BUILDING INSTALLATIONS



Installation systems

OBO BETTERMANN



Building Connections

Digitalisation, the Energiewende (energy transition), mobility – the future is gathering speed. At OBO Bettermann, we're proud to be a driving force. And as a facilitator, we make connections. Today, we are already developing the innovative electrical infrastructure systems and solutions of tomorrow. Reliably, flexibly, sustainably.

Already today, OBO is one of the leading manufacturers of installation systems for the electrical infrastructure in buildings and plants. When it comes to the friction-free flow of power, energy and data, engineers and tradespeople worldwide rely on the comprehensive range from OBO.

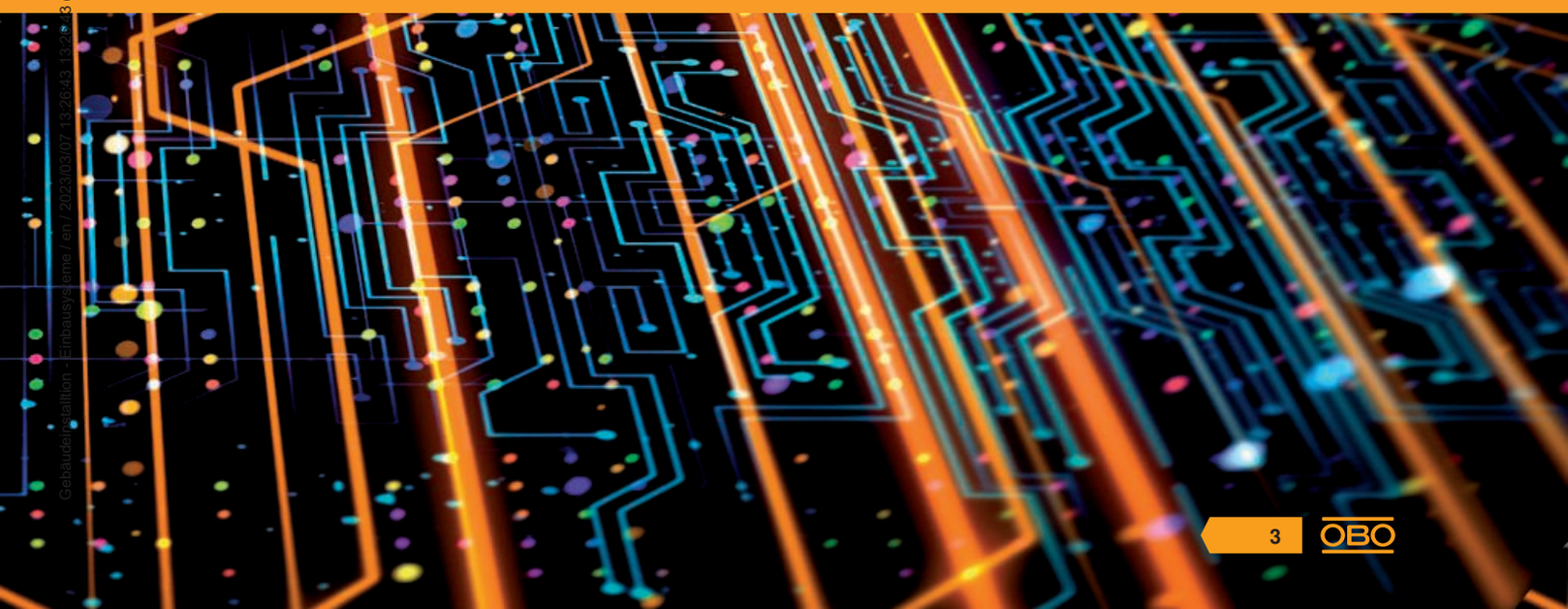




OBO applies its slogan "Building Connections" to around 30,000 high-quality branded electrical products and services, which are used in application solutions for projects in industry, business and infrastructure.

OBO operates a global network and employs more than 4,200 people in more than 60 countries. The headquarters of the family company, which was founded in 1911, is located in Menden, Germany. In addition, more than 40 subsidiaries are present in markets on all continents.

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Improved structure, sharpened profile



Each of our products carries a benefit which only the OBO brand can offer. Products are developed, manufactured and tested with a high level of competence – from the idea through to the final check. From flawless logistics through to practical information – we can provide support at every level. We can offer additional security through certificates on the conformity of our products with the most important standards and directives. In a nutshell – OBO helps you more. In every location and in every phase of a project.

To maintain this, we continually challenge ourselves. Not as an end in itself but for the better processing of each customer's requests – fast, reliably and future-oriented. That is the reason we have not only established our three central application areas, but also reworked our catalogue structure. In this way, we can display our service offers more clearly, highlight the product benefits more effectively and illustrate the respective application areas more tangibly.

OBO Product Worlds



Industrial installations

- Cable support systems
- Connection and routing systems
- Fastening material



Building installations

- Cable routing systems
- Device installation ducts, trunking and poles
- Floor installation systems and underfloor applications
- Installation systems



Safety and protection installations

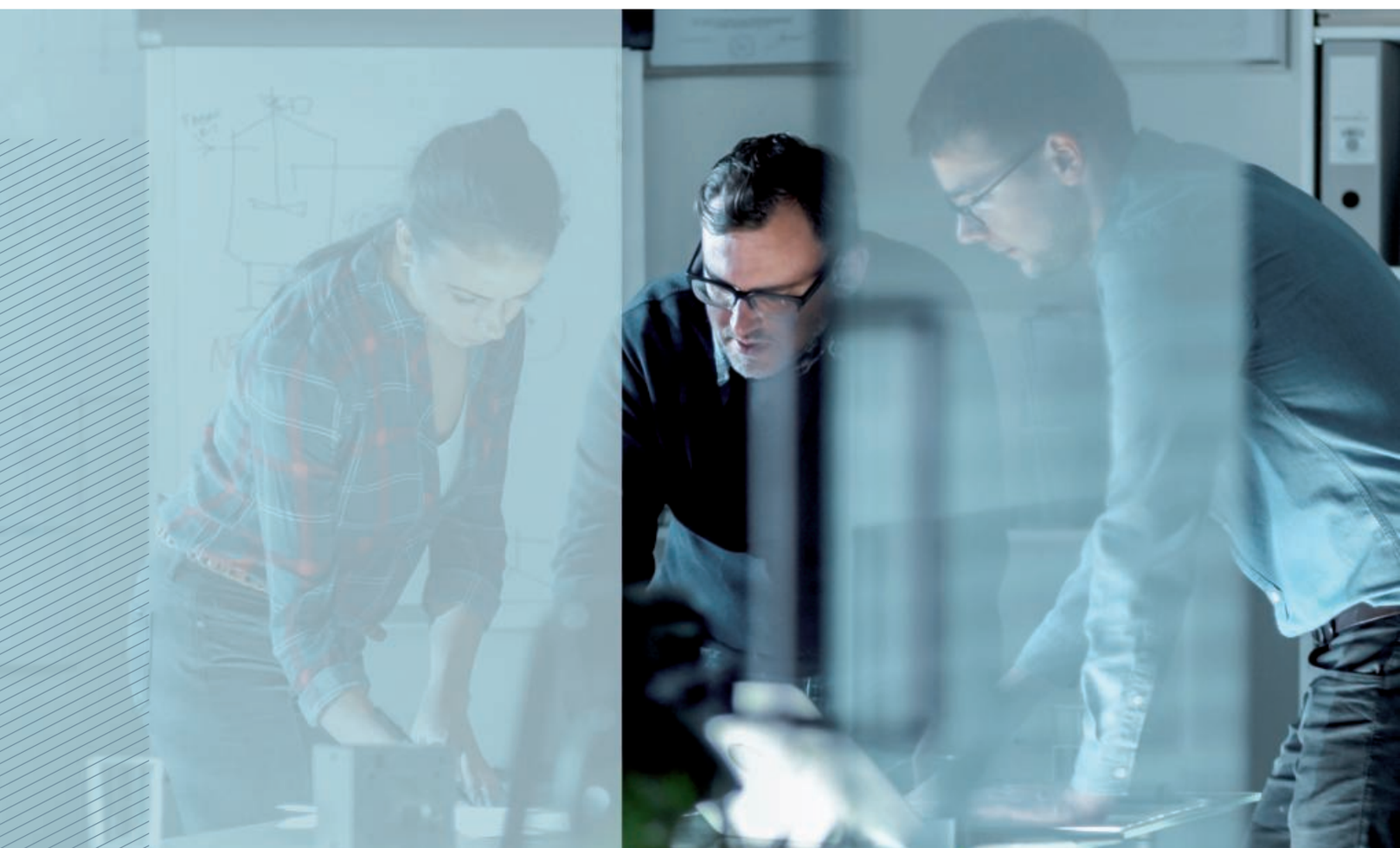
- Surge protection
- External lightning protection
- Equipotential bonding and earthing
- Insulation and cable bandages
- Fire-tested support and routing systems
- Fire protection ducts



It's your choice – from now on there's a catalogue for each OBO product category. Simply select the catalogues and order together with a collection case.

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OBO Support *& contact*



You have a problem? We have the solution!

OBO Bettermann is more than the sum of its products. In any situation, we are the reliable partner right buy your side. You have a problem? We have the solution!

It doesn't matter in which area of industry our support is needed – from industrial and plant engineering to private, public and administrative buildings, as well as in the areas of mobility and renewable energies – we have everything that you need.

OBO can not only provide the entire electro-technical infrastructure with the best possible products. We can also support you with sound expert knowledge and more than 100 years of experience, right from the planning phase through to the realisation of your projects. OBO – solutions you can rely on.

What is OBO Support?

Every OBO product carries a plus inside it, which only a branded product can offer. It is developed, manufactured and tested with a high level of competence, from the idea right through to the final check. In addition, our specialists are available for consultation and can offer you assistance and training courses for products at any time.

Together with you, we plan your project and help you choose the right products, and are also available to you at any time should you need us. From flawless logistics through to practical information – we can provide support at every level. We can offer security through certificates on the conformity of our products with the most important standards and directives.

We are as flexible as you are – because we know how practical people work and what is important to them. Each step is a plus – that is the OBO Support concept.

Customer Service
Tel.:+49 23 73 89 - 17 00

Monday–Thursday
07.30–17.00

Friday
07.30–15.00

export@obo.de



Service – OBO can help
Everywhere and in every project phase:
- Highly competent hotline
- Product and system information, digitally or printed
- Selection and planning aids on the web, as an app, as a CAD application or in printed form
- 2D and 3D product data for planning
- Field service, branch offices and subsidiaries in 60 countries
- Engineering services for major projects

Training courses from OBO
- Seminars and workshops
- Local consultation and training courses
- Planner days

Handling – OBO delivers reliably
With optimised delivery processes:
- Reliable logistics
- Practical transport systems and packaging
- Loading gear handling and disposal concepts

Certification and guarantee
OBO offers safety. Our products fulfil the most important country-specific regulations:
- Conformity (e.g. IEC, VDE, CE, KEMA, KEUR, UL)
- Certification (e.g. DIN EN, DGNB)
- 5-year guarantee for surge protection products
- Guarantee management

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OBO Construct: Planning has never been so easy!

OBO Construct is a collection of planning tools that were developed especially for electrical installation engineers and planners. This platform offers support in product configuration and a selection aid for the matching systems, and automatically generates a corresponding parts list. With OBO Construct, you can therefore access and edit projects at any time and at any location – via your smartphone, tablet or desktop PC. Versions of the app are available for iOS and Android.

Laden im App Store

JETZT BEI Google Play



OBO Academy: From the basics to the concrete application

The OBO Academy has been offering an extensive further education programme for many years. This programme helps with first-hand information and expertise, giving you that essential head start in terms of in-depth knowledge. In our seminars, planner days or online seminars, we provide you with current developments, trends, norms and regulations – systematically, comprehensively and practically oriented.



Clear delivery capability

With an approximate storage area of 38,000 m² and five strategically well-located sales warehouses, we ensure that our products arrive at the right place at the right time. Our logistics specialists work hard to ensure all our partners are supplied flexibly and as quickly as possible. This you can rely on!



1 **Sales Warehouse North**
Bad Fallingbostel

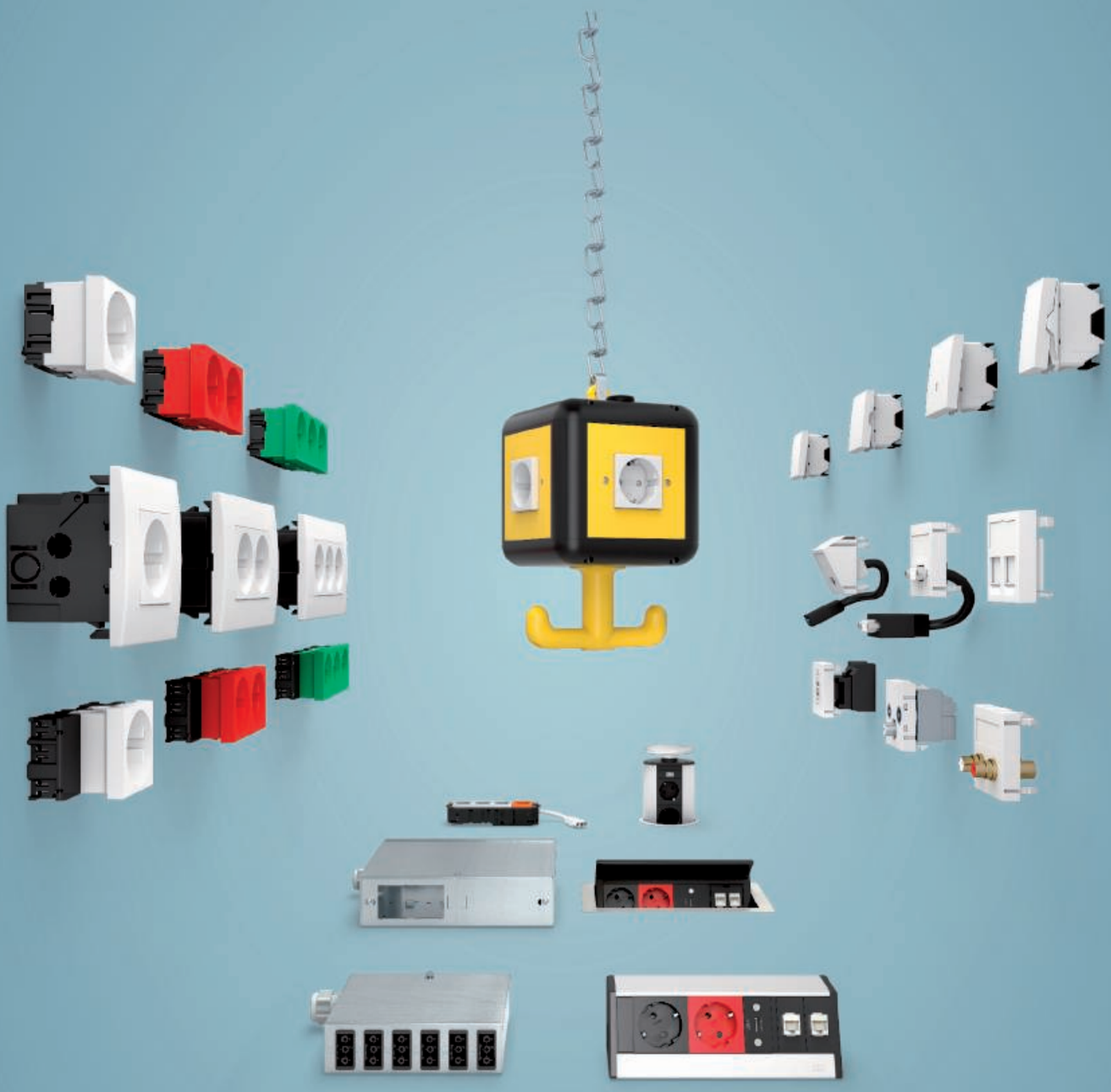
2 **Sales Warehouse West**
Iserlohn

3 **Sales Warehouse East**
Delitzsch

4 **Sales Warehouse South-West**
Groß-Rohrheim

5 **Sales Warehouse South**
Dasing

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Planning aids

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Modul 45®-devices













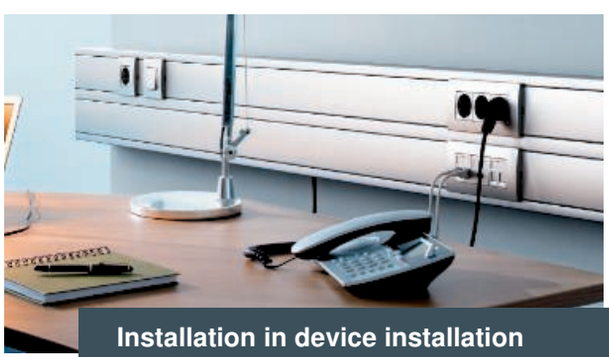


Installation in floor boxes

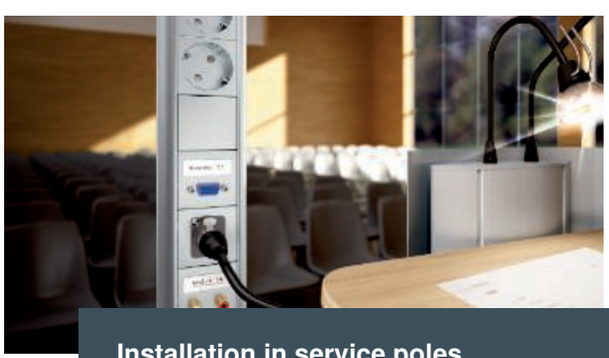
With their dimensions of 45 x 45 mm, the Modul 45® devices from OBO Bettermann are compact and space-saving. For this reason, the sockets, data and multimedia technology connections are ideal for use in underfloor systems, device installation trunking and service poles. The Modul 45® system makes optimum use of limited installation space.

The advantages of Modul 45® at a glance:

- Space savings thanks to compact design
- Modular structure
- Quick and easy planning
- Simple mounting
- High efficiency due to time and cost savings
- Wide range of application options
- Easy exchangeability



Installation in device installation trunking



Installation in service poles

Modul 45® protective contact and earthing pin sockets



Modul 45® country-specific sockets



Modul 45® switching and protective devices



Modul 45® data technology



Modul 45® multimedia technology



The Modul 45 devices from OBO Bettermann offer the right solution for every application – no matter whether you're dealing with sockets, data or multimedia technology.

- Multiple sockets for economic device installation
- Sockets for international applications
- Modul 45connect sockets for quick, secure installation
- Data technology supports for data modules of different manufacturers
- Multimedia connection solutions for data, video and audio transmission

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Modul 45®

One system. All kinds of applications.



Modul 45® in the Rapid 45 device installation duct



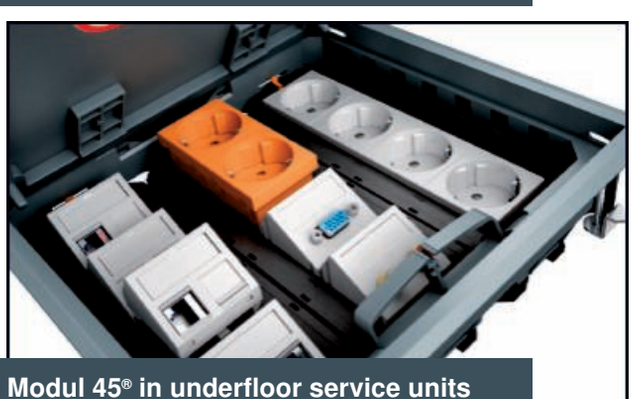
Modul 45® in suspended power supply units



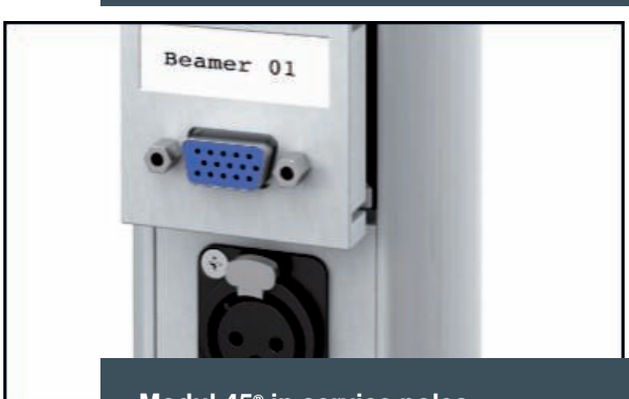
Modul 45® in the Rapid 80 device installation duct



Modul 45® in industrial service poles



Modul 45® in underfloor service units and cassettes



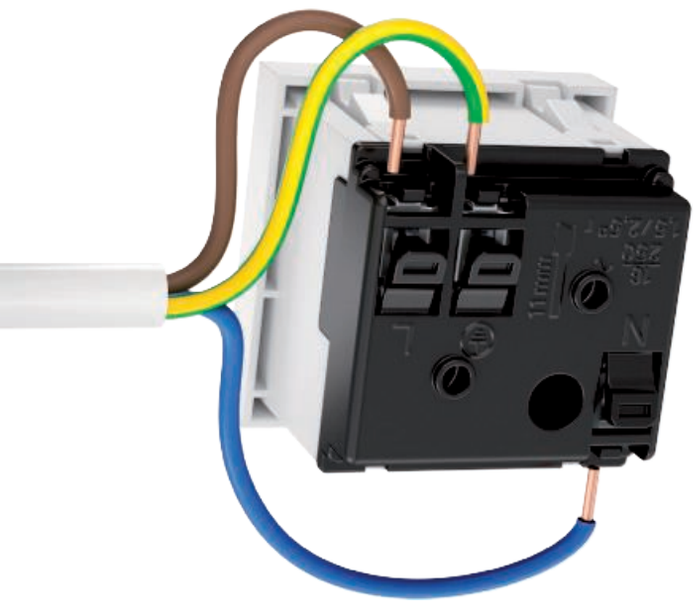
Modul 45® in service poles



Modul 45® in underfloor floor sockets and floor boxes

Push in. Lock. And that’s it.

Work faster with Modul 45® devices





Connection of Modul 45® sockets
The screwless terminals correspond to IEC 60884-1 and are suitable for the connection of rigid cables of 1.5 to 2.5 mm². Each screwless terminal can accept two conductors.

Multiple sockets
The multiple sockets, in the double and triple versions, are particularly economic and time-saving during installation. In a standard installation, the wiring of the individual sockets takes a lot of time. This time is not required at all when installing the multiple sockets.

Time saved
The integrated screwless terminals and the tried-and-trusted locking fastening allow toolless mounting. The wide range of country-specific sockets offers the right solution for any system environment.

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Modul 45® data and multimedia technology



Today, we cannot picture offices without a data network. Flexible cabling solutions and data connection modules are used with increasing frequency. OBO can offer various data connection modules, both with and without shielding: Cat. 5e, Cat. 6 and Cat. 6a. The data connection modules are simply snapped into the Modul 45 data technology support.

With the multimedia connection solutions, computer, video and audio connections can be installed in the different OBO system environments. No matter whether in the GES service unit, in cassettes or in System 55 – with the Modul 45 support plate, mounting is easy and quick.

Practical connection solutions

We have the right connection solution for every connection type: Whether you are routing pre-terminated cables or conventional installation cables.

- Solder connection or screw connection for conventional cable connections
- Connection cable or 1:1 coupling to connect pre-terminated cables





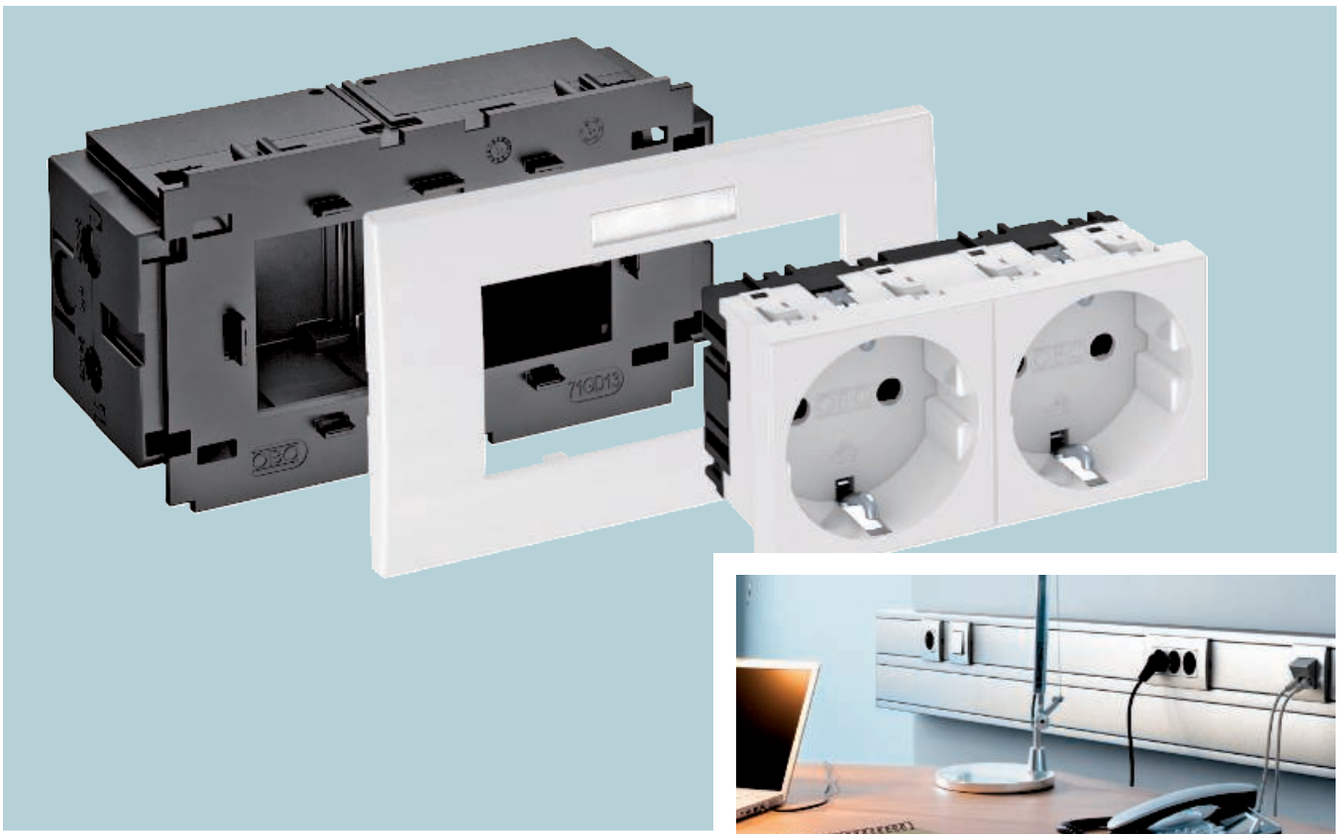
Integrated dust protection
Integrated dust protection flaps cover the data connection modules when unused. They protect them against dust and other outside influences. During use of the data socket, the dust protection flaps are pushed upwards. After the connection cables have been removed, the dust protection flaps close again automatically.

Modul 45® data technology support
A large selection of different data technology support is available for the installation of the connection modules. In so doing, data technology supports of other manufacturers can be installed.

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Modul 45®

Installation solutions for device installation ducts and service poles with 80 mm system opening

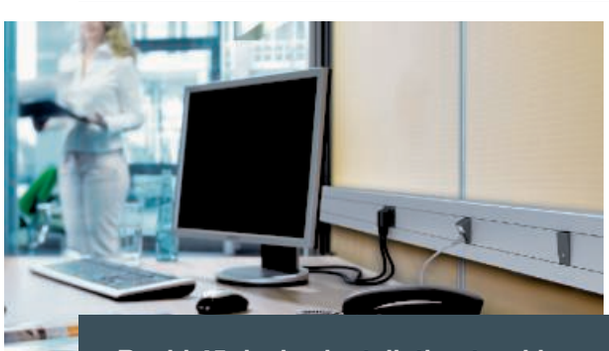


Rapid 80 device installation trunking

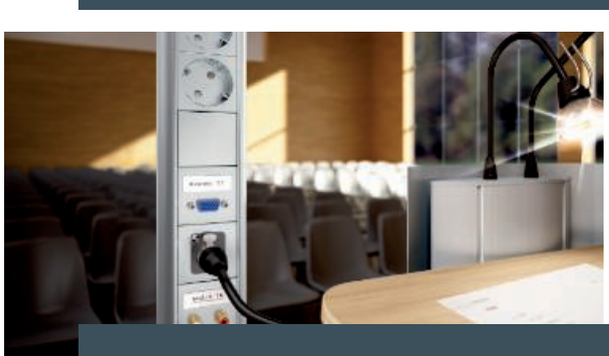
The Modul 45® devices from OBO Bettermann are compact and space-saving. They are therefore ideal for use in device installation trunking and service poles. The Modul 45® system makes optimum use of limited installation space.

The advantages of Modul 45® at a glance:

- Space savings thanks to compact design
- Modular structure
- Quick and easy planning
- Simple mounting
- High efficiency due to time and cost savings
- Wide range of application options
- Easy exchangeability



Rapid 45 device installation trunking



Service poles

Sockets and installation units



Installation material for Modul 45® devices



Sockets and switching devices Modul 45®



Data and multimedia technology Modul 45®



Installation material for standard devices



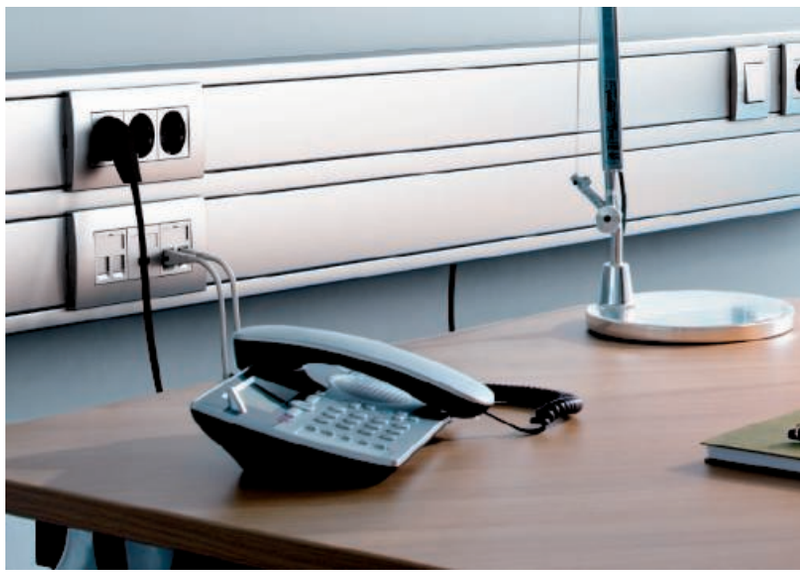
The Modul 45 devices from OBO Bettermann offer the right solution for every application – no matter whether you're dealing with sockets, data or multimedia technology.

- Multiple sockets for economic device installation
- Sockets for international applications
- Modul 45connect sockets for quick, secure installation
- Data technology supports for data modules of different manufacturers
- Multimedia connection solutions for data, video and audio transmission

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Modul 45® in Rapid 45 and Rapid 80 device installation trunking









Modul 45 devices are engaged directly in the trunking without additional components. The installation opening of the Rapid 45 trunking is matched to the whole range of Modul 45 devices and thus offers flush installation.

Modul 45 devices are inserted in accessory mounting boxes with cover frames in the Rapid 80 trunking. This also allows the benefits of the Modul 45 devices to be integrated in the standard device installation trunking with matched design.

Modul 45®
in ISS service poles

Modul 45 devices are also suitable for vertical installation in service poles. Installation is comparable with device installation in the device installation trunking: Either direct installation in the profile or using accessory mounting boxes with cover frame.



