Version | Version

Manual Wrap

Dimensions: diameter 3.18 cm = 1 ¼ inch

930.906*	1.0 m	• Black
930.907*	2.0 m	• Black
930.908*	3.0 m	• Black

Dimensions: diameter 5.08 cm = 2 inches

930.909*	1.0 m	• Black
930.910*	2.0 m	• Black
930.911*	3.0 m	• Black



* No storage type



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