Service poles in office environments



Service poles in industrial environments

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Device installation in 80 mm trunking systems

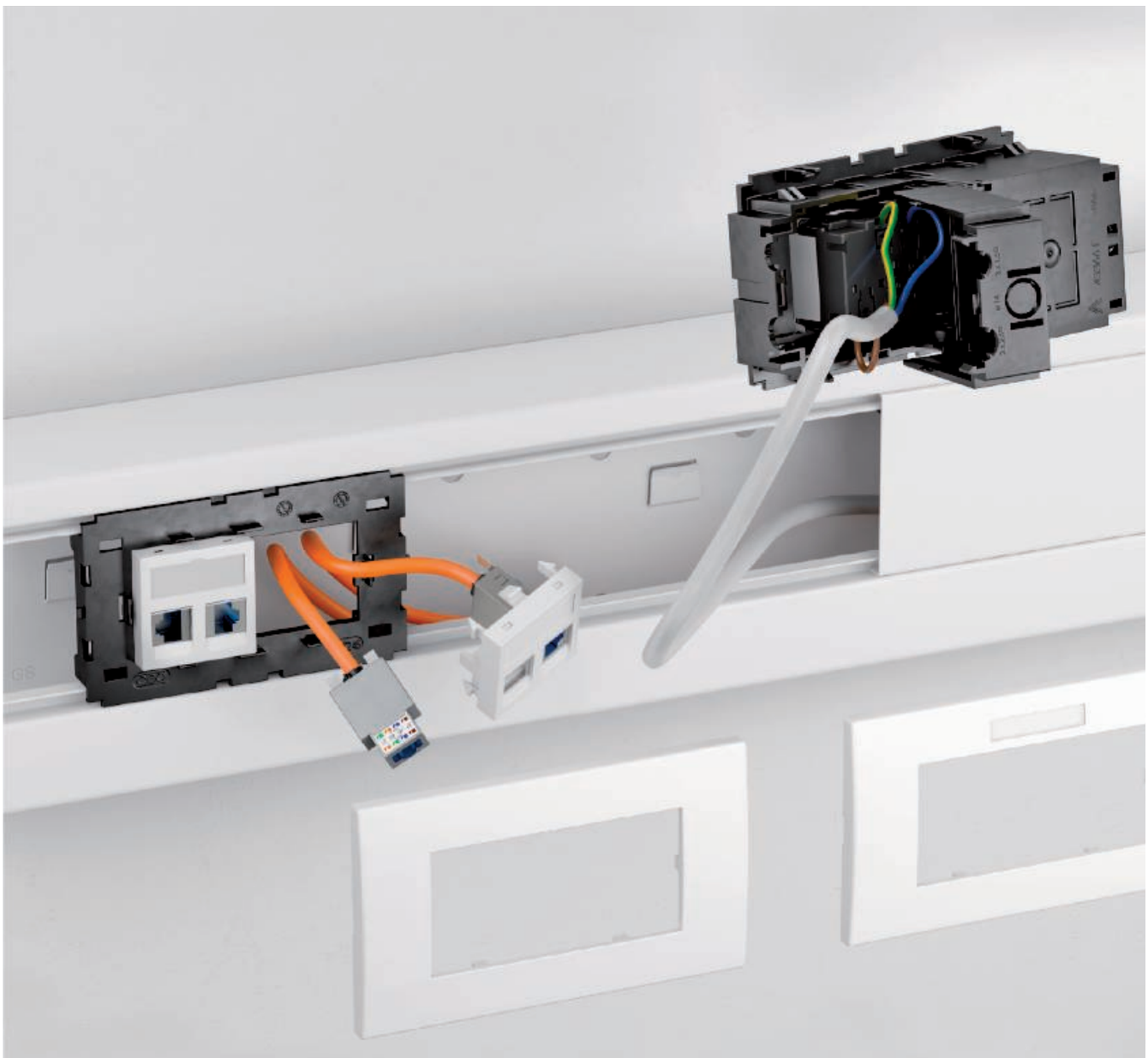


The use of device installation sockets and mounting supports with Modul 45 devices consistently continues the concept of toolless mounting.

Socket installation in accessory mounting box
Appropriate single, double and triple accessory mounting boxes are available for all Modul 45 socket units. Cable connection and strain relief occur after engagement of the sockets through the accessory mounting boxes, which are opened from the rear.

The labelling panel can be snapped directly onto the accessory mounting box and thus remains intact, even with retroinstallations at the installation location.

Data and multimedia installation in mounting supports



Single, double and triple mounting supports are available for the installation and combination of data and multimedia connections. The open mounting support allows installation with increased bend radii. As with the accessory mounting box, the cover plates are simply snapped onto the mounting support.

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Modul 45connect®

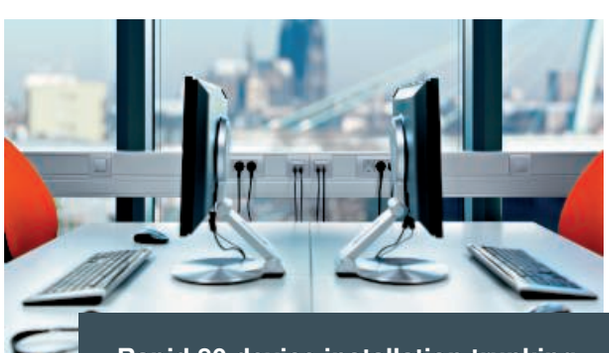
Plug-in installation solutions for device installation ducts and service poles



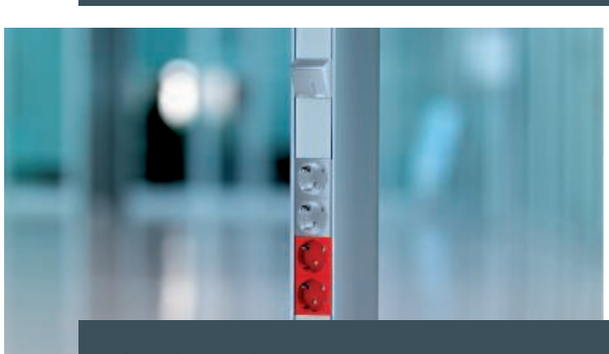
As continuously connectable installation technology, the Modul 45connect® range for device installation trunking and service poles offers the highest level of flexibility, security and cost-efficiency.

From energy distribution through to device connection in the trunking, the system offers all the required installation components.

Rapid 45 device installation trunking



Rapid 80 device installation trunking



Service poles

Sockets Modul 45connect®
+ installation accessories

Sockets 0° for Rapid 45



Sockets 0° for Rapid 80



Sockets 33° for service poles



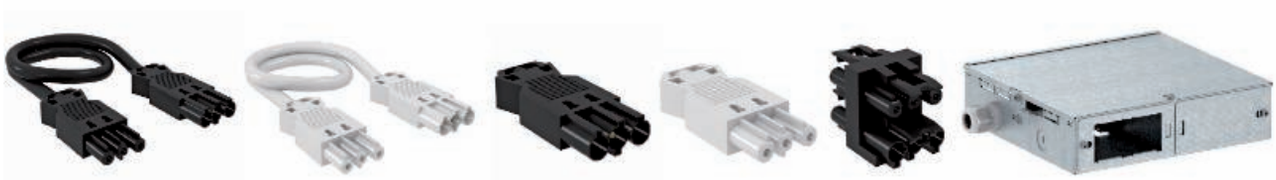
Device installation material for Rapid 80 and service poles



Connection adapters

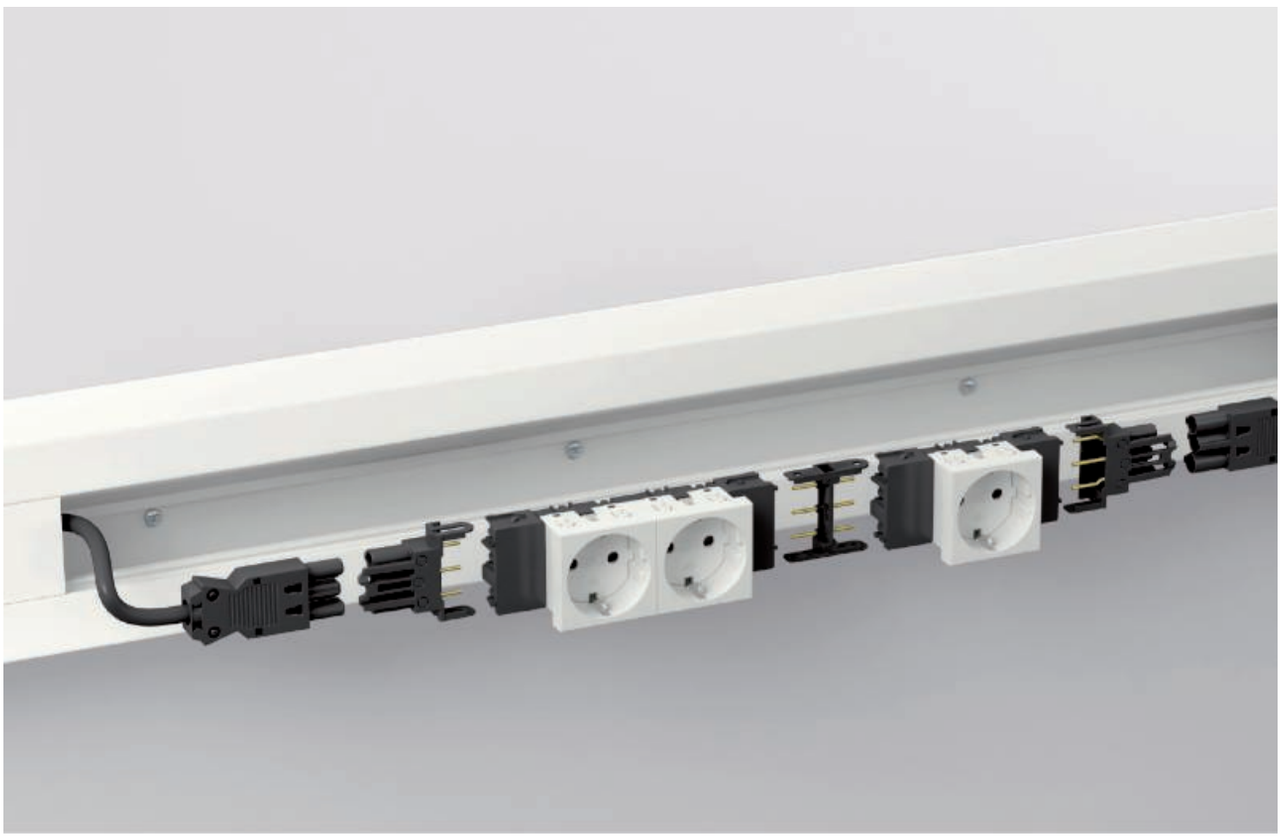


Installation accessories and connection cables



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Modul 45connect® in the Rapid 45 trunking



Rapid 45 trunking is marked by a slender design. It is ideally matched for direct installation of the Modul 45 range for sockets, data and multimedia installations.

Modul 45 connect 0° sockets are inserted in the Rapid 45 trunking with a front-side connection. This allows the toolless installation of connected sockets in the trunking profile. Connection adapters with integrated strain relief are specially available for use in Rapid 45.



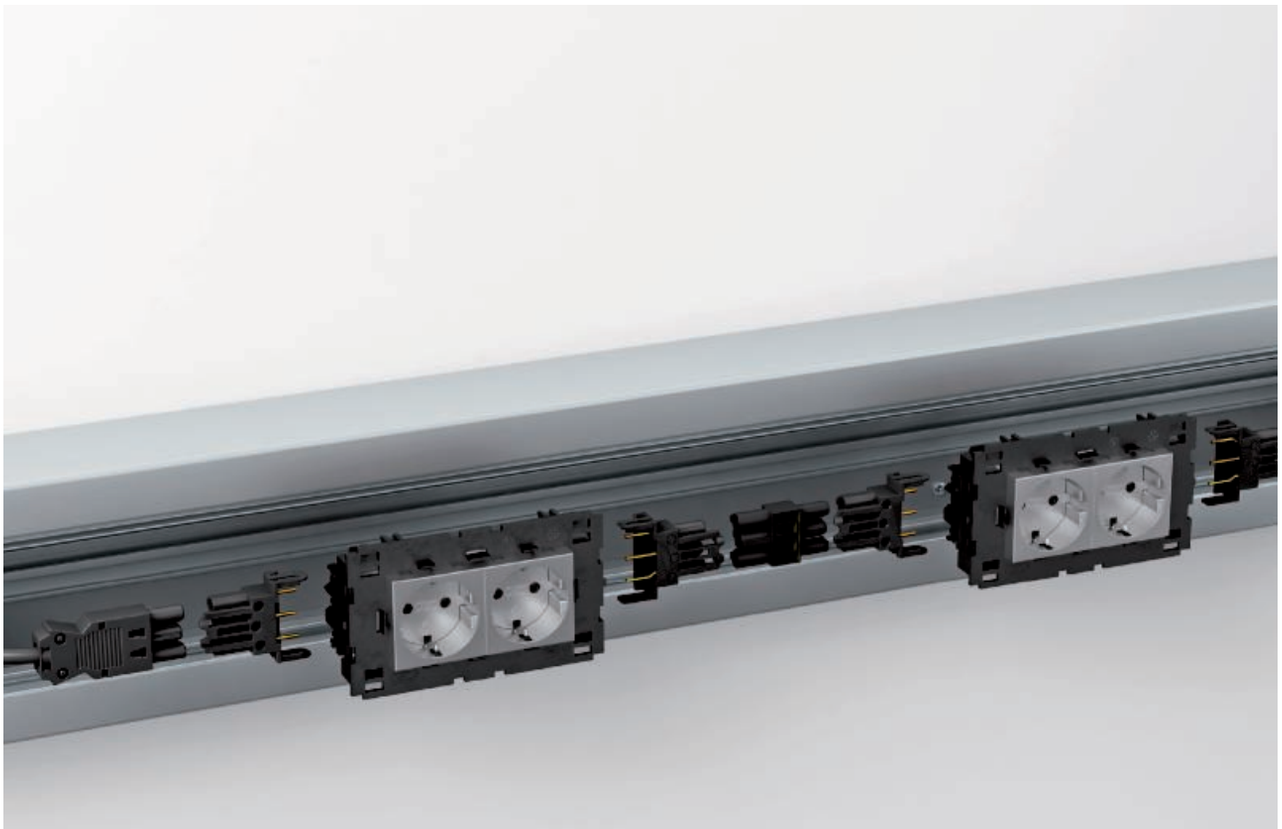


Rapid and toolless installation through Modul 45connect®

Safe installation through encoded connection technology

Direct mounting in the trunking – without additional components

Modul 45connect® in the Rapid 80 trunking

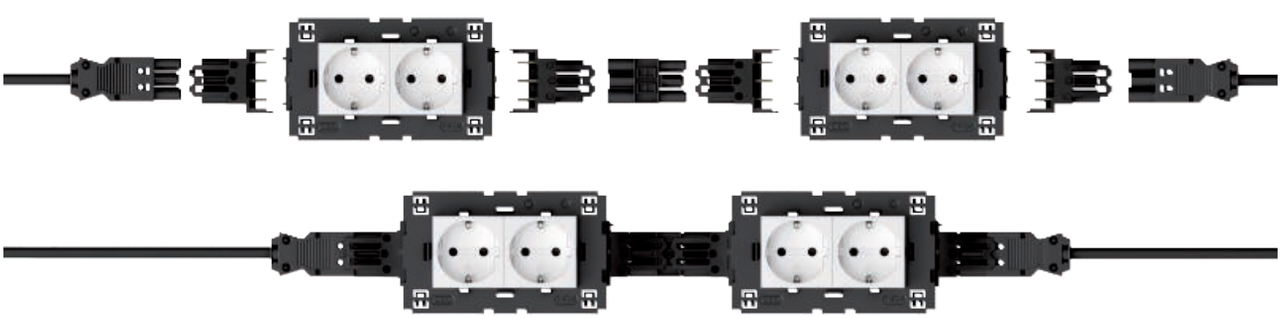


Rapid 80 trunking offers large trunking openings for device installation and sufficient space for large cable volumes.

The Modul 45 product range for sockets, data and multimedia installation is installed in the Rapid 80 trunking using accessory mounting boxes.

In Rapid 80, Connect 80 sockets are offered as a unit with an installation frame. The 0° Connect sockets are installed with a connection adapter with integrated strain relief.

This allows continuous, plug-in installation technology – there is no need for the conventional connection of sockets.



Rapid and toolless installation through Modul 45connect®

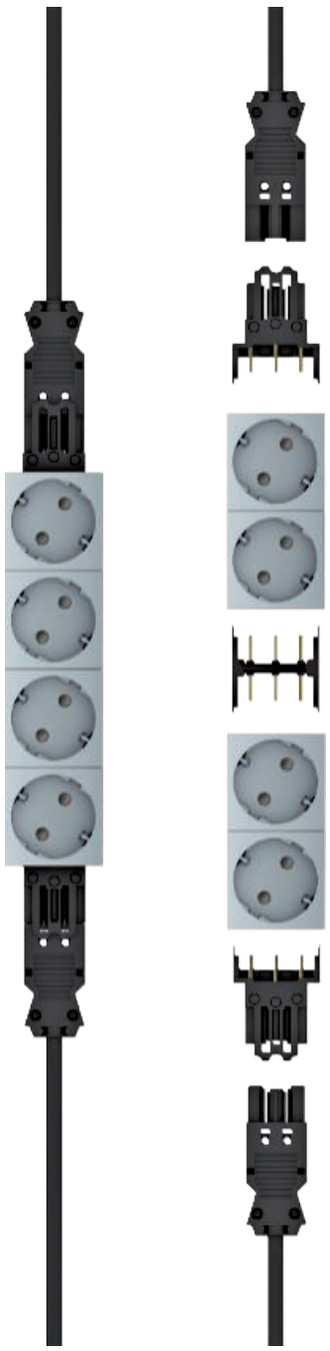
Safe installation through encoded connection technology

Direct mounting in the trunking – without additional components

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Modul 45connect® in service poles

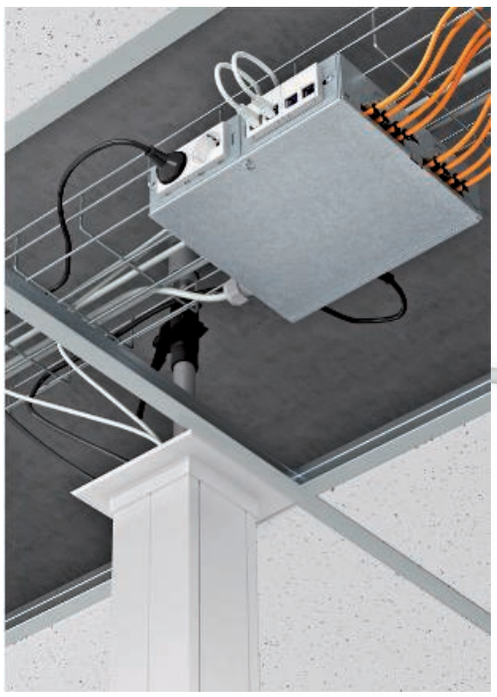


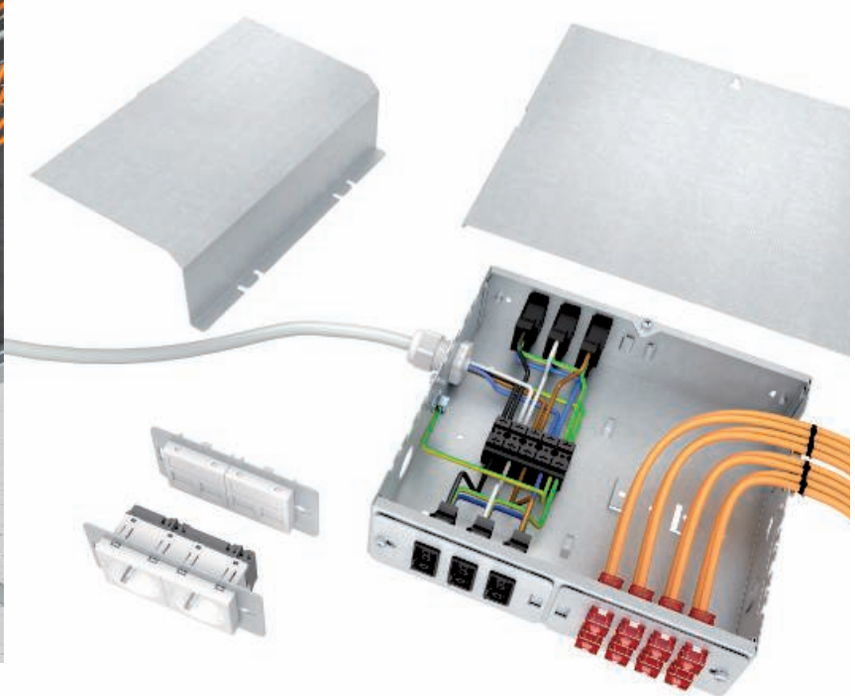


Service poles offer direct access to the installation technology at the workplace. Service poles with 45 and 80 mm installation openings are offered.

Modul 45 connect 33° sockets are inserted in service poles with a front-side connection. These 33° Connect sockets can be arranged without gaps using connection adapters. Connection adapters with integrated strain relief are specially available for use in service poles.

Energy distribution via Consolidation Point





Consolidation Points are positioned centrally in the false ceiling and allow the supply of multiple service poles from the ceiling.

This solution allows the distribution of power, data and multimedia.

Consolidation Points offer a high level of flexibility and combination options for power, data and multimedia connections.

The electrical supply is possible via both the Modul 45® sockets and the plug connector systems. In the housing, cover hoods can be used to separate the different sockets and to separate the power and data technology.

Data and multimedia technology can be installed in the housing conventionally or with pre-terminated data cables.

- Rapid and toolless installation through Modul 45connect®
- Safe installation through encoded connection technology
- Direct mounting in the trunking – without additional components
- Direct mounting in the trunking – without additional components



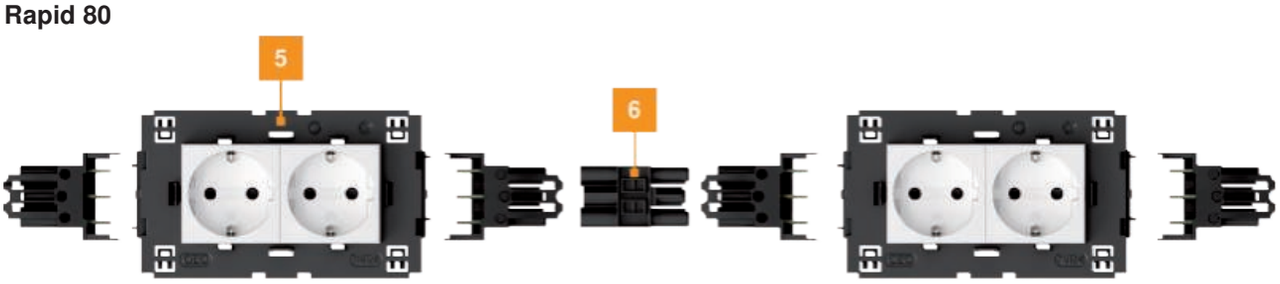
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Modul 45connect®

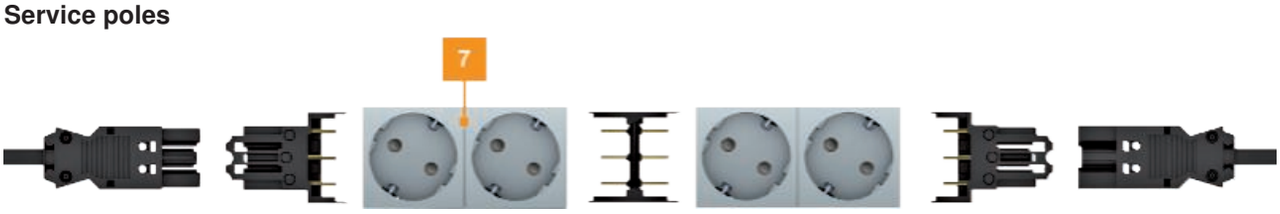
Rapid 45



Rapid 80

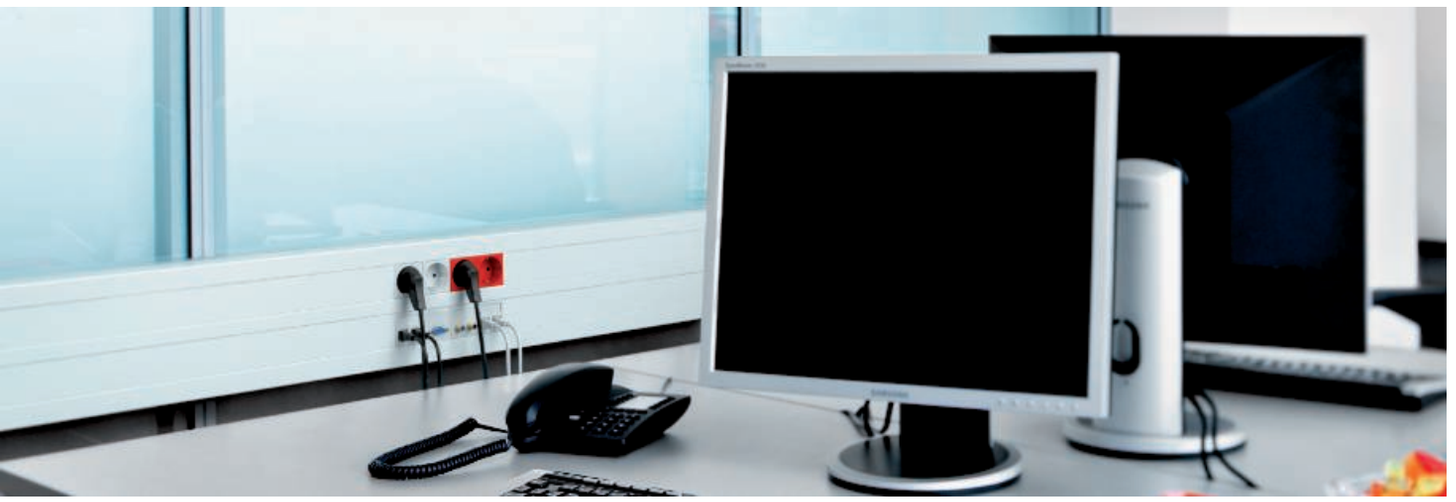


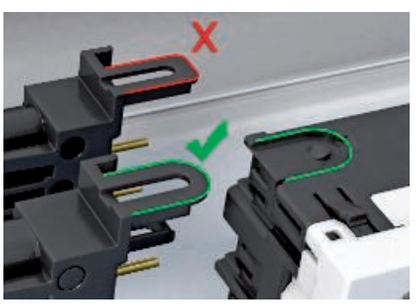
Service poles



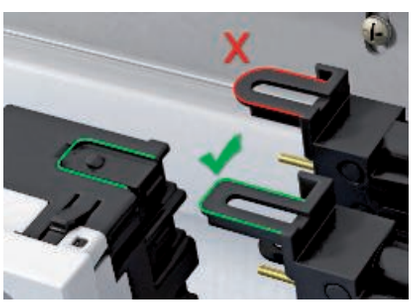
System components

1	Connector adapter GST18
2	0° socket for Rapid 45
3	Connection adapter sockets
4	Socket section adapter GST18
5	0° socket for Rapid 80
6	Connection adapter GST18
7	33° socket for service pole





Encoding connector connection side
Before mounting the connector section adapter, check that the encoding matches with the socket. Each socket has a connector connection side.



Encoding socket connection side
Before mounting the socket section adapter, check that the encoding matches with the socket. Each socket has a socket connection side.



Cost-aware
The efficient installation time and simple installation mean that Modul 45connect® sockets are a particularly economic solution.



Connection adapter GST18
The connection adapter VB-G GST 18 allows the arrangement of sockets in the Rapid 80 trunking system and in ISS service poles.

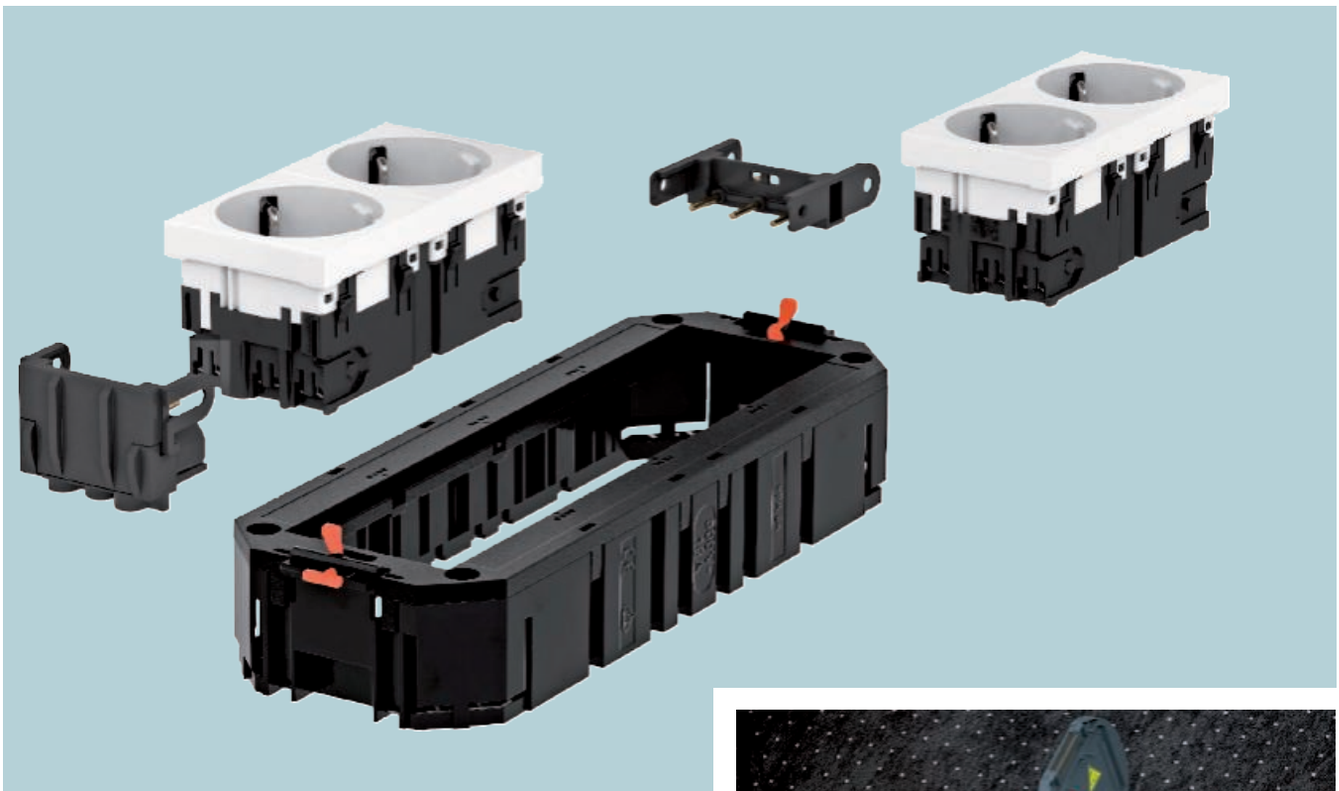


Plug connections
All the plug connections are equipped with the GST18i connector systems and strain relief. Black and white connectors and cable colours are suitable for labelling the different circuits. Connection cables with cross-sections of 1.5 mm² or 2.5 mm² and a wide range of plug connectors offer the right solution for every requirement.

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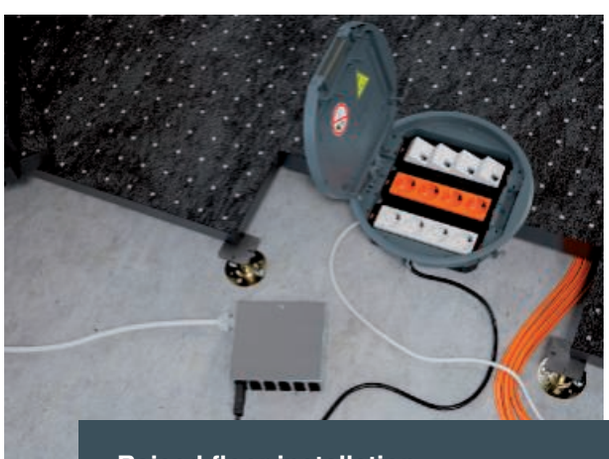
Modul 45connect®

Plug-in installation solutions for raised and cavity floors



The Modul 45connect for underfloor systems is a continuous, connectable installation technology. This is designed for installation in a system floor. Modul 45connect offers the highest level of flexibility, security and cost efficiency.

The system offers all the required installation components: From energy distribution through to device connection in the floor box.



Raised floor installation



Cavity floor installation

- Rapid and toolless installation through Modul 45connect®
- More safety through pre-terminated and tested systems
- Simple post installation and the highest flexibility
- Reduction of the fire load

Plug-in device installation solution for raised and cavity floors

Modul 45connect® Universal supports + sockets



Modul 45connect® Connection + adapter



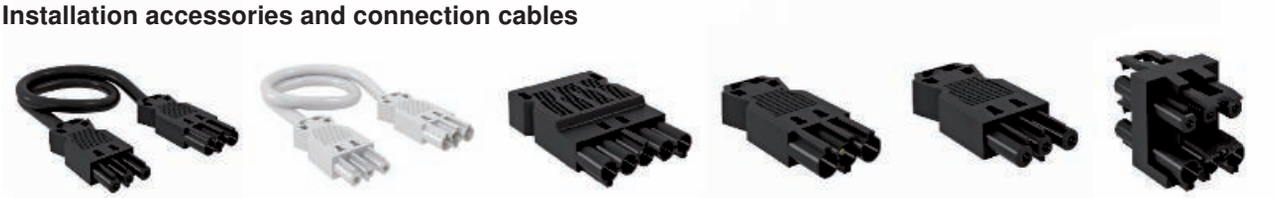
Ready-for-connection socket units



UVS energy distributors



Installation accessories and connection cables



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Raised floor systems

Raised floor systems offer the highest flexibility in the use and planning of office workspaces. This flexibility can be used to the utmost through the use of plug-in connection solutions.

If there are changes of use, floor plates including the floor box can be adapted to the new room planning with little effort – disconnect the pre-terminated connection cable and connect it to the connection unit in the new position.



Energy distributors
Energy distributors are used in raised floors with removable floor plates. They are mounted at central points under the floor surfaces and supply the installed floor boxes in a star shape.

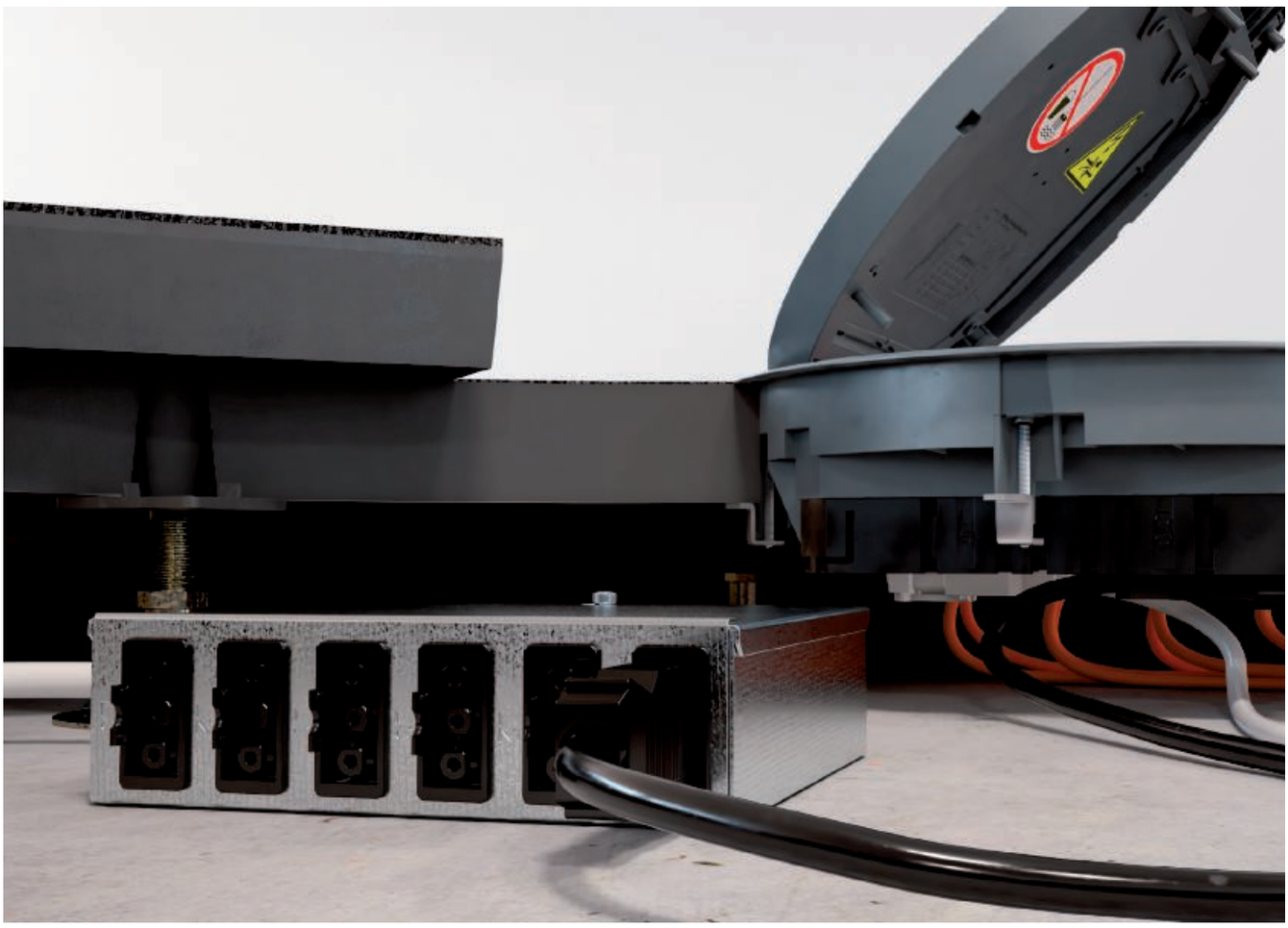
Plug-in connection unit
The ready-for-connection connect UTC universal supports are equipped with connectable connection adapters. The cables are connected directly to the underfloor distributors via connection cables.

Service outlets
All the service outlets from the standard product range can be used in raised and cavity floors. The GES service outlets are available in round and rectangular versions. Plastic or metal are used as materials. The plastic version is the tried-and-trusted solution for office installations. It is available in three colour variants. The metallic stainless steel or aluminium versions look refined and can carry an even greater load.

Other solutions are available for areas with increased floor load requirements.



Ready-for-connection universal support connect UTC



The connect UTC universal supports can be ordered as a ready-for-connection unit or freely terminated according to customer requirements.

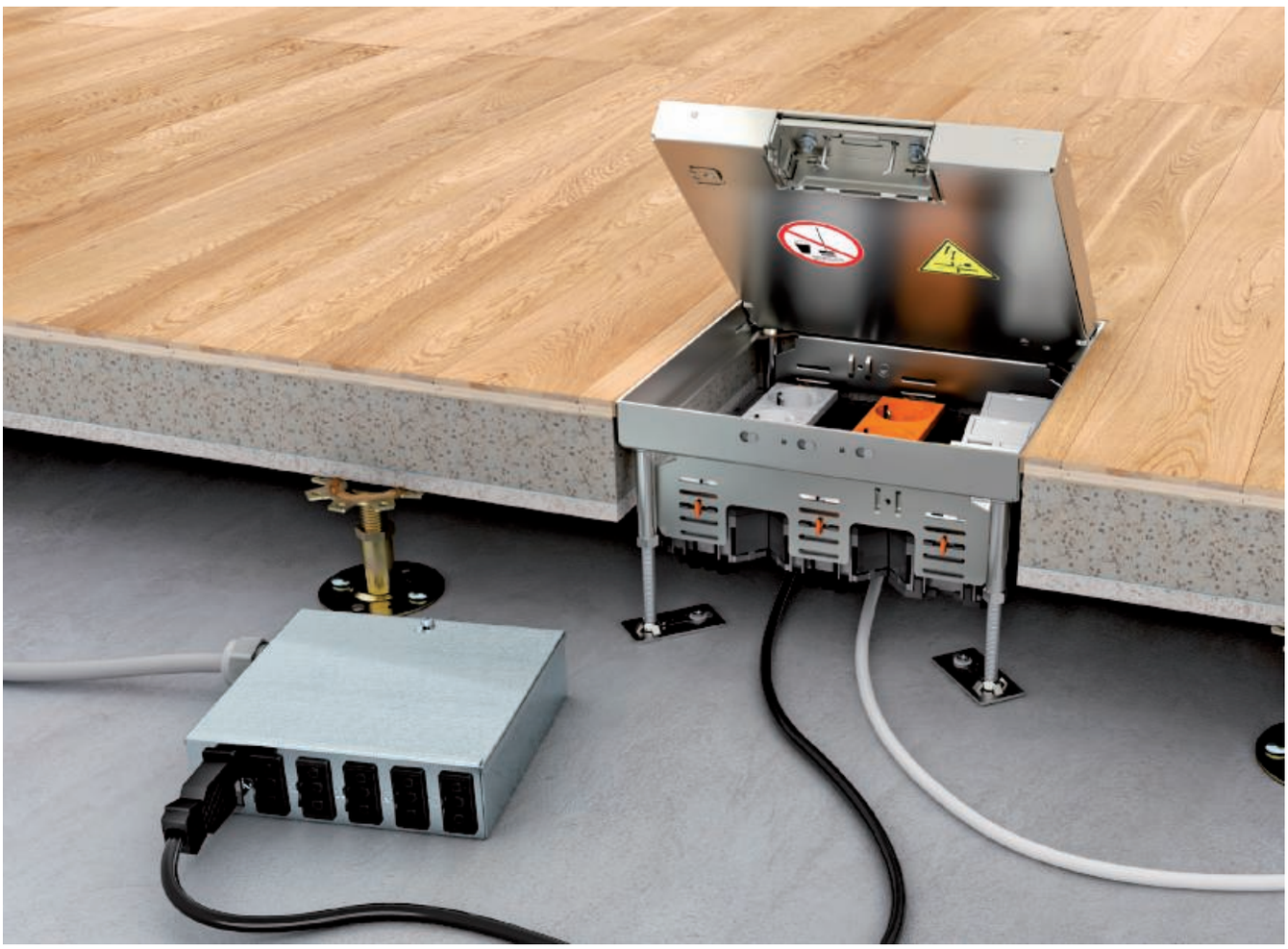
Combinations of up to two circuits are possible for each connection unit – also with surge protection.

Connection in the floor box
The plug connections on the Modul 45connect® sockets are located below the connection unit. This allows plug connections outside the floor box. The connected universal support is installed in the floor box by lowering it in the locking ladder. Fastening in the floor box is carried out using the turn-buckles in the locking ladder.



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Cavity floors



Cavity floors have a support layer of a joint-free, poured screed plate. The installation opening for the installation of floor boxes can be created in two ways in the cavity floor: Either the installation opening is created with a lined body before the screed work, or core drilling takes place after the screed work.

Cable routing
Beneath the screed plate, supply points for the installed floor boxes are set using energy distributors.

Cassettes
The compact, flush-floor cassettes offer power, data and multimedia connections in the smallest areas. The cassettes can be adjusted to the height of the floor and are available in round and rectangular designs. There are versions for dry, moist and wet-care floor coverings.



Installation benefits Modul 45connect®



Modul 45connect sockets can be mounted and connected with just a few actions. The GST18 adapters are engaged to the side of the sockets – incorrect installation is not possible due to the coding of the locking connections.

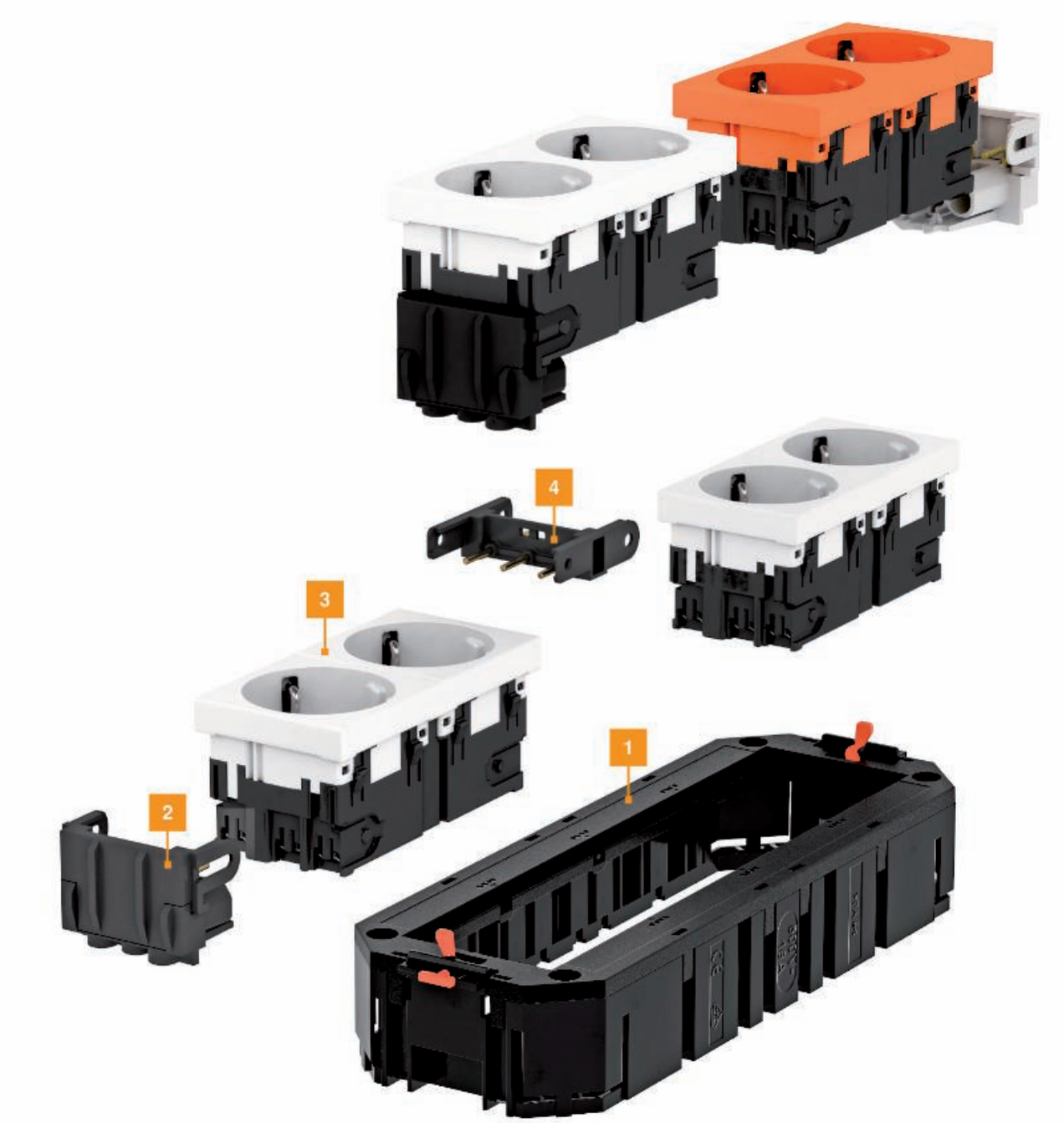
Connection adapter for 4x socket combination
The connection of Modul 45connect sockets is really easy: A plug connection is created using a connection adapter. There is no need for the otherwise necessary wiring work, considerably reducing the time required for mounting. This means that combinations of two double sockets in the UT4 universal support can be created rapidly.

Connection adapter
An angled connection adapter with integrated strain relief is available especially for use in service outlets and cassettes. The connection adapter is available for the isolation of circuits in two colours (black and white).

Two circuits
Combinations with two power circuits with triple, double and single sockets in UT universal supports are possible. In addition, the use of surge protection modules is also possible on double and triple sockets.

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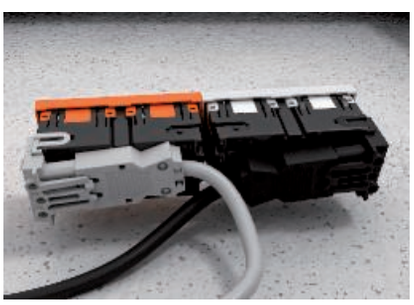
Modular structure



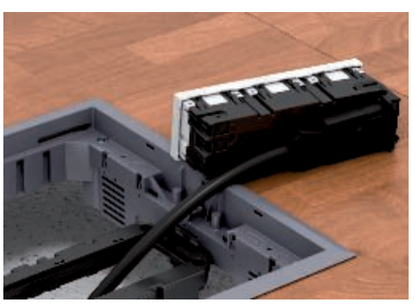
System components

1	Universal supports
2	Modul 45connect connector part adapter
3	Protective contact socket
4	Modul 45connect connector

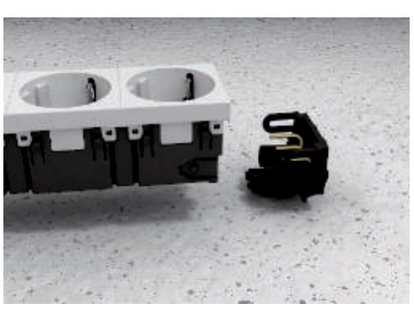




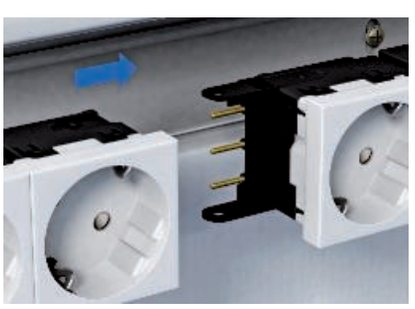
Safe
The Modul 45connect system is ideally suited for use in raised floors. Ready-for-connection module supports need only be connected to the heavy current cabling.



Cost-aware
The Modul 45connect system makes lengthy manual cabling work a thing of the past. All the connections can be created simply, quickly and safely using terminated components.



Connection adapters
The connection adapters can be connected to the socket outside the universal support. The socket unit with connection adapter is then engaged in the universal support.



Connection adapter, socket
Modul 45connect sockets can be connected with a connection adapter. The simple plug connection removes the wiring work.



Plug connections
All the plug connections are equipped with the GST18i connector systems and strain relief. Black and white connectors and cable colours are suitable for labelling the different circuits. Connection cables with cross-sections of 1.5 mm² or 2.5 mm² and a wide range of plug connectors offer the right solution for every requirement.

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Workplace solutions – Deskboxes



Deskboxes by OBO offer direct access to power, data and multimedia connections for any workplace, such as in offices and meeting and conference rooms. Three different Deskbox solutions in high-quality material and elegant designs are available for individual requirements:

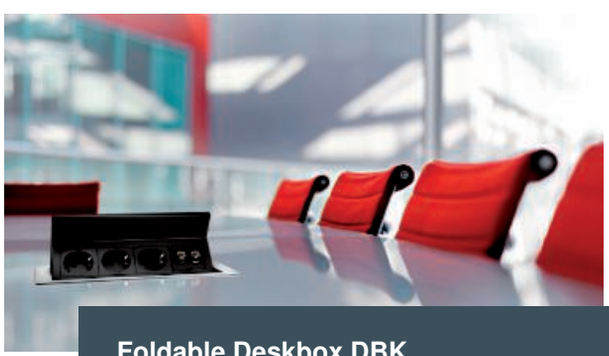
- Freely positionable Deskbox DB
- Lowerable Deskbox DBV
- Foldable Deskbox DBK



Freely positionable Deskbox DB



Lowerable Deskbox DBV



Foldable Deskbox DBK

Very flexible. The DB Deskbox

Very flexible.





The aluminium housings of the DB Deskboxes with silver, anodised surfaces stand out through their compact structure and discreet design.

They offer the right connection solutions for all areas of application: 1–2 circuits, network connections and multimedia connections for TVs and beamers for meeting rooms are available.

Other variants of the Deskboxes are available on request.

Versatile
The DB Deskboxes allow comfortable and easy access to all connection devices directly at the workplace.

A large selection of pre-equipped and ready-for-connection Deskboxes are available.

The erectable type DB Deskbox offers the highest level of flexibility in positioning and fastening at the workplace.

Fastening clamps allow quick and easy mounting of the Deskboxes to the tabletop, with the benefit being that there is no damage to the tabletop, e.g. from fastening holes or through wood screws.

Additional fastening options for fixed mounting on or under the tabletop are available as accessories.

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The lowerable Deskbox DBV

Gone in a flash.







The lowerable DBV Deskbox offers the largest possible connection solutions in the smallest space.

The DBV is installed in a drill hole in the tabletop. This allows the construction technology to disappear discreetly under the tabletop.

The covers visible in the tabletop are available painted silver or in high-quality stainless steel. Other variants of the Deskboxes are available on request.

Surfaces
The Deskbox DBV is supplied as standard with the surface in anodised silver. The following variants are available on request:

- Coloured as old brass
- Chrome-plated
- Black anodised

Cover variants
The standard cover is made of plastic and is painted silver or is solid stainless steel. On request, you can also obtain it in

- Plastic, painted black
- Steel, chrome-plated
- Coloured as old brass

The foldable Deskbox DBK

A great package.





If necessary, the DBK Deskbox is simply folded up – using the push-to-open function: The connection devices are then easily accessible.

The inserted cables are run out of the closed Deskbox via the integrated brush bars.

They offer the right connection solutions for all areas of application: 1–2 circuits, network connections and multimedia connections for TVs and beamers for meeting rooms are available.

Other variants of the Deskboxes are available on request.

Device installation widths

The DBK Deskbox is available in four widths. This results in the following device installation widths for equipment:

- 150 mm
- 200 mm
- 250 mm
- 300 mm

Surface variants

The DBK Deskbox is supplied as standard with the brushed stainless steel surface. The following variants are available on request:

- Painted black
- Pure white lacquered

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Configure an individual Deskbox in 5 steps

Configure a Deskbox according to your requirements. For quantities over 5 units per version, we can produce a tested, ready-for-connection Deskbox according to your specifications.



DB Deskbox

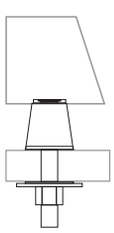
1 Select Deskbox design

2 Select housing colour

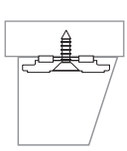
Standard design
O Silver anodised

On request
O Powder-coated

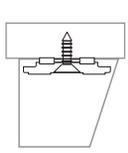
3 Fastening



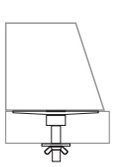
O Stainless steel fastening stand



O Free erection without fastening



O Fastening set for under-table mounting



O Fastening set for table mounting



O Fastening clamp

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DBV Deskbox



DBK Deskbox

Standard design

Body
O Silver anodised

Cover
O Painted silver
O Stainless steel, solid

Standard design
O Stainless steel, brushed

On request

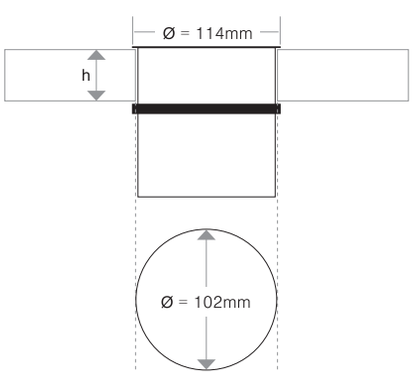
Body
O Black anodised
O Old brass anodised

Cover

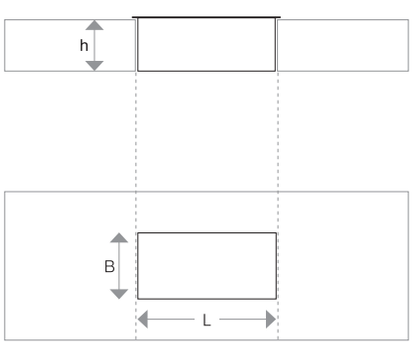
O Painted black RAL 9005
O Painted as old brass
O Painted white RAL 9010

On request
O Painted black RAL 9005
O Painted white RAL 9010

Installation opening in the tabletop (Plate thickness max. 50 mm)



Installation opening in the tabletop (Plate thickness max. 50 mm)



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Configure an individual Deskbox in 5 steps

4 Select the energy technology equipment


Protective contact


Protective contact


Denmark


Denmark, IT


Earthing pin


Earthing pin


Switzerland 10 A


USA/Canada

Checklist

Select connection solution
O Specify socket type and quantity
O Specify power circuits and additional function

Select the connection type
O Protective contact connector
O Wieland GST18 connector
O Wago Winsta connector
O Without connector, with wire end sleeves
O Country-specific connector (on request)

Select cable lengths
O 3 m cable with connector (standard)
O 5 m cable with connector
O Special lengths (on request)

5 Select the data/multimedia technology equipment

Checklist

Select connection solution
O Specify connection type and quantity

Select connection type
O Short cable with socket
O 3 m cable with connector
O 5 m cable with connector (on request)


Protective contact


Protective contact



USB charging device


RJ45 coupling Cat. 6


RJ45 coupling Cat. 6

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China



Australia



One-way switch



Switzerland 10 A



Australia



British Standard, with fuse



British Standard



Wieland GST18



USB charging device



Switch



LS switch



FI switch



DVI



VGA



VGA + Cinch 3.5 mm



Cinch 3.5 mm



USB 2.0/3.0



HDMI



RJ45 coupling Cat. 6



RJ45 coupling Cat. 6A



RJ45 socket Cat. 6



RJ45 socket Cat. 6A



RJ45 Socket Cat. 7







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Plastic materials

ABS/ ASA	Acrylonitrile butadiene styrene
Temperature resistance:	To about minus 40 °C*, permanently up to 70 °C, briefly up to 85 °C
Resistant to:	Formic acid, citric acid, lactic acid
Unstable with:	Acetone, petrol, benzene, solvents for paints and butyric acid, chlorine, acetic acid, nitric acid.
Conditionally resistant to:	Hydrochloric acid, sulphuric acid.
Risk of stress cracks:	Relatively high, similar to polystyrene.

PA	Polyamide
Temperature resistance:	Permanently up to approx. 90 °C, briefly up to around 130 °C, and to around minus 40 °C*
Resistant to:	Petrol, benzene, diesel oil, acetone, solvents for paints and lacquers, oils and greases
Unstable with:	Bleach, most acids, chlorine.
Risk of stress cracks:	Low in humid conditions; only with some aqueous salt solutions. Highly desiccated parts (high temperature and extremely low air humidity) are highly sensitive to fuels and various solvents.

PA/ GF	Polyamide, fibreglass reinforced
Temperature resistance:	Permanently up to approx. 100–110 °C, briefly up to around 160 °C, and to around minus 40 °C*
Resistant to:	Petrol, benzene, diesel oil, acetone, solvents for paints and lacquers, oils and greases. Slightly susceptible to stress cracking.
Unstable with:	Bleach, most acids, chlorine.
Risk of stress cracks:	Low in humid conditions; only with some aqueous salt solutions. Highly desiccated parts (high temperature and extremely low air humidity) are highly sensitive to fuels and various solvents.

PBPT	Polybutylene terephthalate
Temperature resistance:	Permanently up to approx. 120 °C, briefly up to around 140 °C and to around minus 40 °C*.
Resistant to:	Petrol, diesel oil, most weak acids, oils and greases.
Unstable with:	Strong acids, chlorine, fluorine, bromine vapour, bleach, trichloroethylene, methylene chloride.
Conditionally resistant to:	Acetone, ammonia, benzene.

PE	Polyethylene
Temperature resistance:	Hard types permanently up to approx. 90 °C, briefly up to approx. 105 °C, soft types permanently up to approx. 80 °C, briefly up to approx. 100 °C and to approx. minus 40 °C*.
Resistant to:	Alkalis and inorganic acids.
Unstable with:	Chlorine, hydrocarbons, oxidising acids.
Conditionally resistant to:	Acetone, organic acids, petrol, benzene, diesel oil, most oils.
Risk of stress cracks:	Stress cracks can be caused by, among other things, acetone, various alcohols, formic acid, ethanol, petrol, benzene, butyric acid, acetic acid, formaldehyde, various oils, petroleum, propanol, nitric acid, hydrochloric acid, sulphuric acid, soap solutions, turpentine, trichloroethylene, citric acid.

PP/GF	Polypropylene, fibreglass reinforced
Temperature resistance:	Permanently up to approx. 90 °C, briefly up to around 110 °C, and to around minus 30 °C. Chem. resistance generally as for polyethylene
Resistant to:	Alkalis and inorganic structures
Unstable with:	Chlorine, hydrocarbons, oxidising acids.
Risk of stress cracks:	Low, only with some acids such as chromic acid, hydrofluoric acid and hydrochloric acid, as well as nitrogen oxide.

Plastic materials

ABS/ ASA	Acrylonitrile butadiene styrene
Temperature resistance:	To about minus 40 °C*, permanently up to 70 °C, briefly up to 85 °C
Resistant to:	Formic acid, citric acid, lactic acid
Unstable with:	Acetone, petrol, benzene, solvents for paints and butyric acid, chlorine, acetic acid, nitric acid.
Conditionally resistant to:	Hydrochloric acid, sulphuric acid.
Risk of stress cracks:	Relatively high, similar to polystyrene.

PA	Polyamide
Temperature resistance:	Permanently up to approx. 90 °C, briefly up to around 130 °C, and to around minus 40 °C*
Resistant to:	Petrol, benzene, diesel oil, acetone, solvents for paints and lacquers, oils and greases
Unstable with:	Bleach, most acids, chlorine.
Risk of stress cracks:	Low in humid conditions; only with some aqueous salt solutions. Highly desiccated parts (high temperature and extremely low air humidity) are highly sensitive to fuels and various solvents.

PA/ GF	Polyamide, fibreglass reinforced
Temperature resistance:	Permanently up to approx. 100–110 °C, briefly up to around 160 °C, and to around minus 40 °C*
Resistant to:	Petrol, benzene, diesel oil, acetone, solvents for paints and lacquers, oils and greases. Slightly susceptible to stress cracking.
Unstable with:	Bleach, most acids, chlorine.
Risk of stress cracks:	Low in humid conditions; only with some aqueous salt solutions. Highly desiccated parts (high temperature and extremely low air humidity) are highly sensitive to fuels and various solvents.

PBPT	Polybutylene terephthalate
Temperature resistance:	Permanently up to approx. 120 °C, briefly up to around 140 °C and to around minus 40 °C*.
Resistant to:	Petrol, diesel oil, most weak acids, oils and greases.
Unstable with:	Strong acids, chlorine, fluorine, bromine vapour, bleach, trichloroethylene, methylene chloride.
Conditionally resistant to:	Acetone, ammonia, benzene.

PE	Polyethylene
Temperature resistance:	Hard types permanently up to approx. 90 °C, briefly up to approx. 105 °C, soft types permanently up to approx. 80 °C, briefly up to approx. 100 °C and to approx. minus 40 °C*.
Resistant to:	Alkalis and inorganic acids.
Unstable with:	Chlorine, hydrocarbons, oxidising acids.
Conditionally resistant to:	Acetone, organic acids, petrol, benzene, diesel oil, most oils.
Risk of stress cracks:	Stress cracks can be caused by, among other things, acetone, various alcohols, formic acid, ethanol, petrol, benzene, butyric acid, acetic acid, formaldehyde, various oils, petroleum, propanol, nitric acid, hydrochloric acid, sulphuric acid, soap solutions, turpentine, trichloroethylene, citric acid.

PP/GF	Polypropylene, fibreglass reinforced
Temperature resistance:	Permanently up to approx. 90 °C, briefly up to around 110 °C, and to around minus 30 °C. Chem. resistance generally as for polyethylene
Resistant to:	Alkalis and inorganic structures
Unstable with:	Chlorine, hydrocarbons, oxidising acids.
Risk of stress cracks:	Low, only with some acids such as chromic acid, hydrofluoric acid and hydrochloric acid, as well as nitrogen oxide.

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PC	Polycarbonate
Temperature resistance:	Permanently up to approx. 110 °C (in water 60 °C), briefly up to 125 °C, and to below minus 35 °C*
Resistant to:	Petrol, turpentine, most weak acids.
Unstable with:	Acetone, benzene, chlorine, methylene chloride, most concentrated acids.
Risk of stress cracks:	Relatively low, media which can cause tension cracking include petrol, aromatic hydrocarbons, methanol, butanol, acetone, turpentine.

PC/ ABS	Polycarbonate/acrylonitrile butadiene styrene
Temperature resistance:	–30 °C to + 90 °C, briefly up to approx. 105 °C, melting range at approx. 200 °C, thermal decomposition at 300 °C. Material thicknesses of 1.5 mm or more can achieve UL94 V-0. At material thicknesses of 1 mm of more, the glow wire temperature of 960 °C according to IEC 60695-2-12 is achieved.
Resistant to:	Mineral acids, organic acids and aqueous salt solutions
Conditionally resistant to:	Alkalis, hydrocarbons, aromatics and (in trace form) a series of greases and oils.

POM	Polyacetal
Temperature resistance:	Permanently up to approx. 100 °C, briefly up to around 130 °C and to around minus 40 °C*
Resistant to:	Acetone, ether, petrol, weak acetic acid, benzene, heating oil, oils and greases, toluene.
Unstable with:	Methylene chloride, trichloroethylene, hydrochloric acid, nitric acid, sulphuric acid.
Risk of stress cracks:	Low

PP	Polypropylene
Temperature resistance:	Permanently up to approx. 90 °C, briefly up to around 110 °C, and to around minus 30 °C. Chemical resistance generally as for polyethylene.
Resistant to:	Alkalis and inorganic acids.
Unstable with:	Chlorine, hydrocarbons, oxidising acids.
Conditionally resistant to:	Acetone, organic acids, petrol, benzene, diesel oil, most oils.
Risk of stress cracks:	Low, only with some acids such as chromic acid, hydrofluoric acid and hydrochloric acid, as well as nitrogen oxide.

PS	Polystyrene
Temperature resistance:	Because of its relatively high sensitivity to the effects of chemicals, its use is not recommended at temperatures above normal room temperature, about 25 °C. Resistance to cold: to about minus 40 °C*.
Resistant to:	Alkalis, most acids, alcohol.
Unstable with:	Butyric acid, concentrated nitric acid, concentrated acetic acid, acetone, ether, petrol and benzene, solvents for paints and lacquers, chlorine, diesel fuel.
Conditionally resistant to:	Oils and greases.
Risk of stress cracks:	Relatively high. Stress cracks can be caused by, among other things, acetone, ether, petrol, cyclohexane, heptane, methanol, propanol and the softeners of some mixes used in PVC cables.

PVC	Polyvinyl chloride
Temperature resistance:	Permanently up to approx. 65 °C, briefly up to around 75 °C and to around minus 30 °C.
Resistant to:	Weak acids, alkalis, oils and greases, petrol
Unstable with:	Strong acids, benzene, acetone, iodine, toluene, trichloroethylene.
Risk of stress cracks:	Low, only with some solvents such as benzene and acetone.
Material designation according to DIN 7748:	PVC-U-E-D-080-04-28
Tensile strength to DIN 53 455:	Min. 40 N/mm²
Elongation at tear according to DIN 53 455:	Min. 65%
Impact resistance according to DIN 53 481:	Min. 20 KV/mm
Surface resistance according to DIN 5 3 482:	Min. 10 10
Thermoforming resistance according to DIN 53 460/B:	Min. 75 °C
Flammability according to UL 94:	Level V0
Fire behaviour according to EN 13501-1	C-s3,d0

The minus values apply only for parts in the idle condition with no severe impact stress. There is no plastic that is resistant to every chemical. The agents listed are only a small selection. Plastic parts are especially at risk in the presence of chemicals and high temperatures. Stress cracks may occur. If in doubt, please consult us and/or ask for a detailed chemical resistance table. Stress crack formation: Stress cracks may occur if plastic parts under tension are exposed to chemicals at the same time. Parts made of polystyrene and polyethylene are particularly susceptible. Stress cracks may even be caused by agents to which the plastic in question is resistant in the absence of stress. Typical examples of parts under constant stress when used as intended: grip clips, intermediate connectors of cable glands, ribbon clips.

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A = very good resistance
B = average resistance
C = not resistant

Medium	Temp. °C	Resistance
1.3-benzole disulphonic acid	20	A
1.3-butadiene	20	A
2.4-chlorobenzoyl chloride	20	A
2-amino-2.2-diphenylacetic acid	20	A
4-chlorine-2-nitroaniline	20	C
4-chlorobenzaldehyde-2-sulphonic acid	20	A
5-amino-2-hydroxybenzoic acid	20	A
Abietic acid	20	A
Acetaldehyde 100%	20	C
Acetaldehyde 40%	20	A
Acetaldehyde 40%	40	B
Acetaldehyde, acetic acid ratio 90:10	20	B
Acetanilide 100%	20	A
Acetates (ammonium-, Na- and others)	50	A
Acetic acid 10%	60	A
Acetic acid 100%	20	A
Acetic acid 100%	60	B
Acetic acid 25%	40	A
Acetic acid 25–70%	40	A
Acetic anhydride	20	C
Acetone	20	C
Acetophenone (methyl phenyl ketone)	20	C
Acetylacetone (2.4-pentanedione)	20	C
Acetylene 100%	20	B
Acetylsalicylic acid	20	A
Adipic acid	20	A
Adipic acid	60	B
Alcoholic drinks	< 40	A
Alizarin 100%	20	A
Alkanoic sulphonic acids	50	A
Allyl alcohol 100%	20	B
Allyl alcohol 100%	60	C
Allyl chloride	20	C
Aminobenzene (p-)	20	A
Aminobenzenesulphonic acid (m-, o-, p-)	20	A
Aminosalicylic acid (p-)	20	A
Ammonia (vapours of all concentrations)	40	A
Ammonia (vapours of all concentrations)	60	B
Ammonia, anhydrous, liquid	< 60	B
Ammonium hydroxide	60	A
Aniline 100%	20	A
Aniline chloride, saturated solution	20	C
Apple juice	60	A
Ascorbic acid	20	A
Aspartic acid	20	A
Beer	60	A
Benzine, containing benzole	20	C
Benzine, free from aromatic hydrocarbons	60	A
Benzoic acid	40	A
Benzoic anhydride	30	A
Benzole	20	C
Benzophenone 100%	20	C
Benzosulphonic acid	60	A
Benzotrichloride	20	C
Benzotrifluoride	20	C
Benzoylbenzoic acid	20	A
Benzyl chloride	20	C
Betene	20	A
Bleaching liquor, 12% active chlorine	40	A
Bleaching liquor, 12% active chlorine	60	B
Blood	40	A
Boiled oil	60	C
Borates (NA-)	20	A
Borax	40	A
Boric acid	20	A
Brewer's wort	20	A
Brine	60	A
Bromates (K-, Na-)	40	A
Bromic acid	20	A
Bromides (K-, Na- and others)	60	A
Bromine water	20	A
Bromine, gaseous, dry	20	A
Bromine, liquid	20	C
Bromobenzene	20	C
Bromochloromethane	20	C
Bromochloropropane	20	C
Bromoform 100%	20	C
Butane, gaseous, 30%	20	A
Butanediol over 60%	40	B
Butanediol over 60%	20	C
Butanediol to 10%	20	A
Butanol	60	A
Buttermilk	20	A
Butyl acetate	20	C
Butyl butyrate	20	C
Butyl chloride	20	C
Butyl glycolate	20	C

A = very good resistance
B = average resistance
C = not resistant

Medium	Temp. °C	Resistance
Butyl phenols	20	C
Butyric acid 100%	20	C
Butyric acid 20%	20	A
Butyric acid 20%	60	C
Carbon dioxide	60	A
Carbon disulphide 100%	20	B
Carbon monoxide	60	A
Castor oil	60	A
Chlorates (K-, Na- and others)	20	A
Chlorates (K-, Na- and others)	60	B
Chlorates (K-, Na- and others)	60	A
Chloric acid to 20%	40	A
Chloric acid to 20%	60	B
Chlorides (ammonium-, Na- and others)	20	A
Chlorine cyanide	20	A
Chlorine water (saturated solution)	20	B
Chlorine, gaseous, dry 0.5%	20	A
Chlorine, gaseous, dry 100%	20	B
Chlorine, gaseous, moist 5%	20	B
Chlorine, liquid	20	C
Chloro nitrobenzoic acid	20	A
Chloroacetaldehyde	20	C
Chloroacetic acid	20	A
Chloroacetones	20	C
Chloroacetyl chloride	20	C
Chloroaniline	20	C
Chlorobenzaldehyde	20	C
Chlorobenzene	20	C
Chlorobenzotrifluoride	20	C
Chlorobenzoyl chloride	20	C
Chlorocresole	20	C
Chloroethylbenzene	20	C
Chloroform	20	C
Chloronaphthaline	20	C
Chromates (K-, Na- to 50%)	50	A
Chrome alum	60	A
Chromic acid	30	A
Chromic acid to 50%	40	A
Citrates (ammonium-, Na)	20	A
Citric acid	20	A
Citric acid	60	B
Cresol	20	C
Cumene	20	C
Cyanamide	20	A
Cyanides (K-, Na- to 50%)	60	A
Cyanoacetic acid	20	C
Cyclohexanol	20	C
Cyclohexanone	20	C
Developer	40	A
Dextrose	50	A
Dibromomethylene	20	C
Dibutyl oxalate	20	C
Dibutyl phthalate	20	C
Dichloroethylene	20	C
Dichloropropylene	20	C
Dichromates (K-, Na-)	50	C
Diethyl ether	20	C
Diethylamine 100%	20	C
Diethylene glycol	60	C
Dimethyl ether	20	C
Di-n-butyl ether	20	C
Diotyl phthalate	20	C
Dioxan	20	C
Diphenyl	20	C
Diphenylamine	20	C
Ethane	20	A
Ethanol	40	A
Ethanolamine	20	B
Ethyl acetate	20	C
Ethyl acrylate	20	C
Ethyl chloride	20	C
Ethylbenzene	20	C
Ethylene glycol	20	A
Fish oil	20	A
Fixing bath	60	A
Fluorides (ammonium-, K-, Na- and others)	60	A
Fluorine	20	B
Fluorine	60	C
Formaldehyde	60	A
Formamide 100%	20	C
Formates (ammonium- and others)	20	A
Formic acid 100%	20	B
Formic acid 100%	60	C
Formic acid 50%	40	A
Furfural	20	C
Furfuryl alcohol	20	C
Gelatine	60	A

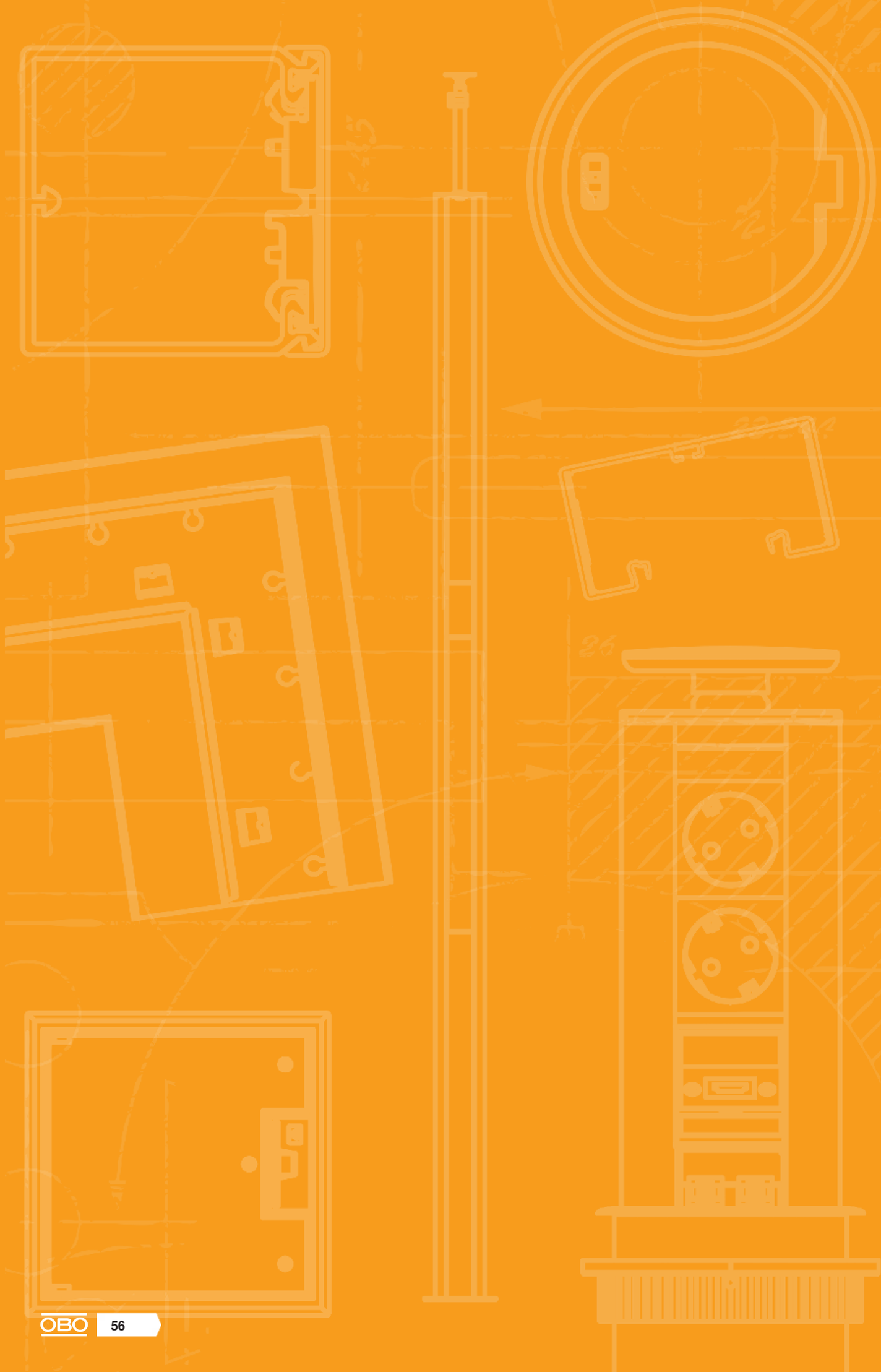
A = very good resistance
B = average resistance
C = not resistant

Medium	Temp. °C	Resistance
Gluconic acid	20	A
Glucose	60	A
Glutamic acid	20	A
Glycerine	60	A
Glycine	40	A
Glycol	60	A
Heptanes	20	A
Hexachloroethane	20	C
Hexacyanoferrates-II (Na-)	40	A
Hexacyanoferrates-III (K-)	40	A
Hexafluorosilicates (ammonium-, K- and others)	60	A
Hexafluorosilicic acid 32%	60	A
Hexamethylenetetramine (urotropine) 40% aqueous solution	60	A
Humic acids	20	A
Hydrazine, diluted solution 100%	20	C
Hydrazine, diluted solution 30%	20	A
Hydrobromic acid to 40%	60	A
Hydrochloric acid to 30%	20	A
Hydrochloric acid to 30%	60	B
Hydrochloric acid to 37%	20	A
Hydrochloric acid to 37%	40	B
Hydrofluoric acid to 40%	40	A
Hydrofluoric acid to 60%	60	B
Hydrogen bromide 100%	20	A
Hydrogen bromide 100%	60	B
Hydrogen chloride (gaseous, dry and moist)	40	A
Hydrogen cyanide	40	A
Hydrogen peroxide to 30%	60	A
Hydrogen peroxide to 90%	20	A
Hydrogen sulphide	60	A
Hydroxides (alkaline-earth metal)	60	A
Hydroxides (K-, Na-)	60	A
Hypochlorites (K-, Na- and others)	60	A
Hypochlorous acid	60	A
Illuminating gas	20	A
Iodates (K-, Na- and others)	60	A
Iodides (K-, Na-)	60	A
Iodine	20	C
Isobutyl phosphate	20	C
Lactic acid 10%	20	A
Lactic acid 10%	60	C
Lactic acid 100%	20	C
Lard	20	A
Linoleic acid	60	A
Linseed oil	60	A
Malic acid	20	A
Methanol 100%	40	A
Methanol 100%	60	B
Methyl bromide	20	C
Methyl chloride	20	C
Methyl methacrylate	20	C
Methylamine	20	B
Methylene dichloride	20	C
Milk	20	A
Mineral oils	60	C
N,N-diethyl aniline	20	C
Naphthalene	20	C
Nitrates (ammonium-, K-, Na- and others)	60	A
Nitric acid 25%	20	A
Nitric acid 25%	60	B
Nitric acid 50%	20	A
Nitric acid 50%	50	B
Nitric acid 95%	20	C
Nitrites (K-, Na- and others)	60	A
Nitrobenzene	20	C
Nitrogen oxide	20	C
Nitroglycerine	20	B
Nitrous acid to 50%	50	A
Nitrous acid to 98%	20	C
Oleic acid	60	A
Oxalates (ammonium-, K-, Na- and others)	60	A
Oxalic acid	40	A
Oxygen	60	A
Ozone 10%	30	A
Ozone 10%	60	B
Palmitic acid	20	A
Paraffin	40	A
Pentyl acetate	20	C
Pentyl alcohol	60	A
Pentyl chloride	20	C
Pentyl laurate	20	C
Perbonate (K-)	60	A
Perchlorate	40	A
Perchloric acid 70%	20	A
Permanganate (K-) 6 to 15%	40	A

A = very good resistance
B = average resistance
C = not resistant

Medium	Temp. °C	Resistance
Permanganate (K-) 6 to 15%	60	B
Permanganate (K-) to 6%	60	A
Peroxymonosulphuric acid (Caro's acid)	20	A
Persulphate (Ammonium-, K-, Na- and others)	40	A
Petroleum	60	A
Phenol 1%	20	A
Phenol 90%	45	B
Phenylhydrazine	20	C
Phenylhydrazine chloride	20	B
Phenylhydrazine chloride	60	C
Phosgene, gaseous	20	A
Phosgene, gaseous	60	B
Phosgene, liquid	20	C
Phosphates (ammonium-, K-, Na- and others)	60	A
Phosphoric acid	40	A
Phosphoric acid	60	B
Phosphorus pentoxide	20	A
Propane	20	A
Propanol	60	A
Pyridine	20	A
Rhodanides (ammonium-, K-, Na- and others)	60	A
Salicylic acid	20	A
Silicates (K-)	20	A
Soap solution	40	A
Stearic acid	60	A
Sulphates (ammonium-, K-, Na- and others)	60	A
Sulphites (ammonium-, K-, Na- and others)	60	A
Sulphur dioxide, gaseous, dry and moist 100%	60	A
Sulphuric acid to 40%	20	C
Sulphuric acid to 50%	50	A
Sulphuric acid to 50%	60	A
Sulphuric acid to 80%	40	C
Sulphuric acid to 80%	60	B
Sulphuric acid to 96%	20	A
Sulphuric acid to 96%	60	B
Sulphuric acid, fuming (10% oleum)	20	C
Sulphurous acid	60	A
Tallow	60	A
Tan bark	20	A
Tar, free from aromatic hydrocarbons	20	A
Tartaric acid	60	A
Tetraethyl lead	60	A
Tetrafluoroboric acid	20	A
Tetrahydrofuran	20	C
Thickness	60	A
Toluene	20	A
Transformer oil	60	A
Trichloroethylene	20	C
Turpentine	20	A
Urea	60	C
Vegetable oils	40	A
Vinyl acetate	20	C
Viscose spinning solutions	60	A
Water	40	A
Water	60	B
Wine	40	A
Wine vinegar	50	A
Wood tar	20	C
Xylenes	20	C

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Power supply units



VH – prewired power supply units IP20 58



VH – empty housing and installation accessories IP20, pure white 68



Accessories IP 20 VH4/VH8 70



Accessories IP 20 and IP 44 72



VHF – empty housing and installation accessories IP44 74

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HoverCube VH/VHF

Suspended energy distributor for workplaces and machinery in industry, the trades and in training areas. The HoverCubes can be placed freely in the room. They are supplied from the ceiling. Depending on the protection rating, they can be equipped flexibly to supply power, data and media technology through to work media such as compressed air.





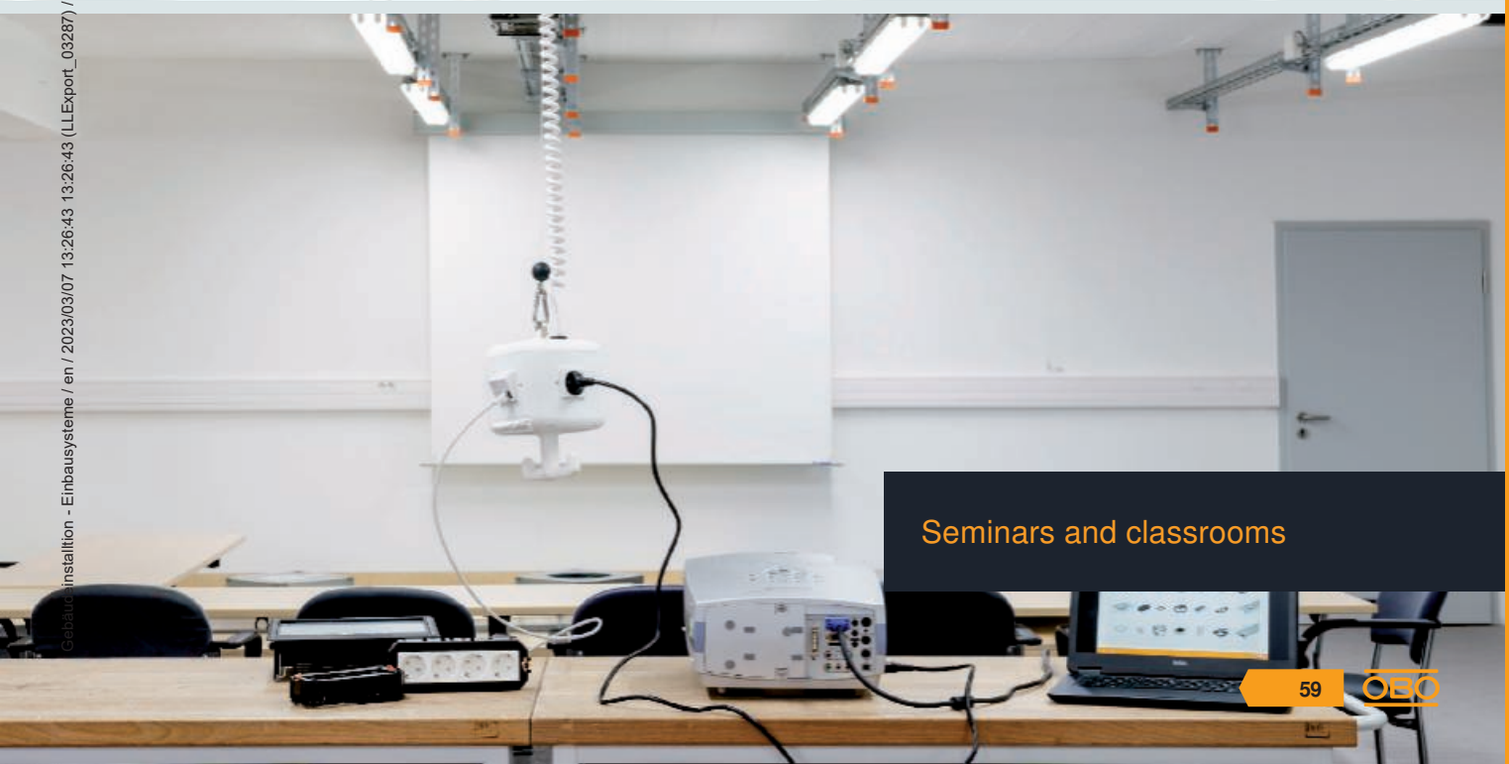




Workshops and work areas



Industrial and assembly workplaces



Seminars and classrooms

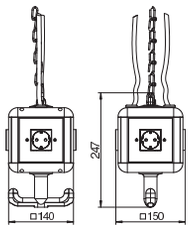
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VH – prewired power supply units IP20

HoverCube VH-4, 4x protective contact socket

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 4SD	Graphite black	1	95.000	6109802

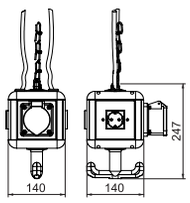
Housing equipped and pre-wired with suspension lug, grip hook and four cover plates.

Equipped as follows: 4x single protective contact sockets 16 A/250 V with increased touch protection, pre-wired for two AC currents, connection via 2x 3-pin terminals, 1x CEE socket 16 A/415 V, with partition for circuit separation.

HoverCube VH-4, 3x protective contact socket, 1x CEE 16 A

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 3SD1C16	Graphite black	1	115.700	6109804

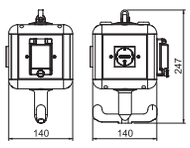
Housing equipped and pre-wired with suspension lug, grip hook and four cover plates.

Equipped as follows: 3x single protective contact sockets 16 A/250 V with increased touch protection, pre-wired for an AC current, connection via 1x 3-pin terminal, 1x CEE socket 16 A/415 V, with partition for circuit separation.

HoverCube VH-4, with FI/LS, 2x protective contact sockets

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 2SD FILS	Graphite black	1	98.000	6109780
VH-4 2SF FILS	Graphite black	1	97.900	6109782

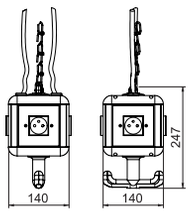
In the case of an overcurrent/error current (16 A/30 mA), the VH-4 HoverCube with decentralised protection triggers the FI/LS directly. Switching back on can take place directly on the power supply unit.

Equipped as follows: 2x single sockets with earthing pin 16 A/250 V with increased touch protection, pre-wired for an AC current, connection via 1x 3-pin terminal, with partition for circuit separation and an FI/LS switch.
One unequipped side with a free panel for individual, construction-side equipment (e.g. blanking plate, cover plate for devices/Modul 45 devices).

HoverCube VH-4, 4x earthing pin socket

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 4SF	Graphite black	1	95.000	6109806

Housing equipped and pre-wired with suspension lug, grip hook and four cover plates.

Equipped as follows: 4x single sockets with earthing pin 16 A/250 V with increased touch protection, pre-wired for two AC currents, connection via 2x 3-pin terminals, 1x CEE socket 16 A/415 V, with partition for circuit separation.

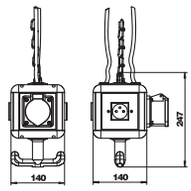
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HoverCube VH-4, 3x earthing pin socket, 1x CEE 16 A

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 3SF1C16	Graphite black	1	115.700	6109808

Housing equipped and pre-wired with suspension lug, grip hook and four cover plates.

Equipped as follows: 3x single sockets with earthing pin 16 A/250 V with increased touch protection, pre-wired for an AC current, connection via 1x 3-pin terminal, 1x CEE socket 16 A/415 V, with partition for circuit separation.





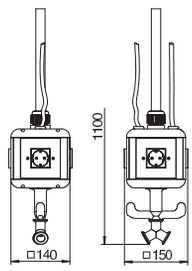
PA

HoverCube VH-4, 4x protective contact socket, with compressed air connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4L 4SD	Graphite black	1	428.600	6109812

Housing equipped and pre-wired, with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2", with suspension lug, grip hook and four cover plates.

Equipped as follows: 4x single protective contact sockets 16 A/250 V with increased touch protection, pre-wired for two AC currents, connection via 2x 3-pin terminals, 1x CEE socket 16 A/415 V, with partition for circuit separation.





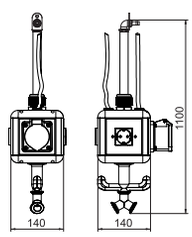
PA

HoverCube VH-4, 3x protective contact socket, 1x CEE 16 A, with compressed air connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4L 3SD1C16	Graphite black	1	380.000	6109814

Housing equipped and pre-wired, with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2", with suspension lug, grip hook and four cover plates.

Equipped as follows: 3x single protective contact sockets 16 A/250 V with increased touch protection, pre-wired for an AC current, connection via 1x 3-pin terminal, 1x CEE socket 16 A/415 V, with partition for circuit separation.





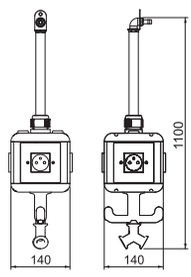
PA

HoverCube VH-4, 4x earthing pin socket, with compressed air connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4L 4SF	Graphite black	1	428.600	6109816

Housing equipped and pre-wired, with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2", with suspension lug, grip hook and four cover plates.

Equipped as follows: 4x single sockets with earthing pin 16 A/250 V with increased touch protection, pre-wired for two AC currents, connection via 2x 3-pin terminals, 1x CEE socket 16 A/415 V, with partition for circuit separation.





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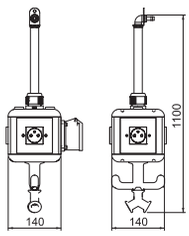
Always indicate the item number when ordering.

VH – prewired power supply units IP20

HoverCube VH-4, 3x earthing pin socket, 1x CEE 16 A, with compressed air connection

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4L 3SF1C16	Graphite black	1	440.000	**6109818**

Housing equipped and pre-wired, with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2", with suspension lug, grip hook and four cover plates.

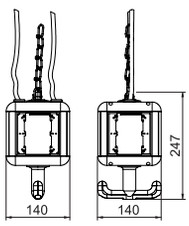
Equipped as follows: 3x single sockets with earthing pin 16 A/250 V with increased touch protection, pre-wired for an AC current, connection via 1x 3-pin terminal, 1x CEE socket 16 A/415 V, with partition for circuit separation.

VH – empty housing and installation accessories IP20

HoverCube VH-4, empty housing

PA





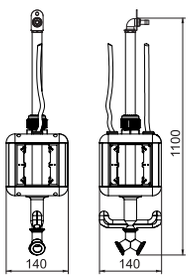
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 LG	Graphite black	1	62.000	**6109800**

Empty housing with suspension lug and grip hook, for the installation of four electrical resources, with included partition. Without cover plates.

HoverCube VH-4, empty housing, with compressed air connection

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4L LG	Graphite black	1	343.800	**6109810**

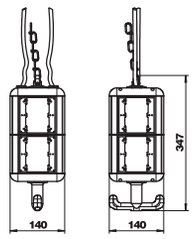
Empty housing with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2". With suspension lug and grip hook, for the installation of four electrical resources, with included partition. Without cover plates.

PA

HoverCube VH-8, empty housing

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-8 LG	Graphite black	1	88.200	6109821

Empty housing with suspension lug and grip hook, for the installation of eight electrical resources, with included partition. Without cover plates.



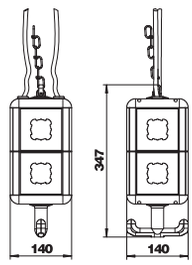


PA

HoverCube VH-8, empty housing, with cover plates

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-8 LG8P2	Graphite black	1	123.400	6109820

Empty housing with suspension lug and grip hook, for the installation of eight electrical resources, with included partition. With eight cover plates for accessories with concealed support ring or support bracket.



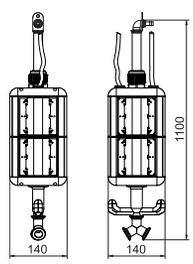


PA

HoverCube VH-8, empty housing, with compressed air connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-8L LG	Graphite black	1	300.000	6109825

Empty housing with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2". With suspension lug and grip hook, for the installation of electrical resources, with included partition. Without cover plates.



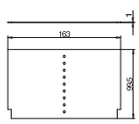


PVC

Partition VH-4

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 TW	Graphite black	1	2.350	6109832

Additional partition wall for reciprocal insulation of three different power circuits and types. Version for VH-4.





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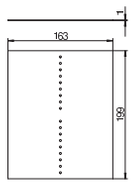
Always indicate the item number when ordering.

VH – empty housing and installation accessories IP20

Partition VH-8

PVC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-8 TW	Graphite black	1	4.890	6109862

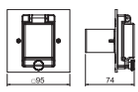
Additional partition wall for reciprocal insulation of three different power circuits and types. Version for VH-8.

Accessories IP 20

Mounting set VH4

PA





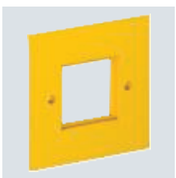
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH MS FILS	Yellow	1	10.500	6109788

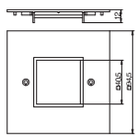
Mounting kit for the installation of series-mounted devices up to 2 part units, e.g. of an FI/LS switch in the freely terminable HoverCube VH4/VH8.

Mounting of the FI/LS switch is possible at a later time, irrespective of the system.

VH cover plate, for Modul 45 devices, single

PA





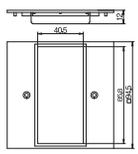
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P4	Rape yellow	1	2.030	6109840

Cover plate to install a single Modul 45 socket.

VH cover plate, for Modul 45 devices, double

PA





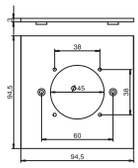
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P5	Rape yellow	1	1.749	6109836

Cover plate to install a double Modul 45 socket.

VH cover plate, for 1x extension socket, type ASD

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P7	Rape yellow	1	1.890	6109839

Cover plate with opening for the installation of a socket with 38 x 38 mm fastening system.

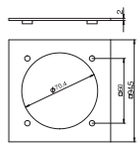
PA

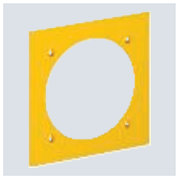
Cover plate VH, for CEE connection unit

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P3	Rape yellow	1	1.830	**6109838**

Cover plate with a Ø 70 mm opening for the installation of a CEE socket 16/32 A with 60 mm fastening track, including four fastening screws.

Information on equipment:
Max. 2 CEE sockets 16/32 A in a power supply unit VH-4
Max. 4 CEE sockets 16/32 A in a power supply unit VH-8



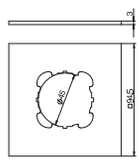


PA

Cover plate VH, for EK and EKR devices

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P2	Rape yellow	1	2.300	**6109834**

Cover plate with opening Ø 45 mm for the installation of a device with concealed support ring or support clamp.



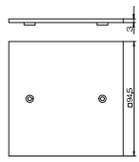


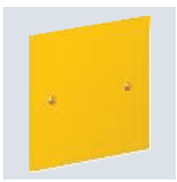
PA

VH cover plate as blanking cover

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P1	Rape yellow	1	2.930	**6109842**

Cover plate as blanking cover.





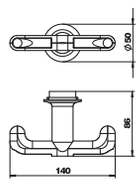
Spare parts for power supply units VH and VHF

PA

Grip hook VHH

Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-GH	for VH4	Rape yellow	1	5.000	**6109845**

Grip hook for VH /VHF power supply units without compressed air connection, incl. fastening nut.



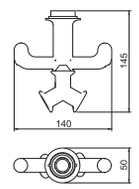


PA

Grip hook VHHL

Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-GH L	for VH4L	Rape yellow	1	5.000	**6109844**

Grip hook for VH / VHF power supply units with compressed air connection, incl. fastening nut.





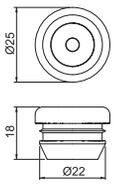
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Always indicate the item number when ordering.

Spare parts for power supply units VH and VHF

Pass-through sleeve VH-DFT





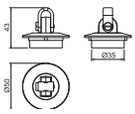
Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-DFT	for VH	Black	10	0.380	**6109846**

Pass-through sleeve for power supply units VH / VHF.

Suspension VH-AH

PA





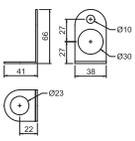
Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-AH	for VH	Rape yellow	1	8.000	**6109847**

Suspension for VH / VHF power supply units, incl. fastening nut and shackle clamp.

Suspension VH-4L

St





Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHL-AH	VH-4L	Graphite black	1	3.000	**6109849**

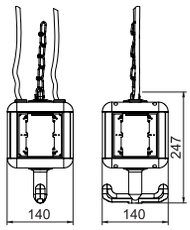
Suspension for power supply units VH/VHF.

VH - Empty housing and installation accessories IP20, pure white

HoverCube VH-4, empty housing

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-4 LG RW	Pure white	1	72.000	**6109801**

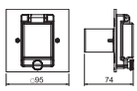
Empty housing with suspension lug and grip hook, for the installation of four electrical resources, with included partition. Without cover plates.

Accessories IP 20, pure white

Mounting set VH4

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH MS FILS RW	Pure white	1	10.500	**6109789**

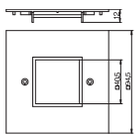
Mounting kit for the installation of series-mounted devices up to 2 part units, e.g. of an FI/LS switch in the freely terminable HoverCube VH4/VH8.

Mounting of the FI/LS switch is possible at a later time, irrespective of the system.

VH cover plate, for Modul 45 devices, single

PA





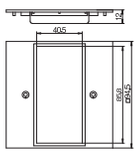
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P4 RW	Pure white	1	2.009	**6109841**

Cover plate to install a single Modul 45 socket.

VH cover plate, for Modul 45 devices, double

PA





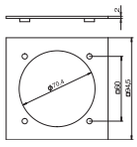
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P5 RW	Pure white	1	1.728	**6109835**

Cover plate to install a double Modul 45 socket.

Cover plate VH, for CEE connection unit

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-P3 RW	Pure white	1	1.830	**6109837**

Cover plate with a Ø 70 mm opening for the installation of a CEE socket 16/32 A with 60 mm fastening track, including four fastening screws.

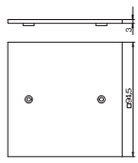
Information on equipment:
Max. 2 CEE sockets 16/32 A in a power supply unit VH-4
Max. 4 CEE sockets 16/32 A in a power supply unit VH-8

PA

VH cover plate as blanking cover

Type	Colour		Pack Piece	Weight kg/100 pc.	Item no.
VH-P1 RW	Pure white		1	3.000	**6109843**

Cover plate as blanking cover.





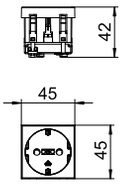
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Accessories IP 20 VH4/VH8

0° socket, protective contact, single

PC





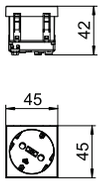
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-D0 RW1	Pure white	1	4.200	6120008
STD-D0 ROR1	Pure orange	1	4.200	6120010
STD-D0 MZGN1	Mint green	1	4.200	6120012
STD-D0 SRO1	Signal red	1	4.200	6120014
STD-D0 SWGR1	Black-grey	1	4.200	6120016

Power socket, single 0°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, protective contact, single

PC





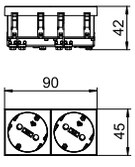
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-D3S RW1	Pure white	1	4.000	6120073
STD-D3S ROR1	Pure orange	1	4.000	6120075
STD-D3S MZGN1	Mint green	1	4.000	6120077
STD-D3S SRO1	Signal red	1	4.000	6120079
STD-D3S SWGR1	Black-grey	1	4.000	6120081

Protective contact socket, single 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, protective contact, double

PC





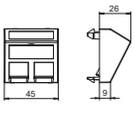
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-D3S RW2	Pure white	1	7.700	6120103
STD-D3S ROR2	Pure orange	1	7.700	6120105
STD-D3S MZGN2	Mint green	1	7.700	6120107
STD-D3S SRO2	Signal red	1	7.700	6120109
STD-D3S SWGR2	Black-grey	1	7.700	6120111

Protective contact socket, double 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

Data technology support, 1 module, slanting outlet, type C

PC





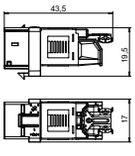
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
DTS-2C RW1	Pure white	1	1.500	6119250
DTS-2C SWGR1	Black-grey	1	1.500	6119252

The type C data technology support is suitable for accepting the following data connection modules: BTR (Keystone design): Cat. 6A module and UAE module; Corning: modules with Keystone seat; CobiNet: CobiDat KS module; Dätwyler: KS-T, KS-TS, MS-K and KU-T; EKU: E-Stone; Harting: Prelink Keystone Cat. 6A; Fixlink Keystone Cat. 6A; Komos: KDM 500 module; Leoni Kerpen: MegaLine-Connect45 Keystone socket modules; OBO: Type ASM-C6A and ASM-C6A G; R&M: Cat. 6A with Keystone fastening; Rutenbeck: UM and UMflex; SETEC: UKJ and XKJ; Telegärtner: AMJ and UMJ.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

Connection module Cat. 6A, unshielded, keystone



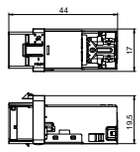


Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6A		1	1.050	6117348

Connection module Cat. 6A (ISO) unshielded, with an RJ45 slot. Including a dust cover, a cable tie, a Keystone fastening frame and mounting instructions. Suitable for installation in the data technology supports of type DTG-2C and DTS-2C, support plate of type MTM 2C and MTM 3C, mounting plate of type MPR2 2C, mounting supports of type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

Connection module Cat. 6A, shielded, Keystone

Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6A G		1	1.630	**6117346**



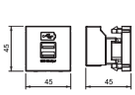


Connection module Cat. 6A (ISO) shielded, with an RJ45 slot. Including an EMC screen hood, a dust cover, a cable tie, a Keystone fastening frame and mounting instructions. Suitable for installation in the data technology supports of type DTG-2C and DTS-2C, support plate of type MTM 2C and MTM 3C, mounting plate of type MPR2 2C, mounting supports of type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

PC

USB charging device

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
MTG-2UC2.1 RW1	Pure white	1	6.162	**6105300**
MTG-2UC2.1 SWGR1	Black-grey	1	5.500	**6105302**



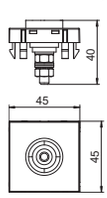


USB charging device with two USB type A sockets, for charging 1–2 mobile devices, maximum charging current 1x 2,100 mA or 2x 1,050 mA.

PC

Equipotential bonding socket, 1 module, straight outlet

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
PAD-ID6 RW1	Pure white	1	5.000	**6120003**
PAD-ID6 SWGR1	Black-grey	1	5.000	**6120001**





Equipotential bonding socket to DIN 42801, socket in black with green-yellow colour ring, cable connection to rear with M6 screw bolt, including two nuts, washers and a serrated washer.

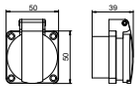
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Always indicate the item number when ordering.

Accessories IP 20 and IP 44

Surface-mounted socket 0° with hinged cover, protective contact, single



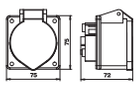


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ASD-D0 SW	Black	1	4.804	**6109873**

Protective contact extension socket 0° with hinged cover, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. Protection rating: IP44.

CEE connection unit, 16 A



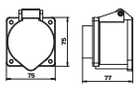


Type		Pack Piece	Weight kg/100 pc.	Item no.
CEE-16A		1	19.100	**6109874**

CEE socket with 60 mm fastening track, 3-pin + N + PE, 400 V, 16 A, 6 h.

CEE connection unit, 32 A



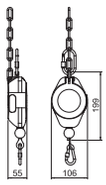


Type		Pack Piece	Weight kg/100 pc.	Item no.
CEE-32A		1	20.400	**6109876**

CEE socket with 60 mm fastening track, 3-pin + N + PE, 400 V, 32 A, 6 h.

Positioner for VH power supply units





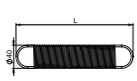
Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-POS	Up to 6 kg load capacity	Orange	1	80.000	**6109887**

Positioner for variable height adjustment of a VH power supply unit, support load between 0.5 and 6.0 kg, maximum cable draw-out 1.5 m.

VH/VHF tension spring

VA 2B





Type		Pack Piece	Weight kg/100 pc.	Item no.
VH-F100VA		1	31.350	**6109829**

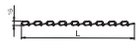
Tension spring for VH/VHF power supply units, with German eyelet.

Fmax.= 100 N
L0 = 200 mm
Ln = 500 mm (for Fmax.)
Material: VA ø 3.0 mm

St

Knotted chain

Type	Designation	Pack m	Weight kg/100 m	Item no.
VH-K800	Sold by the metre	1	20.000	**6109870**





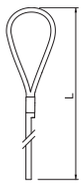
Knotted chain made of pre-copper-plated steel, nickel-plated, according to DIN 5686.
Max. tensile force: 800 N.

Note: Specify the required chain length during ordering.

St G

Support cable with loop

Type	Cable diameter mm	Operating load kg	Dim. L mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT S 3 3M G	3	90	3000	1	19.640	**1450133**
QWT S 3 5M G	3	90	5000	1	25.580	**1450134**





Support cable with loop for the suspension of different loads. Suitable for indoor use.

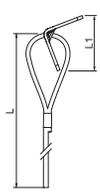
The loop permits simple wall and ceiling mounting, e.g. on ceiling hooks, ring eyelets or steel girders. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

St G

Support cable with universal bracket

Type	Cable diameter mm	Operating load kg	Dim. L mm	Dim. L1 mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT UW 3 3M G	3	90	3000	21.5	1	8.765	**1450432**
QWT UW 3 5M G	3	90	5000	21.5	1	15.700	**1450433**





Support cable with universal bracket for the suspension of different loads. Suitable for indoor use.

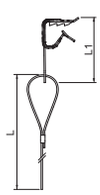
Universal bracket for simple wall and ceiling mounting. One bracket side with fastening hole, e.g. for a nail tie, second side with marking for a nail setting device. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

St G

Support cable with support clamp

Type	Cable diameter mm	Operating load kg	Dim. L mm	Dim. L1 mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT TK 2 3M G	2	45	3000	41	1	8.520	**1450627**
QWT TK 2 5M G	2	45	5000	41	1	11.830	**1450628**





Support cable with support clamp for the suspension of different loads. Suitable for indoor use.

With support clamp for knocking into steel girders of flange thickness 8–14 mm. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

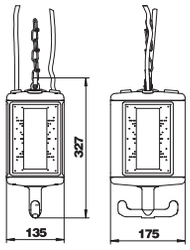
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VHF – empty housing and installation accessories IP44

HoverCube VHF-8, empty housing

PA





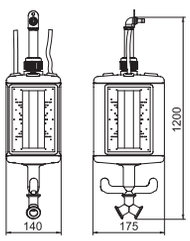
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-8 LG	Graphite black	1	105.000	**6109822**

Empty housing with suspension lug and grip hook, for the installation of electrical resources, with included partition. Without cover plates to supply workplaces in wet areas. Protection rating: IP44.

HoverCube VHF-8, empty housing, with compressed air connection

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-8L LG	Graphite black	1	400.000	**6109827**

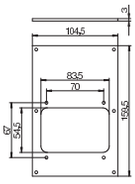
Empty housing with 1 m pipe 1/2" and connection for compressed air hose 13 x 3.5 mm and 2-way distributor 1/2". With suspension lug and grip hook, for the installation of electrical resources, with included partition. Without cover plates to supply workplaces in wet areas. Protection rating: IP44.

Accessories IP 44

Cover plate VHF for protective equipment installation

PVC



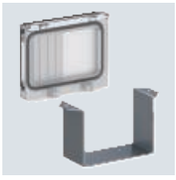


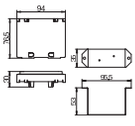
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P6	Rape yellow	1	4.700	**6109867**

Cover plate with cut out for the installation of a cover above protection unit (type VHF-AE4TE). Maximum equipment corresponds to four units.

Cover plate for the VHF power supply units for the installation of a cover above protection unit (type VHF-AE4TE). Maximum equipment corresponds to four units.

VHF protective unit construction, cover and support clamp





Type	Pack Piece	Weight kg/100 pc.	Item no.
VHF-AE4TE	1	12.800	**6109850**

Cover and support clamp for the installation of protective equipment such as miniature circuit breakers or FI protection switches to max. four units.

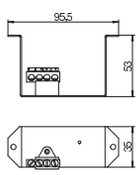
Note: Use only in conjunction with the supports VHF-T1 or VHF-T2.

St

VHF protective unit construction, support with PE terminal strip

Type		Pack Piece	Weight kg/100 pc.	Item no.
VHF-T1		1	6.730	6109852

Support with PE terminal strip for installation of FI protection switches, consisting of:
- Base element with hat rail 35 mm and PE terminal strip 4 x 10 mm²
- Fastening material



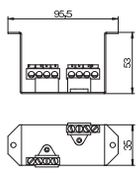


St

VHF protective unit construction, support with N + PE terminal strip

Type		Pack Piece	Weight kg/100 pc.	Item no.
VHF-T2		1	8.380	6109854

Support with N and PE terminal strip for installation of miniature circuit-breakers, consisting of:
- Base element with hat rail 35 mm, N terminal strip 4 x 10 mm² and PE terminal strip 4 x 10 mm²
- Fastening material



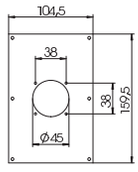


PVC

VHF cover plate, with fastening system

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P7	Rape yellow	1	6.600	6109878

Cover plate with opening for the installation of a socket with 38 x 38 mm fastening system.



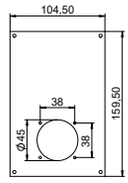


PVC

VHF cover plate, for 1x surface-mounted socket, type ASD

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P12	Rape yellow	1	7.400	6109856

Cover plate with a Ø 45 mm opening for the installation of an extension socket (type ASD-...) with 38 mm fastening track, including 4 screws for fastening the device.



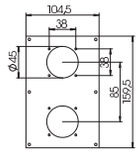


PVC

VHF cover plate, for 2x surface-mounted socket, type ASD

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P8	Rape yellow	1	5.900	6109879

Cover plate with two Ø 45 mm openings for the installation of two extension sockets (type ASD-...) with 38 mm fastening track, including 8 screws for fastening the device.





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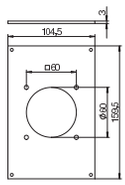
Always indicate the item number when ordering.

Accessories IP 44

Cover plate VHF, for CEE connection unit

PVC





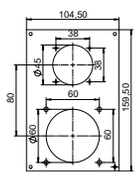
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P3	Rape yellow	1	7.000	**6109865**

Cover plate with a Ø 70 mm opening for the installation of 1x CEE socket 16/32 A with 60 mm fastening track, including 4 screws for fastening the device.

Cover plate VHF, for 1x surface-mounted socket, type ASD and 1x CEE connection unit

PVC





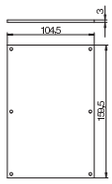
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P13	Rape yellow	1	7.400	**6109858**

Cover plate with a Ø 45 mm opening for the installation of one extension socket (type ASD-...) with 38 mm fastening track and a Ø 60 mm opening for the installation of one CEE socket 16/32 A with 60 mm fastening track, including 8 screws for fastening the device.

Cover plate VHF as blanking cover

PVC



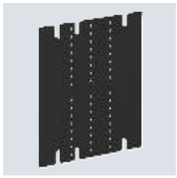


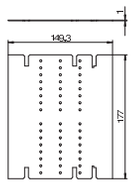
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-P1	Rape yellow	1	7.000	**6109868**

Cover plate as blanking cover.

Partition VHF, with compressed air connection

PVC



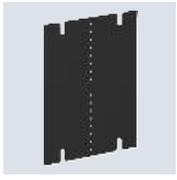


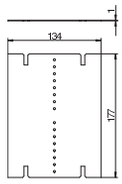
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-TW L	Graphite black	1	3.900	**6109861**

Additional partition wall for reciprocal insulation of three different power circuits and types.

Partition VHF, without compressed air connection

PVC





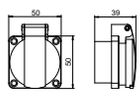
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VHF-TW	Graphite black	1	3.520	**6109860**

Additional partition wall for reciprocal insulation of three different power circuits and types.

Surface-mounted socket 0° with hinged cover, protective contact, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ASD-D0 SW	Black	1	4.804	**6109873**

Protective contact extension socket 0° with hinged cover, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. Protection rating: IP44.

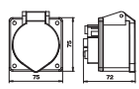




CEE connection unit, 16 A

Type		Pack Piece	Weight kg/100 pc.	Item no.
CEE-16A		1	19.100	**6109874**

CEE socket with 60 mm fastening track, 3-pin + N + PE, 400 V, 16 A, 6 h.

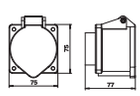




CEE connection unit, 32 A

Type		Pack Piece	Weight kg/100 pc.	Item no.
CEE-32A		1	20.400	**6109876**

CEE socket with 60 mm fastening track, 3-pin + N + PE, 400 V, 32 A, 6 h.

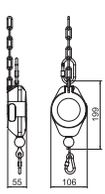




Positioner for VH power supply units

Type	Designation	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VH-POS	Up to 6 kg load capacity	Orange	1	80.000	**6109887**

Positioner for variable height adjustment of a VH power supply unit, support load between 0.5 and 6.0 kg, maximum cable draw-out 1.5 m.





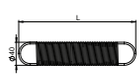
VA 2B

VH/VHF tension spring

Type		Pack Piece	Weight kg/100 pc.	Item no.
VH-F100VA		1	31.350	**6109829**

Tension spring for VH/VHF power supply units, with German eyelet.

Fmax.= 100 N
L0 = 200 mm
Ln = 500 mm (for Fmax.)
Material: VA ø 3.0 mm





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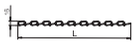
Always indicate the item number when ordering.

Accessories IP 20 and IP 44

Knotted chain

St





Type	Designation	Pack m	Weight kg/100 m	Item no.
VH-K800	Sold by the metre	1	20.000	**6109870**

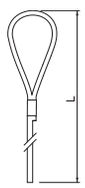
Knotted chain made of pre-copper-plated steel, nickel-plated, according to DIN 5686.
Max. tensile force: 800 N.

Note: Specify the required chain length during ordering.

Support cable with loop

St G





Type	Cable diameter mm	Operating load kg	Dim. L mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT S 3 3M G	3	90	3000	1	19.640	**1450133**
QWT S 3 5M G	3	90	5000	1	25.580	**1450134**

Support cable with loop for the suspension of different loads. Suitable for indoor use.

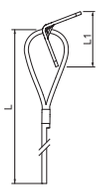
The loop permits simple wall and ceiling mounting, e.g. on ceiling hooks, ring eyelets or steel girders. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

Support cable with universal bracket

St G





Type	Cable diameter mm	Operating load kg	Dim. L mm	Dim. L1 mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT UW 3 3M G	3	90	3000	21.5	1	8.765	**1450432**
QWT UW 3 5M G	3	90	5000	21.5	1	15.700	**1450433**

Support cable with universal bracket for the suspension of different loads. Suitable for indoor use.

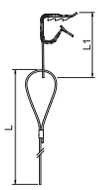
Universal bracket for simple wall and ceiling mounting. One bracket side with fastening hole, e.g. for a nail tie, second side with marking for a nail setting device. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

Support cable with support clamp

St G



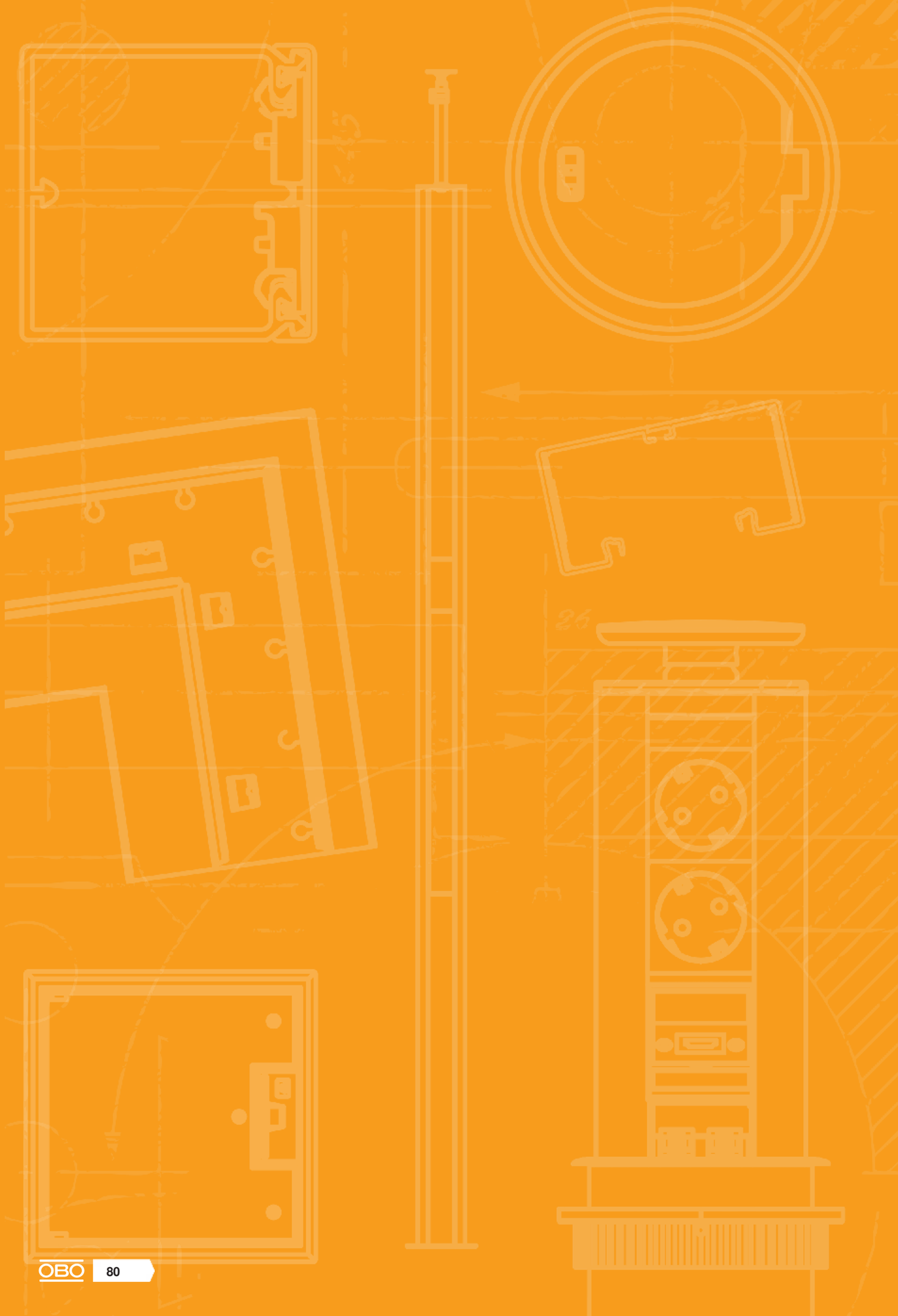


Type	Cable diameter mm	Operating load kg	Dim. L mm	Dim. L1 mm	Pack Piece	Weight kg/100 pc.	Item no.
QWT TK 2 3M G	2	45	3000	41	1	8.520	**1450627**
QWT TK 2 5M G	2	45	5000	41	1	11.830	**1450628**

Support cable with support clamp for the suspension of different loads. Suitable for indoor use.

With support clamp for knocking into steel girders of flange thickness 8–14 mm. With cable gripper for infinite, tool-free adjustment.

The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.



Sockets



Sockets 82

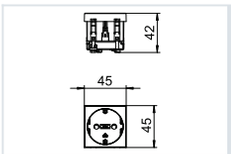


Accessories, sockets 96

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With protective contact

0° socket, protective contact, single



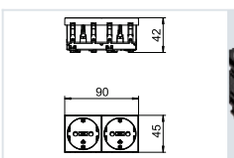


Type	STD-D0 RW1	STD-D0 ROR1	STD-D0 MZGN1	STD-D0 SRO1	STD-D0 SWGR1	STD-D0 AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	4.200	4.200	4.200	4.200	4.200	4.200
Item no.	**6120008**	**6120010**	**6120012**	**6120014**	**6120016**	**6120018**

PC Polycarbonate

Power socket, single 0°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

0° socket, protective contact, double



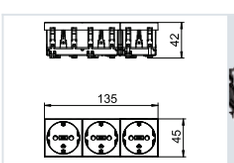


Type	STD-D0 RW2	STD-D0 ROR2	STD-D0 MZGN2	STD-D0 SRO2	STD-D0 SWGR2	STD-D0 AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	8.000	8.000	8.000	8.000	8.000	8.000
Item no.	**6120022**	**6120024**	**6120026**	**6120028**	**6120030**	**6120032**

PC Polycarbonate

Power socket, double 0°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

0° socket, protective contact, triple



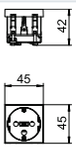


Type	STD-D0 RW3	STD-D0 ROR3	STD-D0 MZGN3	STD-D0 SRO3	STD-D0 SWGR3	STD-D0 AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	12.200	12.200	12.200	12.200	12.200	12.200
Item no.	**6120042**	**6120044**	**6120046**	**6120048**	**6120050**	**6120052**

PC Polycarbonate

Power socket, triple 0°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

0° socket, protective contact, encoded version, single





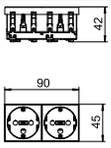
Type	**STD-D0K SRO1**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	4.200
Item no.	**6120292**

PC Polycarbonate

Protective contact socket, single 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

0° socket, protective contact, encoded version, double





Type	**STD-D0K SRO2**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	8.000
Item no.	**6120294**

PC Polycarbonate

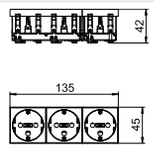
Protective contact socket, double 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

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With protective contact

0° socket, protective contact, encoded version, triple





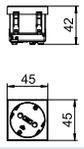
Type	STD-D0K SRO3
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	12.200
Item no.	**6120296**

PC Polycarbonate

Protective contact socket, triple 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, protective contact, single













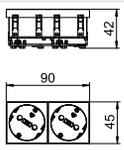


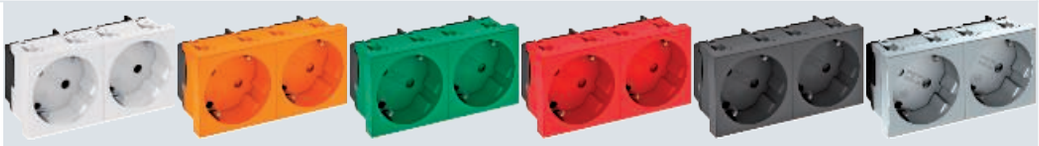
Type	STD-D3S RW1	STD-D3S ROR1	STD-D3S MZGN1	STD-D3S SRO1	STD-D3S SWGR1	STD-D3S AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	4.000	4.000	4.000	4.000	4.000	4.000
Item no.	**6120073**	**6120075**	**6120077**	**6120079**	**6120081**	**6120083**

PC Polycarbonate

Power socket Single 33°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, protective contact, double



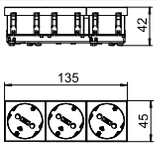


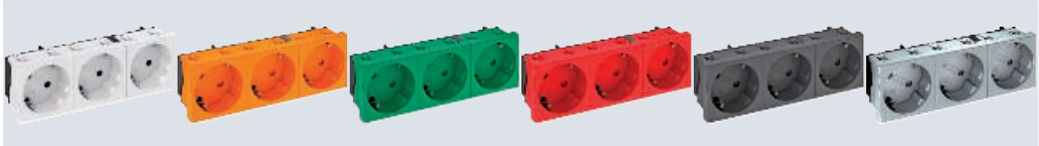
Type	STD-D3S RW2	STD-D3S ROR2	STD-D3S MZGN2	STD-D3S SRO2	STD-D3S SWGR2	STD-D3S AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	7.700	7.700	7.700	7.700	7.700	7.700
Item no.	**6120103**	**6120105**	**6120107**	**6120109**	**6120111**	**6120114**

PC Polycarbonate

Power socket Double 33°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, protective contact, triple





Type	STD-D3S RW3	STD-D3S ROR3	STD-D3S MZGN3	STD-D3S SRO3	STD-D3S SWGR3	STD-D3S AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	11.000	11.000	11.000	11.000	11.000	11.000
Item no.	**6120123**	**6120125**	**6120127**	**6120129**	**6120131**	**6120133**

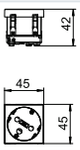
PC Polycarbonate

Power socket Triple 33°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

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With protective contact

Socket 33°, protective contact, encoded version





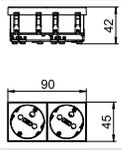
Type	**STD-D3K SRO1**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	4.000
Item no.	**6120302**

PC Polycarbonate

Protective contact socket Single 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, protective contact, encoded version, double





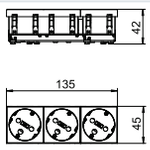
Type	**STD-D3K SRO2**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	7.700
Item no.	**6120304**

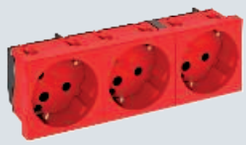
PC Polycarbonate

Protective contact socket Double 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, protective contact, encoded version, triple





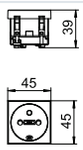
Type	STD-D3K SRO3
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	11.000
Item no.	**6120306**

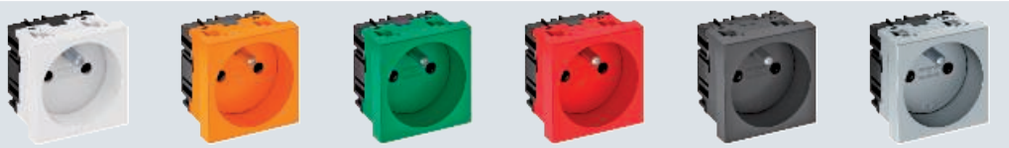
PC Polycarbonate

Protective contact socket Triple 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

Socket 0°, with earthing pin





Type	STD-F0 RW1	STD-F0 ROR1	STD-F0 MZGN1	STD-F0 SRO1	STD-F0 SWGR1	STD-F0 AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	4.000	4.000	4.000	4.000	4.000	4.000
Item no.	**6120152**	**6120154**	**6120155**	**6120158**	**6120160**	**6120162**

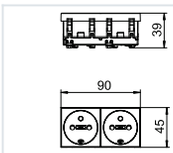
PC Polycarbonate

Socket with earthing pin, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

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With earthing pin

0° socket, with earthing pin, double



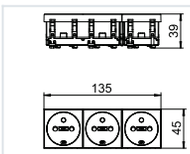


Type	STD-F0 RW2	STD-F0 ROR2	STD-F0 MZGN2	STD-F0 SRO2	STD-F0 SWGR2	STD-F0 AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	7.700	7.700	7.700	7.700	7.700	7.700
Item no.	**6120172**	**6120174**	**6120176**	**6120178**	**6120180**	**6120182**

PC Polycarbonate

Socket with earthing pin, double 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

0° socket, with earthing pin, triple



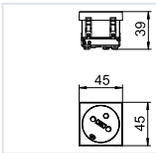


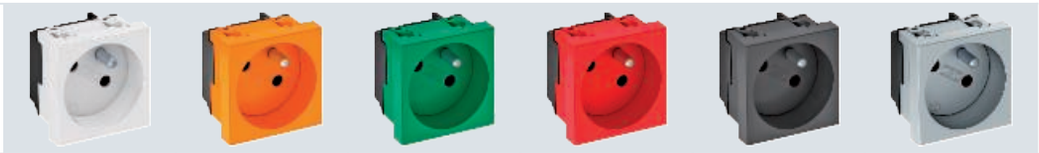
Type	STD-F0 RW3	STD-F0 ROR3	STD-F0 MZGN3	STD-F0 SRO3	STD-F0 SWGR3	STD-F0 AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	11.800	11.800	11.800	11.800	11.800	11.800
Item no.	**6120192**	**6120194**	**6120196**	**6120198**	**6120200**	**6120201**

PC Polycarbonate

Socket with earthing pin, triple 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

Socket 33°, with earthing pin



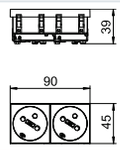


Type	STD-F3 RW1	STD-F3 ROR1	STD-F3 MZGN1	STD-F3 SRO1	STD-F3 SWGR1	STD-F3 AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	3.800	3.800	3.800	3.800	3.800	3.800
Item no.	**6120222**	**6120224**	**6120226**	**6120228**	**6120230**	**6120232**

PC Polycarbonate

Socket with earthing pin Single 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250V ~, with connection terminals to IEC 60884-1.

33° socket, with earthing pin, double



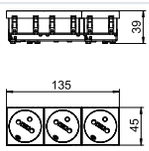


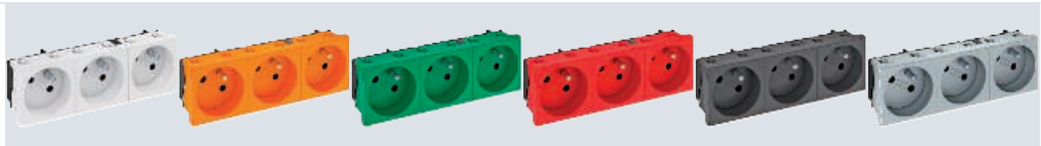
Type	STD-F3 RW2	STD-F3 ROR2	STD-F3 MZGN2	STD-F3 SRO2	STD-F3 SWGR2	STD-F3 AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	7.500	7.500	7.500	7.500	7.500	7.500
Item no.	**6120242**	**6120244**	**6120246**	**6120248**	**6120250**	**6120252**

PC Polycarbonate

Socket with earthing pin Double 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250V ~, with connection terminals to IEC 60884-1.

33° socket, with earthing pin, triple



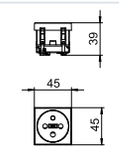


Type	STD-F3 RW3	STD-F3 ROR3	STD-F3 MZGN3	STD-F3 SRO3	STD-F3 SWGR3	STD-F3 AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	10.500	10.500	10.500	10.500	10.500	10.500
Item no.	**6120262**	**6120264**	**6120266**	**6120268**	**6120270**	**6120272**

PC Polycarbonate

Socket with earthing pin Triple 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250V ~, with connection terminals to IEC 60884-1.

0° socket, with earthing pin, encoded version, single





Type	STD-F0K SRO1
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	4.000
Item no.	**6120312**

PC Polycarbonate

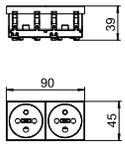
Socket with earthing pin, single 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

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With earthing pin

0° socket, with earthing pin, encoded version, double





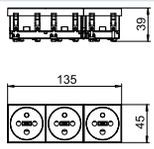
Type	**STD-F0K SRO2**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	7.800
Item no.	**6120314**

PC Polycarbonate

Socket with earthing pin, double 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

0° socket, with earthing pin, encoded version, triple





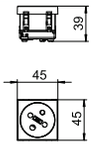
Type	**STD-F0K SRO3**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	11.800
Item no.	**6120316**

PC Polycarbonate

Socket with earthing pin, triple 0°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals according to IEC 60884-1.
The socket can only be used in connection with an encoding pin of type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, with earthing pin, encoded version, single





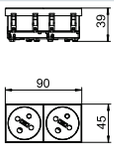
Type	**STD-F3K SRO1**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	3.800
Item no.	**6120322**

PC Polycarbonate

Socket with earthing pin single 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. The socket can only be used in conjunction with an encoding pin, type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, with earthing pin, encoded version, double





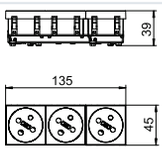
Type	**STD-F3K SRO2**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	7.500
Item no.	**6120324**

PC Polycarbonate

Socket with earthing pin double 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. The socket can only be used in conjunction with an encoding pin, type CST-STD.

Note: The encoding pin is not contained in the scope of supply.

33° socket, with earthing pin, encoded version, triple





Type	**STD-F3K SRO3**
Colour	Signal red
Pack Piece	1
Weight kg/100 pc.	10.500
Item no.	**6120326**

PC Polycarbonate

Socket with earthing pin triple 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. The socket can only be used in conjunction with an encoding pin, type CST-STD.

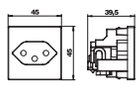
Note: The encoding pin is not contained in the scope of supply.

Modul 45®, country-specific sockets – Europe

PC

0° socket, Switzerland, single

Type	Colour		Pack Piece	Weight kg/100 pc.	Item no.
SKS-CH0 RW1	Pure white		1	3.400	**6117200**





Socket, single 0°, to Swiss standard (SEV), with screwless terminals, 2-pin, 10 A, 250 V~, type 13, with connection terminals to IEC 60884-1.

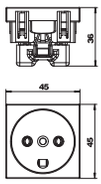
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Modul 45®, country-specific sockets – Europe

0° socket, Denmark, single

PC





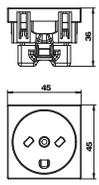
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
SKS-DK0 RW1	Pure white	12	3.050	**6117202**

Socket, single 0°, to Danish standard, with increased touch protection, with screw terminals, 2-pin, 16 A 250 V~, with connection terminals to IEC 60884-1.

0° socket, Denmark, single, IT-encoded

PC





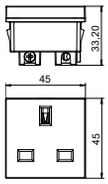
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
SKS-DKE0 RW1	Pure white	12	3.050	**6117203**

Socket, single 0°, to Danish standard, encoded for IT power circuit, with screw terminals, 2-pin, 16 A 250 V~, with connection terminals to IEC 60884-1.

0° socket, British Standard, single

PC





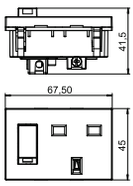
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-BS0 RW1	Pure white	1	4.000	**6120722**

Socket, single 0°, British Standard, conforms to BS 1363, with increased touch protection, with screw terminals, 2-pin, 13 A, 250 V~.

0° socket with switch, British Standard, single

PC





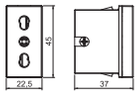
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-BS0G RW1.5	Pure white	1	6.000	**6120724**

Socket, single 0°, with switch, British Standard, conforms to BS 1363, with increased touch protection, with screw terminals, 2-pin, 13 A, 250 V~.

90° socket, Italy, single

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-IT0 RW0.5	Pure white	1	2.600	**6120746**

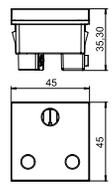
Single 90° socket, Italy P17/11, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.

PC

0° socket, South Africa/India, 16 A, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-SA0 RW1	Pure white	1	5.000	**6120730**

Socket, single 0°, South Africa/India, conforming to BS 546, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.



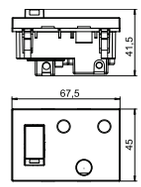


PC

0° socket with switch, South Africa/India, 16 A, encoded version, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-SA0GK SRO1.5	Signal red	1	6.700	**6120736**

Socket, single 0°, with switch, South Africa/India, encoded version, conforming to BS 546, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.



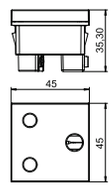


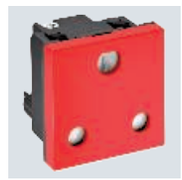
PC

0° socket, South Africa/India, 16 A, encoded version, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-SA0K SRO1	Signal red	1	5.000	**6120732**

Socket, single 0°, South Africa/India, encoded version, conforming to BS 546, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.



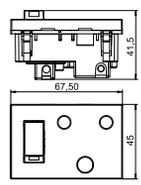


PC

0° socket with switch, South Africa/India, 16 A, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-SA0G RW1.5	Pure white	1	6.700	**6120734**

Socket, single 0°, with switch, South Africa/India, conforming to BS 546, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.



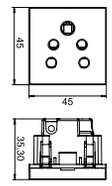


PC

0° socket, India, combination IA6A3-EURO, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-IN0M RW1	Pure white	1	5.300	**6120728**

Socket, single 0°, India, combination IA6A3/Euro plug, with increased touch protection, with screw terminals, 2-pin, 6 A, 250 V~.





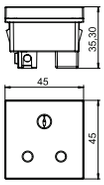
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Modul 45®, country-specific sockets – global

0° socket, India, 5 A, single

PC





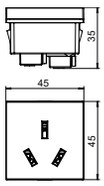
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-IN0 RW1	Pure white	1	4.300	**6120726**

Socket, single 0°, India, conforming to BS 546, with increased touch protection, with screw terminals, 2-pin, 5 A, 250 V~.

0° socket, China, 16 A, single

PC



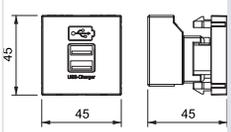


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STD-CN0A16 RW1	Pure white	1	4.100	**6120742**

Socket, single 0°, China, with increased touch protection, with screw terminals, 2-pin, 16 A, 250 V~.

USB charging device, Modul 45

USB charging device









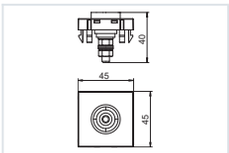
Type	MTG-2UC2.1 RW1	MTG-2UC2.1 SWGR1	MTG-2UC2.1 AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.162	5.500	5.500
Item no.	**6105300**	**6105302**	**6105304**

PC Polycarbonate

USB charging device with two USB type A sockets, for charging 1–2 mobile devices, maximum charging current 1x 2,100 mA or 2x 1,050 mA.

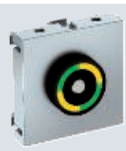
Equipotential bonding socket

Equipotential bonding socket, 1 module, straight outlet









Type	PAD-ID6 RW1	PAD-ID6 SWGR1	PAD-ID6 AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	5.000	5.000	5.000
Item no.	**6120003**	**6120001**	**6120005**

PC Polycarbonate

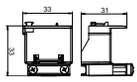
Equipotential bonding socket to DIN 42801, socket in black with green-yellow colour ring, cable connection to rear with M6 screw bolt, including two nuts, washers and a serrated washer.

Strain reliefs

Strain relief for Modul 45® sockets 0°

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ZL-STD 0	Black	1	1.800	**6120782**

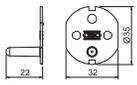
Strain relief for Modul 45 sockets, type STD, connectable at side, for the fastening of a 3-core cable, max. Ø 10 mm, suitable for protective contact sockets at direction of insertion 0° and sockets with earthing pin at direction of insertion 0°.

Encoding pin

Encoding pin

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
CST-STD K	Black-grey	10	0.200	**6120797**

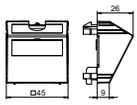
Encoding pin as socket attachment for the use of encoded sockets, type STD.

Cable outlet

Cable outlet for 3–11 mm cross-section

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
KAL-K11 RW1	Pure white	1	3.500	**6117420**
KAL-K11 SWGR1	Black-grey	1	3.500	**6117421**
KAL-K11 AL1	Aluminium-painted	1	3.500	**6117422**

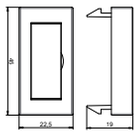
Two-part cable outlet with labelling panel, consisting of a cable support with strain relief and a cover. The strain relief is suited for cable cross-sections of 3 to 11 mm. The locking fastening is suitable for horizontal and vertical installation in the system environment.

Blanking covers

Blanking cover with labelling panel, 1/2 module

PC



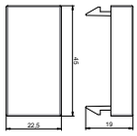


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ADP-BF RW0.5	Pure white	1	0.400	**6117410**
ADP-BF SWGR0.5	Black-grey	1	0.400	**6117411**
ADP-BF AL0.5	Aluminium-painted	1	0.400	**6117412**

Blanking cover with labelling panel, suited for labelling devices in Rapid 45 device installation trunking systems and ISS service poles with a 45 mm system opening.

Blanking cover, 1/2 module





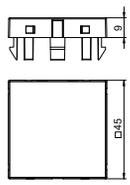
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ADP-B RW0.5	Pure white	10	0.400	**6117414**
ADP-B SWGR0.5	Black-grey	10	0.400	**6117415**
ADP-B AL0.5	Aluminium-painted	1	0.400	**6117416**

Blanking cover for closing off empty spaces for a half device (1/2 module).

Blanking cover, 1 module

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ADP-B RW1	Pure white	10	0.800	6117406
ADP-B SWGR1	Black-grey	10	0.800	6117407
ADP-B AL1	Aluminium-painted	1	0.800	6117408

Blanking cover for closing off empty spaces for a device (one module).





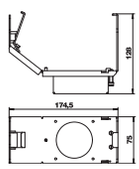
Device support

St FS

Device support for CEE installation, system length 165 mm, without CEE

Type	Pack Piece	Weight kg/100 pc.	Item no.
GT2CEE	1	51.000	7407665

Device support of nominal size 2 for the installation of a CEE plug connection 16 A or 32 A for installation in service outlets and cassettes of nominal size 2, 4, 6 and R7. Device support with protective housing and strain relief. Required minimum installation depth: 190 mm when using a straight connector and 160 mm when an angled connector is used.



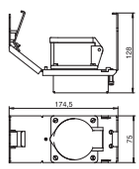


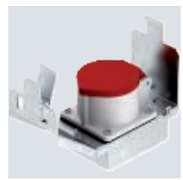
St FS

Device support for CEE installation, system length 165 mm, with CEE

Type	Pack Piece	Weight kg/100 pc.	Item no.
GT2 CEE16	1	69.000	7407663

Device support of nominal size 2 with a CEE plug connection 16 A for installation in service outlets and cassettes of nominal size 2, 4, 6 and R7. Device support with protective housing and strain relief. Required minimum installation depth: 190 mm when using a straight connector and 160 mm when an angled connector is used.



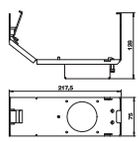


St FS

Device support for CEE installation, system length 208 mm, without CEE

Type	Pack Piece	Weight kg/100 pc.	Item no.
GT3 CEE	1	57.000	7407669

Device support of nominal size 3 for the installation of a CEE plug connection 16 A or 32 A for installation in service outlets and cassettes of nominal size R7, 9 and R9. Device support with protective housing and strain relief. Required minimum installation depth: 190 mm when using a straight connector and 160 mm when an angled connector is used.



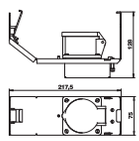


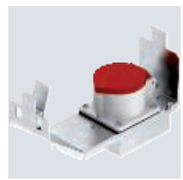
St FS

Device support for CEE installation, system length 208 mm, with CEE

Type	Pack Piece	Weight kg/100 pc.	Item no.
GT3 CEE16	1	75.000	7407667

Device support of nominal size 3 with a CEE plug connection 16 A for installation in service outlets and cassettes of nominal sizes R7, 9 and R9. Device support with protective housing and strain relief. Required minimum installation depth: 190 mm when using a straight connector and 160 mm when an angled connector is used.

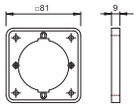




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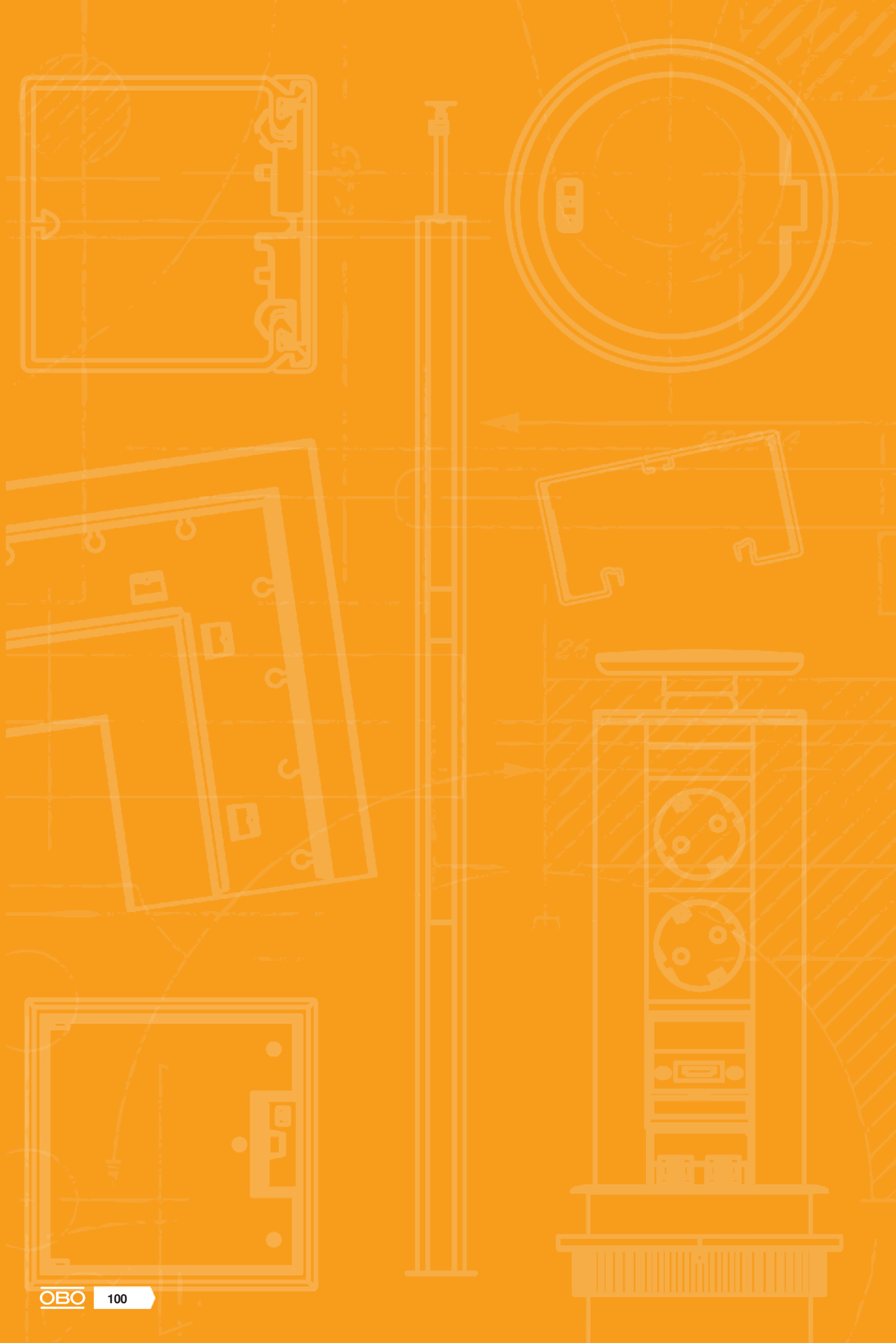
CEE accessory mounting box, complete





Type		Pack Piece	Weight kg/100 pc.	Item no.
FLPCEE		1	2.700	**6288820**

Adapter flange for CEE 16 A sockets.
Is used as a frame when mounting the CEE mounting box.



Pre-terminated socket units

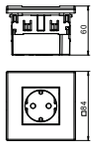


Socket units 102

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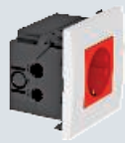
Pre-terminated socket units

AR45 socket unit, single









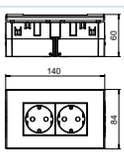
Type	SDE-RW D0RW1	SDE-RW D0GN1	SDE-RW D0RT1
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	10.700	10.700	10.700
Item no.	**6119401**	**6119402**	**6119403**

PC Polycarbonate

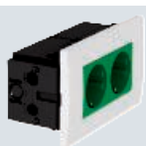
Pre-terminated socket unit without labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

Socket unit, consisting of:
- Accessory mounting box, single, type 71GD8-2
- Protective contact socket, single, 0° connection direction, colour: see table
- Cover frame AR45, single, without labelling panel, colour: pure white

AR45 socket unit, double









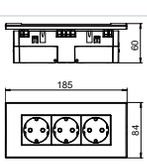
Type	SDE-RW D0RW2	SDE-RW D0GN2	SDE-RW D0RT2
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	19.000	19.000	19.000
Item no.	**6119407**	**6119408**	**6119409**

PC Polycarbonate

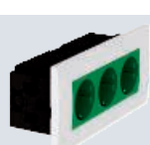
Pre-terminated socket unit without labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

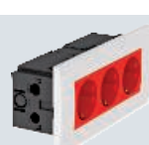
Socket unit, consisting of:
- Service outlet, double, type 71GD13
- Protective contact socket, double, 0° connection direction, colour: see table
- Cover frame AR45, double, without labelling panel, colour: pure white

AR45 socket unit, triple









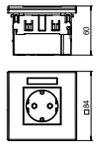
Type	SDE-RW D0RW3	SDE-RW D0GN3	SDE-RW D0RT3
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	23.300	23.300	23.300
Item no.	**6119414**	**6119415**	**6119413**

PC Polycarbonate

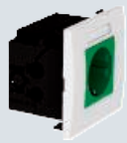
Pre-terminated socket unit without labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

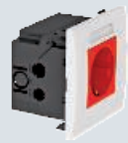
Socket unit, consisting of:
- Service outlet, triple, type 71GD9-2
- Protective contact socket, triple, 0° connection direction, colour: see table
- Cover frame AR45, triple, without labelling panel, colour: pure white

AR45 socket unit, single, with labelling panel for horizontal device installation









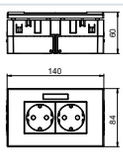
Type	SDE-RW D0RW1B	SDE-RW D0GN1B	SDE-RW D0RT1B
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	10.700	10.700	10.700
Item no.	**6119421**	**6119422**	**6119423**

PC Polycarbonate

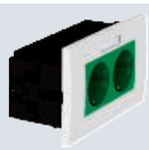
Pre-terminated socket unit with labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

Socket unit, consisting of:
- Accessory mounting box, single, type 71GD8-2
- Protective contact socket, single, 0° connection direction, colour: see table
- Cover frame AR45, single, with labelling panel, type AR45-BF.., colour: pure white

AR45 socket unit, double, with labelling panel for horizontal device installation









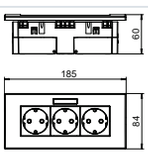
Type	SDE-RW D0RW2B	SDE-RW D0GN2B	SDE-RW D0RT2B
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	19.000	19.000	19.000
Item no.	**6119427**	**6119428**	**6119429**

PC Polycarbonate

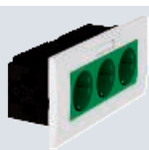
Pre-terminated socket unit with labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

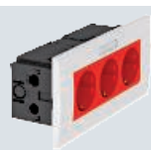
Socket unit, consisting of:
- Accessory mounting box, double, type 71GD13
- Protective contact socket, double, 0° connection direction, colour: see table
- Cover frame AR45, double, with labelling panel, type AR45-BF.., colour: pure white

AR45 socket unit, triple, with labelling panel for horizontal device installation









Type	SDE-RW D0RW3B	SDE-RW D0GN3B	SDE-RW D0RT3B
Colour	Pure white	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	23.300	23.300	23.300
Item no.	**6119433**	**6119434**	**6119435**

PC Polycarbonate

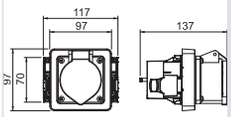
Pre-terminated socket unit with labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

Socket unit, consisting of:
- Accessory mounting box, triple, type 71GD9-2
- Protective contact socket, triple, 0° connection direction, colour: see table
- Cover frame AR45, triple, with labelling panel, type AR45-BF.., colour: pure white

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Pre-terminated socket units

CEE socket unit, single, 16 A



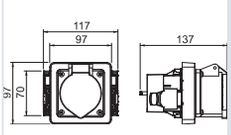


Type	**71GDCEE16**
Colour	Graphite black
Pack Piece	1
Weight kg/100 pc.	31.100
Item no.	**6119483**

PA Polyamide

Accessory mounting box for the installation of a 3 or 5-pole CEE socket, 16 A or 32 A.
Scope of delivery:
- 1 front-locking accessory mounting box for 4-point fastening track of 52 x 52 mm to 70 x 70 mm
- 1 cover frame in pure white for hiding the fastening technology
- 2 external strain reliefs for jacketed cables of up to Ø 18 mm
- 2 sash locks for optional fastening to trunking bases with C rail
- 1 CEE socket 16 A with mounting accessories

CEE socket unit, single, 32 A





Type	**71GDCEE32**
Colour	Graphite black
Pack Piece	1
Weight kg/100 pc.	37.200
Item no.	**6119485**

PA Polyamide

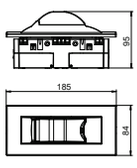
Accessory mounting box for the installation of a 3 or 5-pole CEE socket, 16 A or 32 A.
Scope of delivery:
- 1 front-locking accessory mounting box for 4-point fastening track of 52 x 52 mm to 70 x 70 mm
- 1 cover frame in pure white for hiding the fastening technology
- 2 external strain reliefs for jacketed cables of up to Ø 18 mm
- 2 sash locks for optional fastening to trunking bases with C rail
- 1 CEE socket 32 A with mounting accessories

Pre-terminated installation unit for decentralised protection

IKR6 installation unit, for 2 part units

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
IKR-6 RW	Pure white	1	19.000	**6119319**

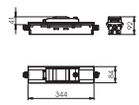
Installation unit to accept protective units such as miniature circuit breakers of FI protection switches up to max. 2 PUs, suitable for installation in Rapid 80 device installation trunking systems and ISS service poles.

Installation unit, consisting of:
- Accessory mounting box, triple, type 71GD9-2
- Cover, incl. PVC support clamp for 2 PUs, colour: see table
- Cover frame AR45, triple, without labelling panel, colour: pure white

St P

IKR4 installation unit, for 3 part units

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
IKR4RW	Pure white	1	85.400	**6288365**



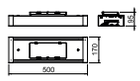


Installation unit for the installation of automatic circuit breakers or FI protection switches in device installation trunking. With 1 hat rail of 3 part units. Series terminals for N and PE on hat rails, completely wired with 6 mm². The flush-mount unit is pre-wired and ready for connection. The cable cross-section is 6 mm². Two type V-Tec M20 cable glands for cable entry are included in the delivery.

St P

Installation unit for series-mounted devices, 70 x 170 mm

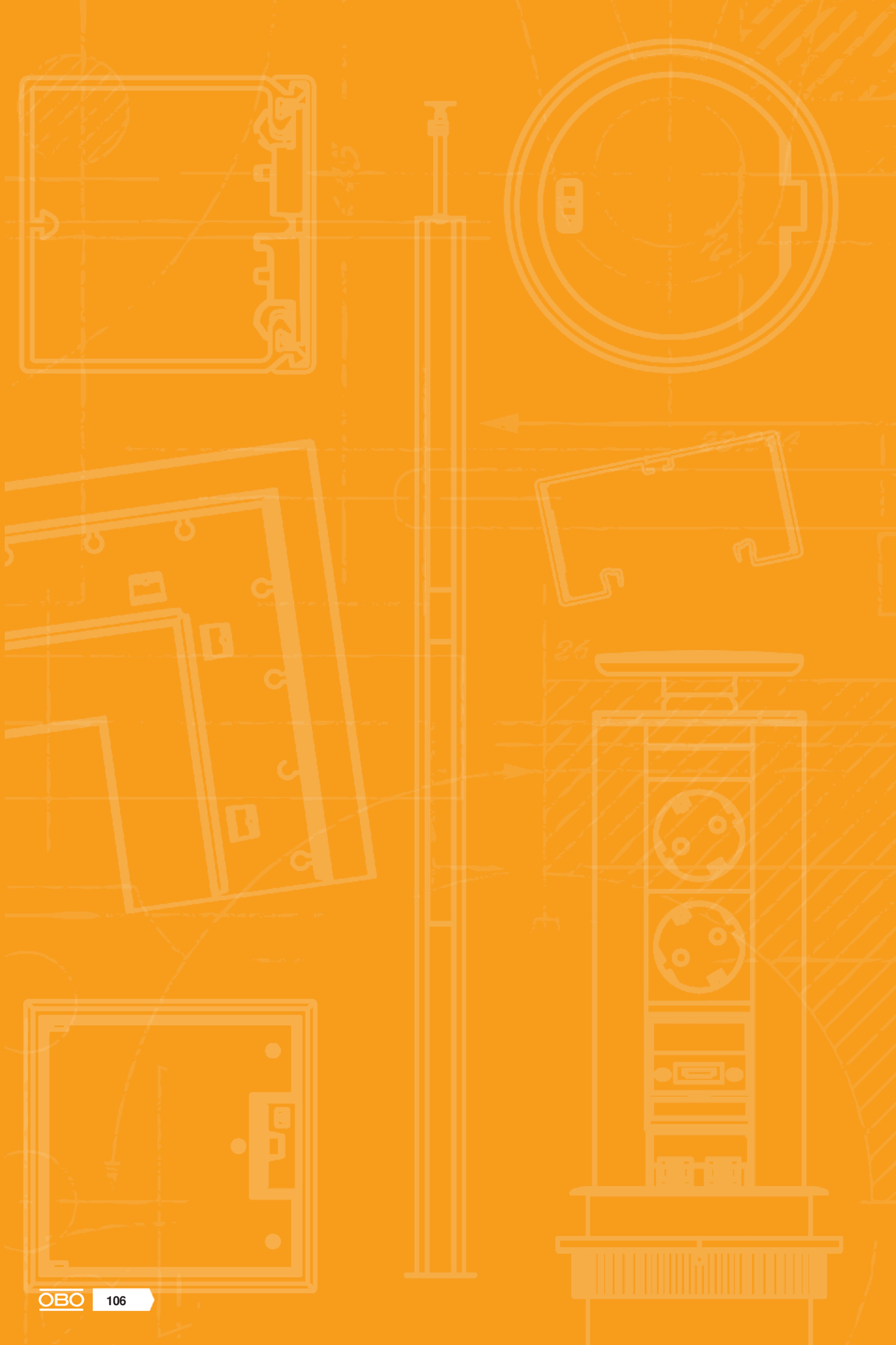
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
IKR12RW70170	Pure white	1	450.000	**6288328**
IKR12RW90170	Pure white	1	470.000	**6288330**
IKR12RW70210	Pure white	1	480.000	**6288334**
IKR12RW90210	Pure white	1	500.000	**6288336**





Installation unit made of sheet steel for installation in the trunking section of device installation trunking of the corresponding system size.
Acceptance of series-mounted devices with a total width of 12 PUs on hat rails. Incl. N and PE rails with screwless terminals. The foldable transparent hood can be locked.

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Connect – connectable technology


Connect WAGO WINSTA® 108


Connect Wieland GST18® 116


Consolidation Point 126


Sockets, Modul 45connect® 128

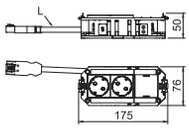
Gebäudeinstallation - Einbausysteme / en / 2023/03/07 13:26:43 13:26:43 (LLExport_03287) / 2023/03/07 13:27:04 13:27:04

Ready-for-connection universal support with WINSTA MIDI

UTC3 W with 2 protective contact sockets

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC3 W W2	1	WINSTA® MIDI	Double pure white	1	26.900	**7404610**

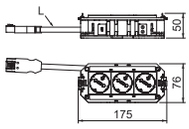
The ready-for-connection UTC3 universal support has 2 pre-installed 33° protective contact sockets in white of 16 A and one blanking cover for retroinstallation of an installation device of the Modul 45 or Modul 45connect series. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4 and R7.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

UTC3 W with 3 protective contact sockets

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC3 W W3	1	WINSTA® MIDI	Triple pure white	1	29.900	**7404611**

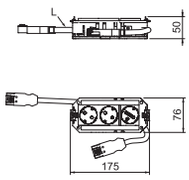
The ready-for-connection UTC3 universal support possesses 3 pre-installed 33° protective contact sockets in white of 16 A. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4 and R7.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

UTC3 W with 2+1 protective contact sockets

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC3 W W2OR1	2	WINSTA® MIDI	Double pure white/ single pure orange	1	39.800	**7404609**

The ready-for-connection UTC3 universal support possesses 2 pre-installed 33° protective contact sockets in white of 16 A and one pre-installed 33° protective contact socket in orange of 16 A. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4 and R7.

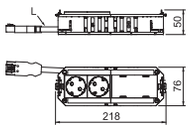
PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

Ready-for-connection universal support with WINSTA MIDI

UTC4 W with 2 protective contact sockets

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W2	1	WINSTA® MIDI	Double pure white	1	30.700	**7404615**
UTC4 W OR2	1	WINSTA® MIDI	Double pure orange	1	30.700	**7404613**

The ready-for-connection UTC4 universal support has 2 pre-installed 33° protective contact sockets in white and 2 blanking covers for retroinstallation of 2 installation devices of the Modul 45 series. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

PA

UTC4 W with 3 protective contact sockets

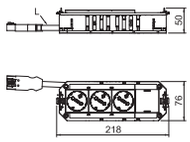
Type	Circuit	Plug-in system	Version for	Pack Piece	Item no.
UTC4 W W3	1	WINSTA® MIDI	Triple pure white	1	**7404618**

The ready-for-connection UTC4 universal support has 3 pre-installed 33° protective contact sockets in white and one blanking cover for retroinstallation of an installation device of the Modul 45 series.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

The ready-for-connection UTC4 universal support has 3 pre-installed 33° protective contact sockets in white and one blanking cover for retroinstallation of an installation device of the Modul 45 series.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.





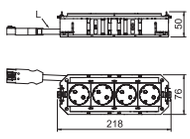
PA

UTC4 W with 4 protective contact sockets

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W4	1	WINSTA® MIDI	4x pure white	1	37.400	**7404619**
UTC4 W OR4	1	WINSTA® MIDI	4x pure orange	1	37.800	**7404614**

The ready-for-connection UTC4 universal support possesses 4 pre-installed 33° protective contact sockets in white, 250 V~, 16 A. Suitable for the VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.





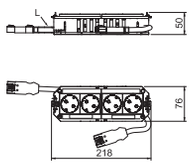
PA

UTC4 W with 2+2 protective contact sockets

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W2OR2	2	WINSTA® MIDI	Double pure white/ double pure orange	1	46.100	**7404616**

The ready-for-connection UTC4 universal support possesses 2 pre-installed 33° protective contact sockets in white and 2 pre-installed 33° protective contact sockets in orange, 250 V~, 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.





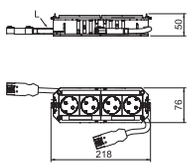
PA

UTC4 W with 2+2 protective contact sockets, 2 sockets with surge protection

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W2OR2 Ü	2	WINSTA® MIDI	Double pure white/ double pure orange	1	47.800	**7404617**

The ready-for-connection UTC4 universal support possesses 2 pre-installed 33° protective contact sockets in white and 2 pre-installed 33° protective contact sockets in orange (with surge protection module, type 3, according to DIN EN 61643-11), 250 V~, 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.





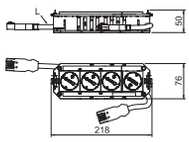
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Ready-for-connection universal support with WINSTA MIDI

UTC4 W with 3+1 protective contact sockets

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W3OR1	2	WINSTA® MIDI	Triple pure white/ single pure orange	1	46.500	**7404621**

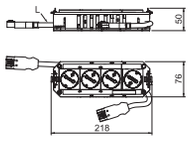
The ready-for-connection UTC4 universal support has 3 pre-installed 33° protective contact sockets in white and one pre-installed 33° protective contact socket in orange, 250 V~, 16 A. With halogen-free connection cable. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

UTC4 W with 3+1 protective contact sockets, 1 socket with surge protection

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W W3OR1 Ü	1	WINSTA® MIDI	Triple pure white/ single pure orange	1	48.200	**7404622**

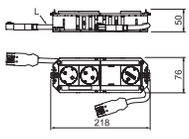
The ready-for-connection UTC4 universal support possesses 3 pre-installed 33° protective contact sockets in white and 1 pre-installed 33° protective contact socket in orange (with surge protection module, type 3, according to DIN EN 61643-11), 250 V~, 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

PVC connection cable with connector, 3-pin, type WINSTA® MIDI.

UTC4 W with 2+1 protective contact sockets

PA





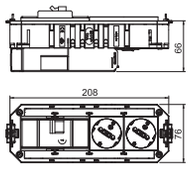
Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 W OR2GN1	2	WINSTA® MIDI	Double pure orange/ single mint green	1	43.800	**7404623**

The ready-for-connection UTC4 universal support has 2 pre-installed 33° protective contact sockets in orange and one pre-installed 33° protective contact socket in mint green and one blanking cover for retroinstallation of an installation device of the Modul 45 or Modul 45connect series, 250 V~, 16 A.
PVC connection cable with connector, 3-pin, type WINSTA® MIDI. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

UTC4 FI W with 2 protective contact sockets and FI/LS

PA





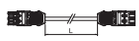
Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 FI W WS2	1	WINSTA® MIDI	FI/LS/ double pure white	1	76.100	**7404696**
UTC4 FI W OR2	1	WINSTA® MIDI	FI/LS/ double pure orange	1	76.100	**7404698**

Ready-for-connection universal support Connect UTC4 with WAGO plug connector system WINSTA® MIDI. Suitable for the VL-WIN connection cables and for use in device installation units of nominal sizes R7, 9 and R9.

PA

3-wire connection cable, halogen-free, cross-section 2.5 mm², white

Type	Cable length mm	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-WIN 3P2.5H1W	1000	White	1	16.500	**6108732**
VL-WIN 3P2.5H3W	3000	White	1	46.200	**6108736**
VL-WIN 3P2.5H5W	5000	White	1	78.370	**6108740**
VL-WIN 3P2.5H8W	8000	White	1	120.260	**6108744**





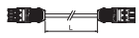
Connection cable 3 x 2.5 mm² in the version socket-connector, type WINSTA® MIDI.

Hose pipe: H05Z1Z1-F 3 x 2.5 mm²

PA

3-wire connection cable, halogen-free, cross-section 2.5 mm², black

Type	Cable length mm	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-WIN 3P2.5H1SW	1000	Black	1	16.500	**6108730**
VL-WIN 3P2.5H3SW	3000	Black	1	46.200	**6108734**
VL-WIN 3P2.5H5SW	5000	Black	1	78.000	**6108738**
VL-WIN 3P2.5H8SW	8000	Black	1	120.280	**6108742**





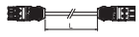
Connection cable 3 x 2.5 mm² in the version socket-connector, type WINSTA® MIDI.

Hose pipe: H05Z1Z1-F 3 x 2.5 mm²

PA

3-wire connection cable, PVC, cross-section 2.5 mm², white

Type	Cable length mm	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-WIN 3P2.5 1W	1000	White	1	17.820	**6108712**
VL-WIN 3P2.5 3W	3000	White	1	49.880	**6108716**
VL-WIN 3P2.5 5W	5000	White	1	82.000	**6108720**
VL-WIN 3P2.5 8W	8000	White	1	127.570	**6108724**





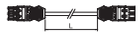
Connection cable 3 x 2.5 mm² in the version socket-connector, type WINSTA® MIDI.

PVC hose pipe: H05VV-F 3 x 2.5 mm²

PA

3-wire connection cable, PVC, cross-section 2.5 mm², black

Type	Cable length mm	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-WIN 3P2.5 1SW	1000	Black	1	17.820	**6108710**
VL-WIN 3P2.5 3SW	3000	Black	1	46.800	**6108714**
VL-WIN 3P2.5 5SW	5000	Black	1	82.000	**6108718**
VL-WIN 3P2.5 8SW	8000	Black	1	130.170	**6108722**





Connection cable 3 x 2.5 mm² in the version socket-connector, type WINSTA® MIDI.

PVC hose pipe: H05VV-F 3 x 2.5 mm²

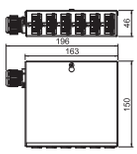
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Energy distributor with WINSTA MIDI connector system, fixed connection

UVS-WIN energy distributor with fixed connection, normal circuit

St





Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN F6S	1	6	1	76.300	**6107980**

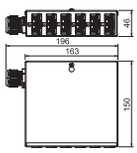
Energy distributor for heavy current technology with fixed connection, equipped and pre-wired.

Input: 1x three-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: 6 self-locking plug connectors, 3-pin, in black, 25 A, type WINSTA (socket part: 2x L1, 2x L2, 2 x L3
Internal wiring: H07V-U2.5

UVS-WIN energy distributor with fixed connection, special circuit

St





Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN F6W	1	6	1	76.300	**6107982**

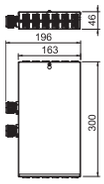
Energy distributor for heavy current technology with fixed connection, equipped and pre-wired.

Input: 1x three-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: 6 self-locking plug connectors, 3-pin, in white, 25 A, type WINSTA (socket part 2x L1, 2x L2, 2 x L3)
Internal wiring: H07V-U2.5

UVS-WIN energy distributor with fixed connection, normal and special circuit

St





Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN F6S6W	2	12	1	143.000	**6107984**

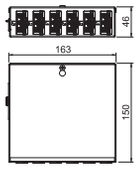
Input: 2x three-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: 12 self-locking plug connectors, 3-pin, in white (6x) and black (6x), 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3 for each rotary current circuit).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

Energy distributor with WINSTA MIDI connector system, plug connection

UVS energy distributor with plug connection, normal circuit

St





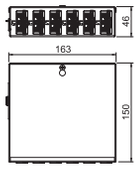
Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN 6S	1	6	1	73.766	**6107986**

Input: 1x three-phase circuit using a self-locking plug connector, 5-pin, type WINSTA® MIDI (connector part).
Output: 6 self-locking plug connectors, 3-pin, in black, 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

UVS energy distributor with plug connection, special circuit

St





Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN 6W	1	6	1	73.800	**6107988**

Input: 1x three-phase circuit using a self-locking plug connector, 5-pin, type WINSTA® MIDI (connector part).
Output: 6 self-locking plug connectors, 3-pin, in white, 25 A, type WINSTA® MIDI (socket part: 2x L1, 2x L2, 2x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

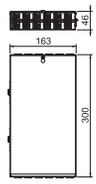
Energy distributor with WINSTA MIDI connector system, plug connection

St

UVS energy distributor with plug connection, normal and special circuit

Type	Number of input circuits	No. of outlets	Pack Piece	Weight kg/100 pc.	Item no.
UVS-WIN 6S6W	2	6	1	137.046	**6107990**

Input: 2x three-phase circuit using a self-locking plug connector, 5-pin, type WINSTA MIDI (connector part).
Output: 12 self-locking plug connectors, 3-pin, in white (6x) and black (3x), 25 A, type WINSTA MIDI (socket part: 2 x L1, 2 x L2, 2 x L3 for each rotary current circuit).
Internal wiring: PVC non-sheathed cable H07V-U2.5.





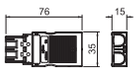
Installation accessories for WINSTA MIDI connector system

PA

Connector part 3-pin

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-WIN 3P SW	Black	1	2.000	**6108954**
ST-WIN 3P W	White	1	1.999	**6108956**

Connector 3-pin, type WINSTA® MIDI with clamp connection.



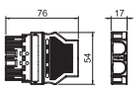


PA

Connector part, 5-pin

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-WIN 5P SW	Black	1	2.970	**6108964**
ST-WIN 5P W	White	1	2.948	**6108966**

Connector 5-pin, type WINSTA® MIDI with clamp connection.



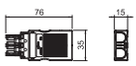


PA

Socket section 3-pin

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-WIN 3P SW	Black	1	2.000	**6108950**
BT-WIN 3P W	White	1	1.965	**6108952**

Socket section 3-pin, type WINSTA® MIDI with clamp connection.



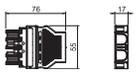


PA

Socket section 5-pin

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-WIN 5P SW	Black	1	2.904	**6108960**
BT-WIN 5P W	White	1	2.885	**6108962**

Socket section 5-pin, type WINSTA® MIDI with clamp connection.





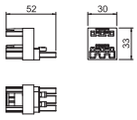
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Installation accessories for WINSTA MIDI connector system

Distributor block, 3-pole, 1I/2O

PA



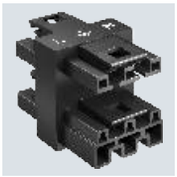


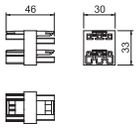
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB2-WIN 3P	Black	1	2.283	**6108970**

2x distributor, 3-pin, type WINSTA® MIDI.

Distributor block 3-pin, 1E/3A

PA





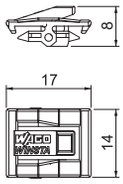
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB3-WIN 3P	Black	1	2.510	**6108972**
VB5-WIN 3P	White	1	3.700	**6108974**

3x distributor, 3-pin, type WINSTA® MIDI.

Locking lever for WINSTA® MIDI.

PA





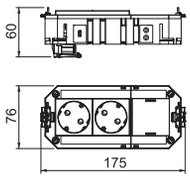
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VK-WIN	Black	25	0.056	**6108700**

Locking lever for plug connector system WINSTA® MIDI.

Ready-for-connection universal support with Wieland GST18

UTC3 with 2 protective contact sockets



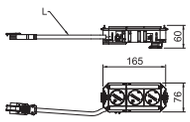


Type	Circuit	Plug-in system	Version for		Pack Piece	Weight kg/100 pc.	Item no.
UTC3 G W2	1	GST18	Double pure white		1	16.370	**7404662**

The ready-for-connection UTC3 universal support possesses two pre-installed 33° protective contact sockets and one blanking cover for retroinstallation of one installation device of the Modul 45 or Modul 45connect series. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4, 6 and R7.

UTC3 with 2+1 protective contact sockets



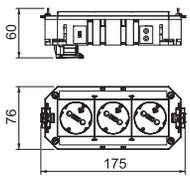


Type	Circuit	Plug-in system	Version for		Pack Piece	Weight kg/100 pc.	Item no.
UTC3 G W2OR1	2	GST18	Double pure white/ single pure orange		1	26.630	**7404660**

Ready-for-connection UTC3 universal support with halogen-free connection cable. It possesses two pre-installed 33° protective contact sockets in white and one pre-installed 33° protective contact socket in orange of 16 A. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4, 6 and R7.

UTC3 with 3 protective contact sockets



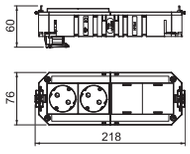


Type	Circuit	Plug-in system	Version for		Pack Piece	Weight kg/100 pc.	Item no.
UTC3 G W3	1	GST18	Triple pure white		1	19.780	**7404664**

The ready-for-connection UTC3 universal support possesses three pre-installed 33° protective contact sockets of 16 A. Suitable for VL connection cables and device installation units of nominal size 2, 4, R4, 6 and R7.

UTC4 with 2 protective contact sockets





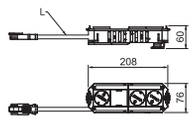
Type	Circuit	Plug-in system	Version for		Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W2	1	GST18	Double pure white		1	18.500	**7404674**
UTC4 G OR2	1	GST18	Double pure orange		1	18.460	**7404670**

The ready-for-connection UTC4 universal support possesses two pre-installed 33° protective contact sockets of 16 A and two blanking covers for retroinstallation of two installation devices of the Modul 45 or Modul 45connect series. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

UTC4 with 2+1 protective contact sockets

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G OR2GN1	2	GST18	Double pure orange/ single mint green	1	32.200	**7404688**

Ready-for-connection universal support UTC4 with halogen-free connection cable. It possesses two pre-installed 33° protective contact sockets in orange and one 33° protective contact socket in mint green with 16 A. A blanking cover allows retroinstallation of one installation device of the Modul 45 or Modul 45connect series. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

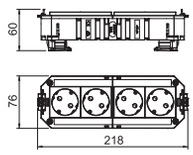




UTC4 with 2+2 protective contact sockets

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W2OR2	2	GST18	Double pure white/ double pure orange	1	27.290	**7404676**

The ready-for-connection UTC4 universal support possesses two pre-installed 33° protective contact sockets in pure white and two 33° pre-installed protective contact sockets in pure orange of 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

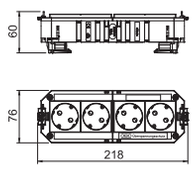




UTC4 with 2+2 protective contact sockets, 2 sockets with surge protection

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W2OR2 Ü	2	GST18	Double pure white/ double pure orange	1	31.300	**7404678**

The ready-for-connection UTC4 universal support possesses two pre-installed 33° protective contact sockets in pure white and two pre-installed 33° protective contact sockets in pure orange of 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9. The protective contact sockets in pure orange are protected by a type 3 surge protection module according to DIN EN 61643-11.

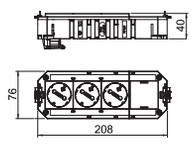




UTC4 with 3 protective contact sockets

Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W3	1	GST18	Triple pure white	1	21.960	**7404680**

The ready-for-connection UTC4 universal support possesses three pre-installed 33° protective contact sockets of 16 A and one blanking cover for retroinstallation of one installation device of the Modul 45 or Modul 45connect series. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.



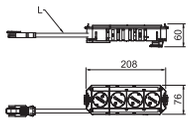


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Ready-for-connection universal support with Wieland GST18

UTC4 with 3+1 protective contact sockets



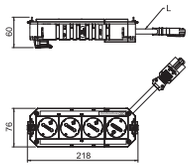


Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W3OR1	2	GST18	Triple pure white/ single pure orange	1	29.510	**7404684**

Ready-for-connection universal support UTC4 with halogen-free connection cable. It possesses three pre-installed 33° protective contact sockets in pure white and one pre-installed 33° protective contact socket in pure orange of 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

UTC4 with 3+1 protective contact sockets, 1 socket with surge protection



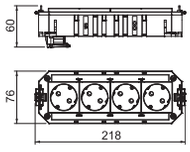


Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W3OR1 Ü	2	GST18	Triple pure white/ single pure orange	1	33.530	**7404686**

Ready-for-connection universal support UTC4 with halogen-free connection cable. It possesses three pre-installed 33° protective contact sockets in white and one 33° protective contact socket in pure orange of 16 A. The protective contact socket in pure orange is protected by a type 3 surge protection module according to DIN EN 61643-11. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

UTC4 with 4 protective contact sockets





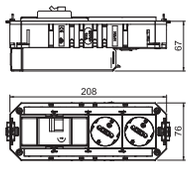
Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 G W4	1	GST18	4x pure white	1	26.830	**7404682**
UTC4 G OR4	1	GST18	4x pure orange	1	26.730	**7404672**

The ready-for-connection UTC4 universal support possesses four pre-installed 33° protective contact sockets of 16 A. Suitable for VL connection cables and device installation units of nominal size R7, R9 and 9.

UTC4 FI with 2 protective contact sockets and FI/LS

PA





Type	Circuit	Plug-in system	Version for	Pack Piece	Weight kg/100 pc.	Item no.
UTC4 FI G WS2	1	GST18	FI/LS/ double pure white	1	76.100	**7404692**
UTC4 FI G OR2	1	GST18	FI/LS/ double pure orange	1	76.100	**7404694**

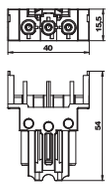
Ready-for-connection universal support Connect UTC4 for decentralised protection, equipped with FI/LS and sockets. With WIELAND plug connector system GST 18. Suitable for VL connection cables and for use in device installation units of nominal sizes R7, 9 and R9.

PA

Connection adapter, straight, socket part

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BTA-SKS S1 SW	Black	10	1.200	**6117190**
BTA-SKS S1 W	White	10	1.200	**6117191**

Connector part adapter, straight, for connection to an STD-D0C / STD-D3C or STD-F0C / STD-F3C socket from the side, for VL extension cable with Wieland connector GST 18i 3p.



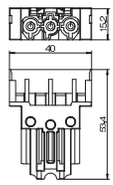


PA

Connection adapter, straight, connector part

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STA-SKS S1 SW	Black	10	1.200	**6117192**
STA-SKS S1 W	White	10	1.200	**6117193**

Connector part adapter, straight, for connection to an STD-D0C / STD-D3C or STD-F0C / STD-F3C socket from the side, for VL extension cable with Wieland connector GST 18i 3p.



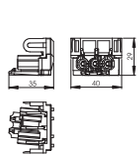


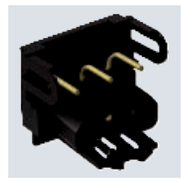
PA

Modul 45connect® connector part adapter

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
STA-SKS SU1 SW	Black	10	1.190	**6117196**
STA-SKS SU1 W	White	10	1.190	**6117197**

Connector part adapter, U-shaped, for connection to an STD-D0C / STD-D3C or STD-F0C / STD-F3C socket from the side, for VL extension cable with Wieland connector GST 18i 3p.



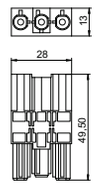


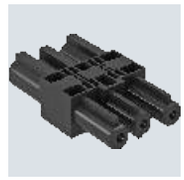
PA

Connection adapter, GST18i, straight

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-G GST18i3p	Black	10	1.760	**6108045**

Connection adapter GST18i for combining STD-D0C / STD-D3C or STD-F0C / STD-F3C sockets together with straight connection adapters, pluggable connection with integrated strain relief. Suitable for device connections in the device installation trunking systems Rapid 45 and Rapid 80 and in ISS service poles.



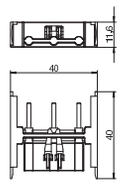


PA

Modul 45connect® connector

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-SKS S	Black	10	0.590	**6117198**

Connection adapter for combining STD-D0C / STD-D3C or STD-F0C / STD-F3C sockets.



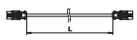


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Connection cables with Wieland GST18

3-wire connection cable, halogen-free, cross-section 2.5 mm², black





Type	Cable length mm	Cross-section mm²	Number of poles	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-3Q2.5 H1 SW	1000	2.5	3	Black	1	16.000	**6108450**
VL-3Q2.5 H3 SW	3000	2.5	3	Black	1	48.000	**6108452**
VL-3Q2.5 H5 SW	5000	2.5	3	Black	1	80.000	**6108454**
VL-3Q2.5 H8 SW	8000	2.5	3	Black	1	128.000	**6108457**
VL-3Q2.5 H10 SW	10000	2.5	3	Black	1	160.000	**6108459**

Halogen-free connection cables 3 x 2.5 mm² in the version socket – connector with GST18i connection system.

3-wire connection cable, PVC, cross-section 2.5 mm², black



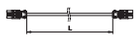


Type	Cable length mm	Cross-section mm²	Number of poles	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-3Q2.5 1 SW	1000	2.5	3	Black	1	18.000	**6108150**
VL-3Q2.5 3 SW	3000	2.5	3	Black	1	54.000	**6108152**
VL-3Q2.5 5 SW	5000	2.5	3	Black	1	90.000	**6108154**
VL-3Q2.5 8 SW	8000	2.5	3	Black	1	144.000	**6108157**
VL-3Q2.5 10 SW	10000	2.5	3	Black	1	180.000	**6108159**

Connection cable 3 x 2.5 mm² in the version socket – connector with GST18i connection system.

3-wire connection cable, halogen-free, cross-section 2.5 mm², white



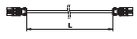


Type	Cable length mm	Cross-section mm²	Number of poles	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-3Q2.5 H1 W	1000	2.5	3	White	1	16.000	**6108475**
VL-3Q2.5 H3 W	3000	2.5	3	White	1	48.000	**6108477**
VL-3Q2.5 H5 W	5000	2.5	3	White	1	80.000	**6108479**
VL-3Q2.5 H8 W	8000	2.5	3	White	1	128.000	**6108482**
VL-3Q2.5 H10 W	10000	2.5	3	White	1	160.000	**6108484**

Halogen-free connection cables 3 x 2.5 mm² in the version socket – connector with GST18i connection system.

3-wire connection cable, PVC, cross-section 2.5 mm², white





Type	Cable length mm	Cross-section mm²	Number of poles	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VL-3Q2.5 1 W	1000	2.5	3	White	1	18.000	**6108175**
VL-3Q2.5 3 W	3000	2.5	3	White	1	54.000	**6108177**
VL-3Q2.5 5 W	5000	2.5	3	White	1	90.000	**6108179**
VL-3Q2.5 8 W	8000	2.5	3	White	1	144.000	**6108182**
VL-3Q2.5 10 W	10000	2.5	3	White	1	180.000	**6108184**

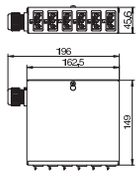
Connection cable 3 x 2.5 mm² in the version socket – connector with GST18i connection system.

Energy distributor with GST18 connector system, fixed connection

St

UVS energy distributor with fixed connection, normal circuit

Type	Pack Piece	Weight kg/100 pc.	Item no.
UVS-6S2	1	77.000	6108000





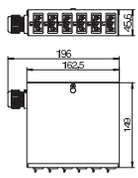
Energy distributor for heavy current technology with fixed connection, equipped and pre-wired.

Input: One 3-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: Six self-locking connectors, 3-pin, in black, 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

St

UVS energy distributor with fixed connection, special circuit

Type	Pack Piece	Weight kg/100 pc.	Item no.
UVS-6W2	1	77.000	6108005





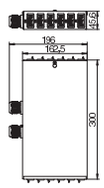
Energy distributor for heavy current technology with fixed connection, equipped and pre-wired.

Input: One 3-phase circuit via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: Six self-locking connectors, 3-pin, in white, 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

St

UVS energy distributor with fixed connection, normal and special circuit

Type	Pack Piece	Weight kg/100 pc.	Item no.
UVS-6S6W2	1	146.100	6108010





Energy distributor for heavy current technology with fixed connection, equipped and pre-wired.

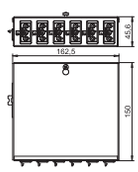
Input: Two 3-phase circuits via a screwless terminal block, 5-pin, for cable cross-sections of 0.5–4 mm².
Output: Twelve self-locking connectors, 3-pin, in white (6x) and black (6x), 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3 for each rotary current circuit).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

Energy distributor with GST18 connector system, plug connection

St

UVS energy distributor with plug connection, normal circuit

Type	Pack Piece	Weight kg/100 pc.	Item no.
UVS-6S2SA	1	79.000	6108012





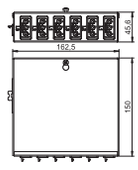
Energy distributor for heavy current technology with plug connection, equipped and pre-wired.

Input: One 3-phase circuit using a self-locking connector, 5-pin, type GST18i (connector part).
Output: Six self-locking connectors, 3-pin, in black, 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

St

UVS energy distributor with plug connection, special circuit

Type	Pack Piece	Weight kg/100 pc.	Item no.
UVS-6W2SA	1	79.000	6108014





Energy distributor for heavy current technology with plug connection, equipped and pre-wired.

Input: One 3-phase circuit using a self-locking connector, 5-pin, type GST18i (connector part).
Output: Six self-locking connectors, 3-pin, in white, 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

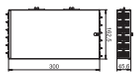
Gebäudeinstallation - Einbausysteme / en / 2023/03/07 13:26:43 13:26:43 (LLExport_03287) / 2023/03/07 13:27:04 13:27:04

Energy distributor with GST18 connector system, plug connection

UVS energy distributor with plug connection, normal and special circuit

St





Type		Pack Piece	Weight kg/100 pc.	Item no.
UVS-6S6W2SA		1	140.000	6108016

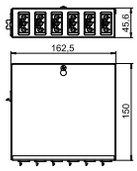
Energy distributor for heavy current technology with plug connection, equipped and pre-wired.

Input: Two 3-phase circuits using self-locking connectors, 5-pin, type GST18i (connector part).
Output: Twelve self-locking connectors, 3-pin, in white (6x) and black (6x), 16 A, type GST18i (socket part: 2 x L1, 2 x L2, 2 x L3 for each rotary current circuit).
Internal wiring: PVC non-sheathed cable H07V-U2.5.

UVS energy distributor with fixed connection, normal circuit

St FS





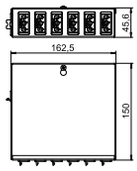
Type		Pack Piece	Weight kg/100 pc.	Item no.
UVS-6S2SA1P		1	79.000	6108013

Energy distributor for heavy current technology with plug connection, equipped and pre-wired.
Input: one single-phase circuit using a self-locking connector, 3-pin, Type GST18i (connector part).
Output: Six self-locking connectors, 3-pin, in black, 16 A, Type GST18i
Internal wiring: PVC non-sheathed cable H07V-U2.5.

UVS energy distributor with fixed connection, special circuit

St FS





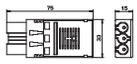
Type		Pack Piece	Weight kg/100 pc.	Item no.
UVS-6W2SA1P		1	79.000	6108015

Energy distributor for heavy current technology with plug connection, equipped and pre-wired.
Input: one single-phase circuit using a self-locking connector, 3-pin, Type GST18i (connector part).
Output: Six self-locking connectors, 3-pin, in white, 16 A, Type GST18i
Internal wiring: PVC non-sheathed cable H07V-U2.5.

Installation accessories for Connect Wieland GST18 ®

Connector part 3-pin, spring power connection





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-F GST18i3p SW	Black	1	2.600	6108050
ST-F GST18i3p W	White	1	2.620	6108051

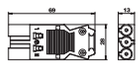
Connector part, 3-pin, type GST18i with spring power connection for rigid cables of 1.5–2.5 mm², single-wire and ultrasonically welded, fine wire cables 1.5 mm² with end sleeves, unmounted with strain relief, can be terminated in situ, 250 V, 16 A.

Two connections per pole, for cables H05VV, NYM (Ø 7.8–10.33 mm), lockable, a lock should be provided for strain relief according to VDE 0628.

Stripping length: 45 mm
Stripped length: 9 mm

Connector part, 3-pin, screw connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-S GST18i3p SW	Black	1	2.030	**6108054**
ST-S GST18i3p W	White	1	2.030	**6108055**





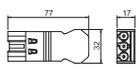
Connector part, 3-pin, type GST18i with screw connection, low height (no slot loss in combination with distributor blocks), for cross-sections of 0.75–2.5 mm², single- and fine-wire cables connectable without end sleeve, for cable diameters between 6.5–10.5 mm (H05VV, NYM), unmounted with strain relief, terminable in situ, 250 V, 16 A.

Stripping length: 31 mm
Insulation removal length: 7 mm

PA

Connector part, 3-pin, screw connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-S4 GST18i3 SW	Black	1	1.600	**6108060**
ST-S4 GST18i3 W	White	1	1.600	**6108062**

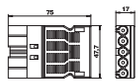




Connector part, 3-pin, type GST18i with screw connection for cables of 1.5–4.0 mm² and cable diameters between 10.5–14.5 mm (H05VV, NYM), unmounted with strain relief, terminable in situ, 250 V, 16 A.

Connector part, 5-pin, screw connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
ST-S GST18i5p SW	Black	1	4.330	**6108070**



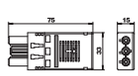


Connector part, 5-pin, type GST18i, with screw connection for 1.5–2.5 mm² cables, single and fine-wire, with strain relief, one connection per pin, unmounted, for cables H05VV (Ø 9.5–13.5) NYM and (Ø 10.5–13.5 mm), lockable, according to the strain relief in VDE 0628 a lock should be planned, 250 V, 16 A.

Stripping length: 8 mm
Jacket removal length: 46 mm

Socket section 3-pin, spring power connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-F GST18i3p SW	Black	1	2.620	**6108052**
BT-F GST18i3p W	White	1	2.690	**6108053**





Socket part, 3-pin, type GST18i with spring power connection for rigid cables of 1.5–2.5 mm², single-wire and ultra-sonically welded, fine wire cables 1.5 mm² with end sleeves, unmounted with strain relief, can be terminated in situ, 250 V, 16 A.

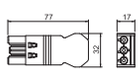
Two connections per pole, for cables H05VV, NYM (Ø 7.8–10.33 mm), lockable, a lock should be provided for strain relief according to VDE 0628.

Stripping length: 45 mm
Stripped length: 9 mm

PA

Socket section 3-pin, screw connection

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-S4 GST18i3 SW	Black	1	1.600	**6108064**
BT-S4 GST18i3 W	White	1	1.600	**6108066**





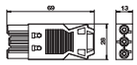
Socket section, 3-pin, type GST18i with screw connection for cables of 1.5–4.0 mm² and for cable diameters between 10.5–14.5 mm (H05VV, NYM), unmounted with strain relief, terminable in situ, 250 V, 16 A.

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Installation accessories for Connect Wieland GST18 ®

Socket section 3-pin, screw connection





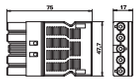
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-S GST18i3p SW	Black	1	2.150	**6108056**
BT-S GST18i3p W	White	1	2.150	**6108057**

Socket part, 3-pin, type GST18i with screw connection, low height (no slot loss in combination with distributor blocks), for cross-sections of 0.75–2.5 mm², single- and fine-wire cables connectable without end sleeve, for cable diameters between 6.5–10.5 mm (H05VV, NYM), unmounted with strain relief, terminable in situ, 250 V, 16 A.

Stripping length: 31 mm
Insulation removal length: 7 mm

Socket section 5-pin, screw connection



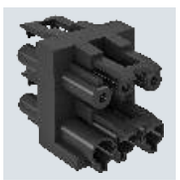


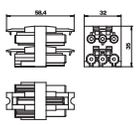
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
BT-S GST18i5p SW	Black	1	4.550	**6108072**

Socket part, 5-pin, type GST18i, with screw connection for 1.5 to 2.5 mm² cables, single and fine-wire, with strain relief, one connection per pin, unmounted, for cables H05VV (Ø 9.5 – 13.5) NYM and (Ø 10.5 to 13.5 mm), lockable, according to the strain relief in VDE 0628 a lock should be planned, 250 V, 16 A.

Stripping length: 8 mm
Jacket removal length: 46 mm

Distributor block 3-pin



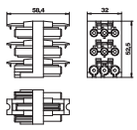


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-3 GST18i3p	Black	1	3.590	**6108080**

Distributor block with lock, type GST18i, one input with plug section 3-pin and three outputs with socket section 3-pin.

Distributor block 3-pin



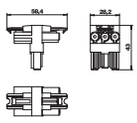


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-5 GST18i3p	Black	1	5.590	**6108082**

Distributor block with lock, type GST18i, one input with plug section 3-pin and five outputs with socket section 3-pin.

Distributor block, 3-pin, T-shaped





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-T GST18i3p	Black	1	2.540	**6108084**

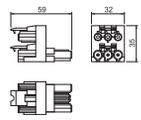
T distributor with lock, type GST18i, one input with 3-pin connector part and two outputs with 3-pin socket part.

PA

Distributor block, 3-pin

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VB-2 GST18i3p	Black	1	3.300	6108086

Distributor block with lock, type GST18i, 1 input with 3-pin plug section and 2 outputs with 3-pin socket section.

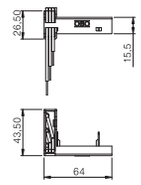


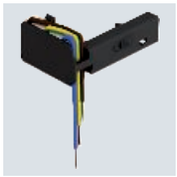


Surge protection module with support for Modul 45connect

Type	Signalling on device	Pack Piece	Weight kg/100 pc.	Item no.
ÜSM-A-4T	Acoustic	1	2.226	6107801

2-pin surge protection module, 16 A/250 V~, with acoustic default display, no network switch-off, for connection to a multiple socket of type Modul 45connect using the supplied support. For installation in universal supports UT3/45 and UT4/45. The surge protection module meets EN 61643-11, type 3, Class III, requirements Class D.



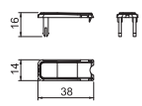


PA

Locking clip

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
VR-GST18	Black	10	0.100	6108074

Locking clip for GST18, plug connections, for locking connection cables.



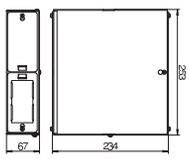


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CP empty housing

St





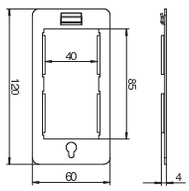
Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-LG 8A	1	190.000	6108037

Consolidation Point empty housing for the installation of 4 Modul 45® devices, consisting of housing base and cover, a cover hood to separate data technology and heavy current, 2 support plates for the installation of 2 Modul 45® accessories each, 2 blanking plates, 2 cable glands V-TEC VM25 LGR and a protective conductor connection bracket.

CP support plate, for Modul 45® devices, double

St





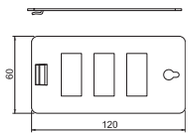
Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-TP M	1	4.200	6108039

Support plate to accommodate 2 Modul 45® devices in a Consolidation Point housing.

CP support plate for 3 snap-in plug connectors, 3-pole

St



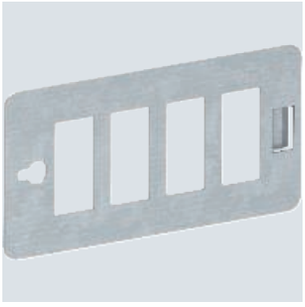


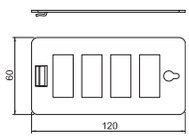
Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-TP 3SI	1	6.200	6108024

Support plate to accept three snap-In connectors, 3-pole, in a Consolidation Point housing.

CP support plate for 4 snap-in plug connectors, 3-pole

St





Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-TP 4SI	1	5.700	6108026

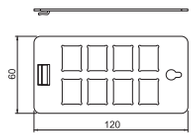
Support plate to accept four snap-In connectors, 3-pole, in a Consolidation Point housing.

St

CP support plate, for 8 data connection modules, type C

Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-TP 8C	1	5.400	6108028

Support plate, type C, to accept eight data connection modules in a Consolidation Point housing. Type C has a mounting opening of 19.30 x 14.80 mm.

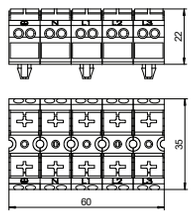




Terminal strip

Type	Pack Piece	Weight kg/100 pc.	Item no.
CP45-KL	1	2.000	6108043

Screwless terminal strip with locking foot, 5-pin for a cable cross-section of 0.5–4 mm².

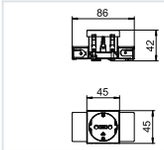




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0° sockets, Modul 45connect® for device installation trunking 45-2

Socket 0°, Connect 45, protective contact, single



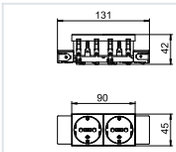


Type	STD-D0C RW1	STD-D0C ROR1	STD-D0C MZGN1	STD-D0C SRO1	STD-D0C SWGR1	STD-D0C AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	6.700	6.700	6.700	6.700	6.700	6.700
Item no.	**6120340**	**6120344**	**6120346**	**6120348**	**6120350**	**6120352**

PC Polycarbonate

Protective contact socket with connection to side, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking system.

Socket 0°, Connect 45, protective contact, double



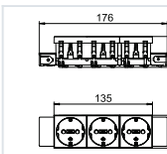


Type	STD-D0C RW2	STD-D0C ROR2	STD-D0C MZGN2	STD-D0C SRO2	STD-D0C SWGR2	STD-D0C AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	10.100	10.100	10.100	10.100	10.100	10.100
Item no.	**6120362**	**6120364**	**6120366**	**6120368**	**6120370**	**6120372**

PC Polycarbonate

Protective contact socket with connection to side, double 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking systems.

Socket 0°, Connect 45, protective contact, triple



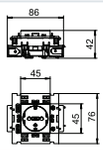


Type	STD-D0C RW3	STD-D0C ROR3	STD-D0C MZGN3	STD-D0C SRO3	STD-D0C SWGR3	STD-D0C AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	16.500	16.500	16.500	16.500	16.500	16.500
Item no.	**6120382**	**6120384**	**6120386**	**6120388**	**6120390**	**6120392**

PC Polycarbonate

Protective contact socket with connection to side, triple 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking systems.

Socket 0°, Connect 80, protective contact, single





Type	STD-D0C8 RW1	STD-D0C8 ROR1	STD-D0C8 MZGN1	STD-D0C8 SRO1	STD-D0C8 SWGR1	STD-D0C8 AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	8.500	8.500	8.500	8.500	8.500	8.500
Item no.	**6120412**	**6120414**	**6120416**	**6120418**	**6120420**	**6120422**

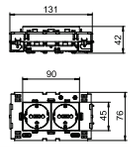
PC Polycarbonate

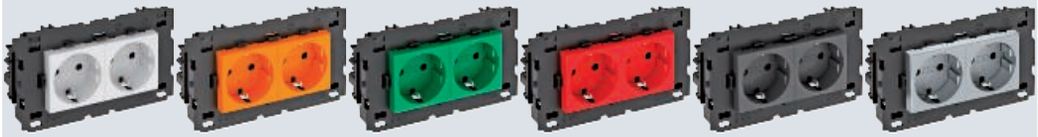
Protective contact socket with connection to side, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking system.

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0° sockets, Modul 45connect® for device installation trunking 80

Socket 0°, Connect 80, protective contact, double





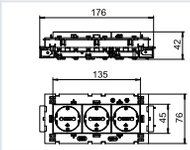
Type	STD-D0C8 RW2	STD-D0C8 ROR2	STD-D0C8 MZGN2	STD-D0C8 SRO2	STD-D0C8 SWGR2	STD-D0C8 AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	13.000	13.000	13.000	13.000	13.000	13.000
Item no.	**6120432**	**6120434**	**6120436**	**6120438**	**6120440**	**6120442**

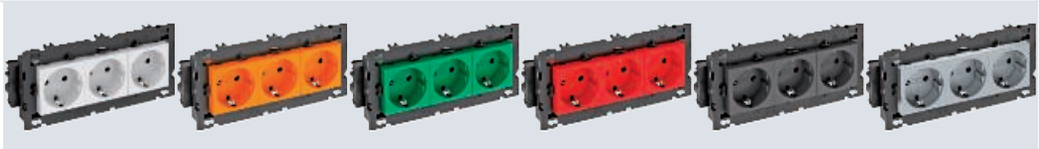
PC Polycarbonate

Protective contact socket with connection to side, double 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking systems.

0° sockets, Modul 45connect® for device installation trunking 80

Socket 0°, Connect 80, protective contact, triple





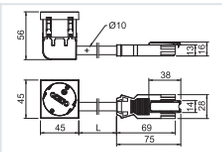
Type	STD-D0C8 RW3	STD-D0C8 ROR3	STD-D0C8 MZGN3	STD-D0C8 SRO3	STD-D0C8 SWGR3	STD-D0C8 AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	20.000	20.000	20.000	20.000	20.000	20.000
Item no.	**6120452**	**6120454**	**6120456**	**6120458**	**6120460**	**6120462**

PC Polycarbonate

Protective contact socket with connection to side, triple 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking systems.

Modul 45 connect 33° sockets for underfloor installations and service poles

Socket 33°, Connect 45, protective contact, single





Type	STD-D3C GW ROR1	STD-D3C GW MZGN1	STD-D3C GW SRO1
Colour	Pure orange	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	10.500	10.500	10.500
Item no.	**6120832**	**6120834**	**6120836**

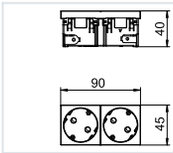
PC Polycarbonate

Ready-for-connection protective contact socket Single 33°, with increased touch protection, incl. 0.25 m connection cable with GST18 connector and locking clip, 16 A, 250 V~.

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Modul 45 connect 33° sockets for underfloor installations and service poles

Socket 33°, Connect 45, protective contact, double



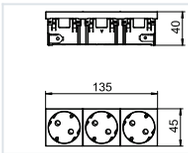


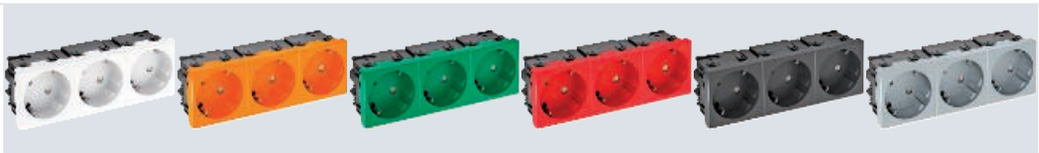
Type	STD-D3SC RW2	STD-D3SC ROR2	STD-D3SC MZGN2	STD-D3SC SRO2	STD-D3SC SWGR2	STD-D3SC AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	8.500	8.500	8.500	8.500	8.500	8.500
Item no.	**6120483**	**6120485**	**6120487**	**6120489**	**6120491**	**6120493**

PC Polycarbonate

Protective contact socket double 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

Socket 33°, Connect 45, protective contact, triple



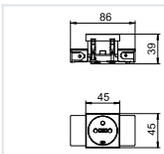


Type	STD-D3SC RW3	STD-D3SC ROR3	STD-D3SC MZGN3	STD-D3SC SRO3	STD-D3SC SWGR3	STD-D3SC AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	12.200	12.200	12.200	12.200	12.200	12.200
Item no.	**6120503**	**6120505**	**6120507**	**6120509**	**6120511**	**6120513**

PC Polycarbonate

Protective contact socket triple 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

0° socket, Connect 45, with earthing pin, single



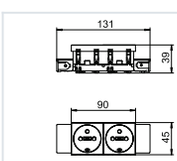


Type	STD-F0C RW1	STD-F0C ROR1	STD-F0C MZGN1	STD-F0C SRO1	STD-F0C SWGR1	STD-F0C AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	6.500	6.500	6.500	6.500	6.500	6.500
Item no.	**6120532**	**6120534**	**6120536**	**6120538**	**6120540**	**6120542**

PC Polycarbonate

Earthing pin socket with connection to side, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking systems.

0° socket, Connect 45, with earthing pin, double



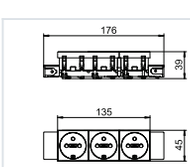


Type	STD-F0C RW2	STD-F0C ROR2	STD-F0C MZGN2	STD-F0C SRO2	STD-F0C SWGR2	STD-F0C AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	9.900	9.900	9.900	9.900	9.900	9.900
Item no.	**6120552**	**6120554**	**6120556**	**6120558**	**6120560**	**6120562**

PC Polycarbonate

Earthing pin socket with connection to side, double 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking systems.

0° socket, Connect 45, with earthing pin, triple





Type	STD-F0C RW3	STD-F0C ROR3	STD-F0C MZGN3	STD-F0C SRO3	STD-F0C SWGR3	STD-F0C AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	13.900	13.900	13.900	13.900	13.900	13.900
Item no.	**6120572**	**6120574**	**6120576**	**6120578**	**6120580**	**6120582**

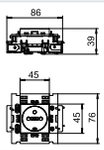
PC Polycarbonate

Earthing pin socket with connection to side, triple 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 45 device installation trunking systems.

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Sockets with earthing pin Modul 45connect®

0° socket, Connect 80, with earthing pin, single



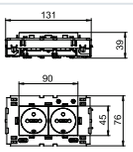


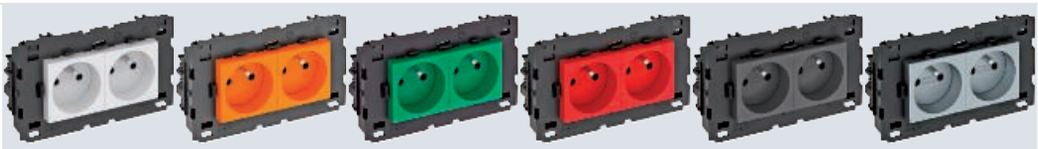
Type	STD-F0C8 RW1	STD-F0C8 ROR1	STD-F0C8 MZGN1	STD-F0C8 SRO1	STD-F0C8 SWGR1	STD-F0C8 AL1
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	8.500	8.500	8.500	8.500	8.500	8.500
Item no.	**6120602**	**6120604**	**6120606**	**6120608**	**6120610**	**6120612**

PC Polycarbonate

Earthing pin socket with connection to side, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking systems.

0° socket, Connect 80, with earthing pin, double



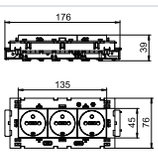


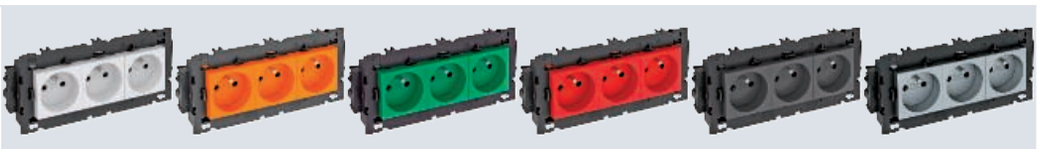
Type	STD-F0C8 RW2	STD-F0C8 ROR2	STD-F0C8 MZGN2	STD-F0C8 SRO2	STD-F0C8 SWGR2	STD-F0C8 AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	13.000	13.000	13.000	13.000	13.000	13.000
Item no.	**6120622**	**6120624**	**6120626**	**6120628**	**6120630**	**6120632**

PC Polycarbonate

Socket with earthing pin with side connection double 0°, with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for installation in Rapid 80 device installation trunking systems.

0° socket, Connect 80, with earthing pin, triple



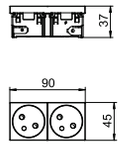


Type	STD-F0C8 RW3	STD-F0C8 ROR3	STD-F0C8 MZGN3	STD-F0C8 SRO3	STD-F0C8 SWGR3	STD-F0C8 AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	17.500	17.500	17.500	17.500	17.500	17.500
Item no.	**6120642**	**6120644**	**6120646**	**6120648**	**6120650**	**6120652**

PC Polycarbonate

Earthing pin socket with connection to side, triple 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking systems.

33° socket, Connect 45, with earthing pin, double



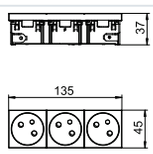


Type	STD-F3C RW2	STD-F3C ROR2	STD-F3C MZGN2	STD-F3C SRO2	STD-F3C SWGR2	STD-F3C AL2
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	8.500	8.500	8.500	8.500	8.500	8.500
Item no.	**6120672**	**6120674**	**6120676**	**6120678**	**6120680**	**6120682**

PC Polycarbonate

Socket with earthing pin and side connection, double 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, Connect 45, with earthing pin, triple



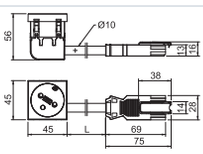


Type	STD-F3C RW3	STD-F3C ROR3	STD-F3C MZGN3	STD-F3C SRO3	STD-F3C SWGR3	STD-F3C AL3
Colour	Pure white	Pure orange	Mint green	Signal red	Black-grey	Aluminium-painted
Pack Piece	1	1	1	1	1	1
Weight kg/100 pc.	11.500	11.500	11.500	11.500	11.500	11.500
Item no.	**6120692**	**6120694**	**6120696**	**6120698**	**6120700**	**6120702**

PC Polycarbonate

Socket with earthing pin and side connection, triple 33°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

33° socket, Connect 45, with earthing pin, single





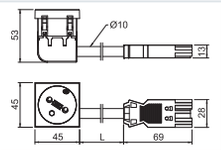
Type	STD-F3C GS RW1
Colour	Pure white
Pack Piece	1
Weight kg/100 pc.	10.300
Item no.	**6120850**

PC Polycarbonate

Ready-for-connection protective contact socket single 33°, with increased touch protection, incl. 0.25 m connection cable with GST18 connector and locking clip, 16 A, 250 V~.

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33° socket, Connect 45, with earthing pin, single









Type	STD-F3C GW ROR1	STD-F3C GW MZGN1	STD-F3C GW SRO1
Colour	Pure orange	Mint green	Signal red
Pack Piece	1	1	1
Weight kg/100 pc.	10.300	10.300	10.300
Item no.	**6120872**	**6120874**	**6120876**

PC Polycarbonate

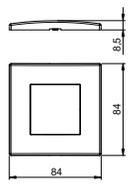
Ready-for-connection protective contact socket single 33°, with increased touch protection, incl. 0.25 m connection cable with GST18 connector and locking clip, 16 A, 250 V~.

PC

Cover frame AR45-F1, for accessory mounting box 71GD8-2, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-F1 RW	Pure white	1	2.560	**6119322**
AR45-F1 SWGR	Black-grey	1	1.600	**6119324**
AR45-F1 AL	Aluminium-painted	1	1.600	**6119326**

Front locking cover frame for Modul 45 devices, single, without labelling panel for horizontal and vertical device installation, for locking in accessory mounting box 71GD8-2.

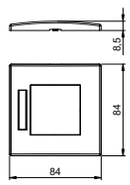


PC

Cover frame AR45-BF1, for accessory mounting box, single, with labelling panel for horizontal device installation

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BF1 RW	Pure white	1	1.500	**6119332**
AR45-BF1 SWGR	Black-grey	1	1.500	**6119334**
AR45-BF1 AL	Aluminium-painted	1	1.500	**6119336**

Front locking cover frame for Modul 45 devices, single, with labelling panel for horizontal device installation, for locking in accessory mounting box 71GD8-2.



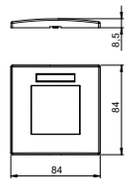


PC

Cover frame AR45-BSF1, for accessory mounting box 71GD8-2, single, with labelling panel for vertical device installation

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BSF1 RW	Pure white	1	2.000	**6119338**
AR45-BSF1 SWGR	Black-grey	1	1.500	**6119339**
AR45-BSF1 AL	Aluminium-painted	1	1.500	**6119340**

Front locking cover frame for Modul 45 devices, single, with labelling panel for vertical device installation, for locking in accessory mounting box 71GD8-2.

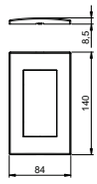


PC

Cover frame AR45-F2, for accessory mounting box 71GD13, double

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-F2 RW	Pure white	1	2.320	**6119342**
AR45-F2 SWGR	Black-grey	1	2.320	**6119344**
AR45-F2 AL	Aluminium-painted	1	2.320	**6119346**

Front locking cover frame for Modul 45 devices, single, without labelling panel for horizontal and vertical device installation, for locking in accessory mounting box 71GD13 or in mounting support 71MT2 45.

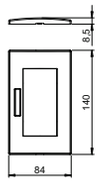


PC

Cover frame AR45-BF2, for accessory mounting box 71GD13, double, with labelling panel for horizontal device installation

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BF2 RW	Pure white	1	2.260	**6119352**
AR45-BF2 SWGR	Black-grey	1	2.260	**6119354**
AR45-BF2 AL	Aluminium-painted	1	2.260	**6119356**

Front locking cover frame for Modul 45 devices, double, with labelling panel for horizontal device installation, for locking in accessory mounting box 71GD13 or in mounting support 71MT2 45.

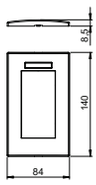


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Modul 45®, cover frame

Cover frame AR45-BSF2, for accessory mounting box 71GD13, double, with labelling panel for vertical device installation

PC

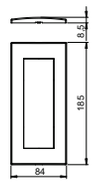


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BSF2 RW	Pure white	1	2.260	6119362
AR45-BSF2 SWGR	Black-grey	1	2.260	6119364
AR45-BSF2 AL	Aluminium-painted	1	2.260	6119366

Front locking cover frame for Modul 45 devices, double, with labelling panel for vertical device installation, for locking in accessory mounting box 71GD13 or in mounting support 71MT2 45.

Cover frame AR45-F3, for accessory mounting box 71GD9-2, triple

PC

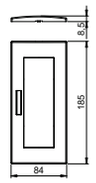


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-F3 RW	Pure white	1	2.800	6119372
AR45-F3 SWGR	Black-grey	1	2.800	6119374
AR45-F3 AL	Aluminium-painted	1	2.800	6119376

Front locking cover frame for Modul 45 devices, triple, without labelling panel for horizontal and vertical device installation, for locking in accessory mounting box 71GD9-2 or in mounting support 71MT3 45-2.

Cover frame AR45-BF3, for accessory mounting box 71GD9-2, triple, with labelling panel for horizontal device installation

PC



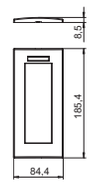
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BF3 RW	Pure white	1	2.800	6119382
AR45-BF3 SWGR	Black-grey	1	2.800	6119384
AR45-BF3 AL	Aluminium-painted	1	2.800	6119386

Front locking cover frame for Modul 45 devices, triple, with labelling panel for horizontal device installation, for locking in accessory mounting box 71GD9-2 or in mounting support 71MT3 45-2.

Cover frame AR45-BSF3, for accessory mounting box 71GD9-2, triple, with labelling panel for vertical device installation

PC



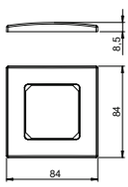


Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR45-BSF3 RW	Pure white	1	2.800	6119387
AR45-BSF3 SWGR	Black-grey	1	2.800	6119388
AR45-BSF3 AL	Aluminium-painted	1	2.800	6119389

Front locking cover frame for Modul 45 devices, triple, with labelling panel for vertical device installation, for locking in accessory mounting box 71GD9-2 or in mounting support 71MT3 45-2.

Cover frame AR50, for accessory mounting box 71GD6/11, single

PC



Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
AR50-F1 RW	Pure white	1	1.620	6119392
AR50-F1 SWGR	Black-grey	1	1.620	6119394
AR50-F1 AL	Aluminium-painted	1	1.620	6119396

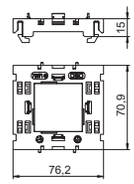
Front locking cover frame for devices with 50 mm central plate, single, without labelling panel for horizontal and vertical device installation, for mounting on accessory mounting box 71GD6, 71GD11 or in mounting support 71MTD.

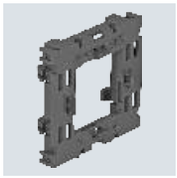
PA

Mounting support 71MT1, single, for Modul 45®

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71MT1 45	Light grey	10	2.000	**6288572**

Front-locking, single mounting support for Modul 45 data technology systems and Modul 45connect protective contact sockets.



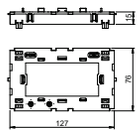


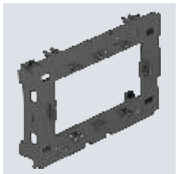
PA

Mounting support 71MT2, double, for Modul 45®

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71MT2 45	Light grey	5	3.050	**6288576**

Front-locking, double mounting support for Modul 45 data technology systems and Modul 45connect protective contact sockets.



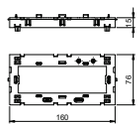


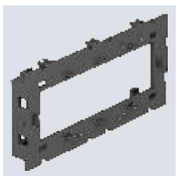
PA

Mounting support 71MT3, triple, for Modul 45®

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71MT3 45-2	Light grey	5	3.200	**6288574**

Front-locking, triple mounting support for Modul 45 data technology systems and Modul 45connect protective contact sockets.



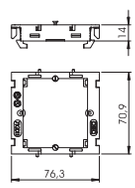


PA

Mounting support for data technology

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71MTD	Light grey	5	1.640	**6288577**

Mounting support for the installation of data technology devices in device installation trunking of the Rapid 80 series and ISS service poles with 76.5 mm system opening.



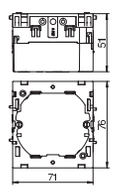


PA

Accessory mounting box 71GD6, single

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71GD6	Iron grey	5	5.600	**6288610**

Front locking accessory mounting box for switch systems, with folding, and also removable, base for time-saving cable connection, with feed openings for cable diameters of up to 14 mm. Halogen-free version.



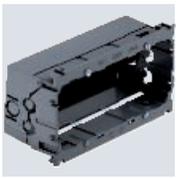


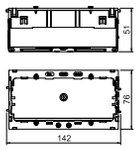
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Mounting support

Accessory mounting box 71GD7-2, double

PA





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
71GD7-2	Iron grey	2	8.200	6288608

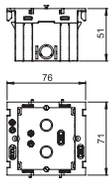
Front locking accessory mounting box for standard switch ranges for the installation of two individual installation devices or a multiple protective contact socket. With unfolding, and also removable, base for time-saving cable connection and with feed openings for cable diameters of up to 14 mm. Halogen-free version.

Vertical fastening track 60 mm.

Accessory mounting box, single, with large installation opening

PA





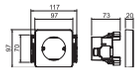
Type	Pack Piece	Weight kg/100 pc.	Item no.
71GD11	1	4.600	6288532

Accessory mounting box to accept standard switching and connection devices in support ring and support clamp versions of all manufacturers. An extra large installation opening means that the box is also suited to accept ELKO devices as well as larger versions of data technology connection sockets. With the data technology application, it is possible to do without the protective housing if necessary.

Accessory mounting box for CEE installation, type 71GDCEE 16 A/32 A

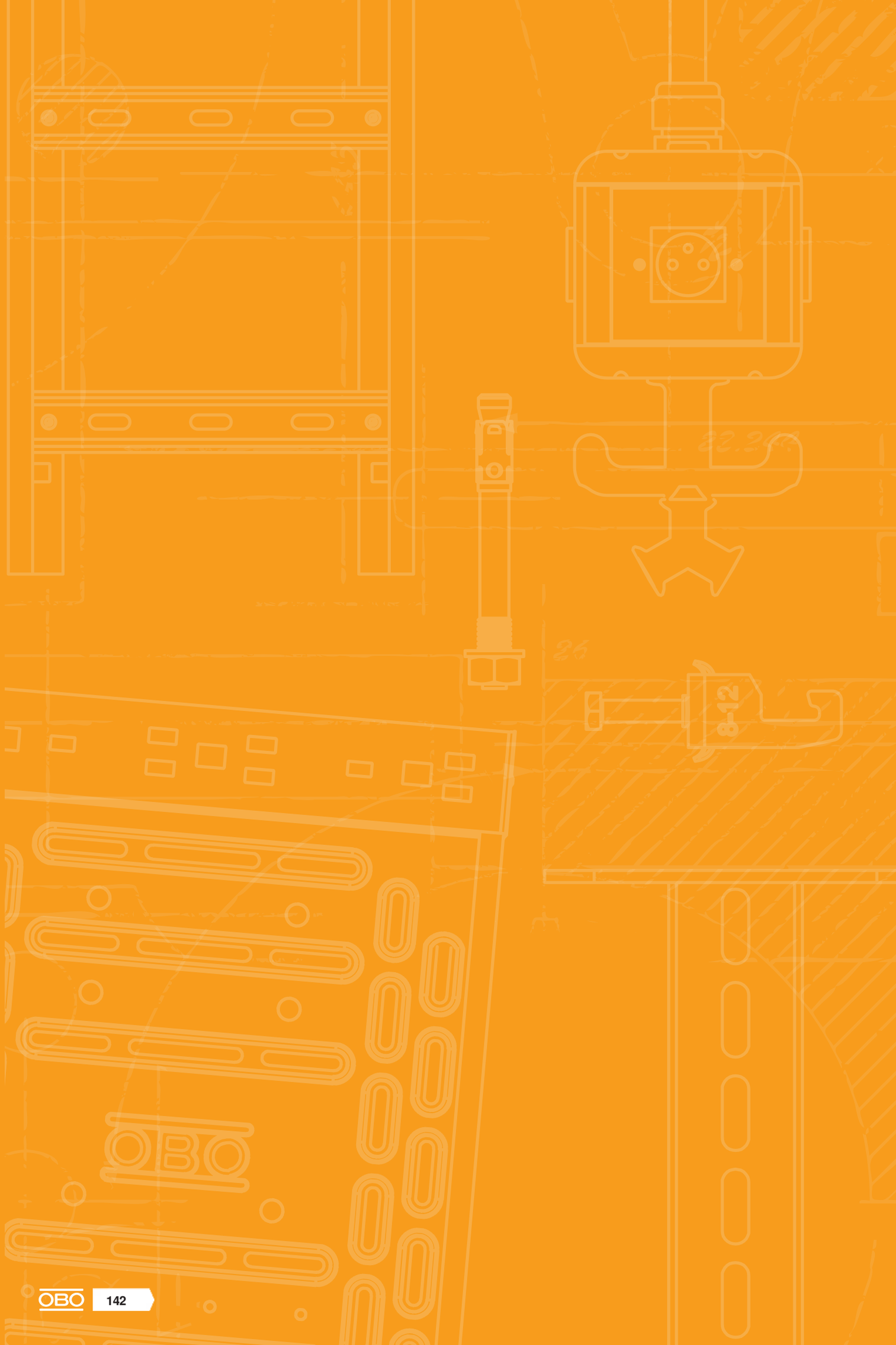
PA





Type	Pack Piece	Weight kg/100 pc.	Item no.
71GDCEE	1	13.700	6288635

Accessory mounting box for installation of a 5-pole CEE socket, 16 A or 32 A, with four-point fastening track 60 x 60 mm or 70 x 70 mm; with external strain relief for jacketed cables of up to Ø 18 mm; with eccentric lock for quick, screwless fastening.



Surface-mounted systems



Surface-mounted housing 144

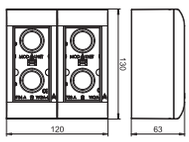
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Modalnet base surface-mounted housing

Surface-mounted housing, basic configuration, 2x double

PC





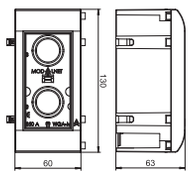
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
WG-AK RW	Pure white	1	35.000	**6109900**

Basic configuration consisting of two housing bases (right and left side) with two cover frames to accept Modul 45 accessories of 2x module width = 90 mm.

Surface-mounted housing, expansion module, double

PC





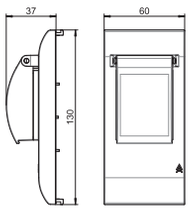
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
WG-MK RW	Pure white	1	17.500	**6109905**

Extension module consisting of housing base and cover frame to accept Modul 45 accessories of 2x module width = 90 mm.

Cover frame, double, for protective equipment installation

PC





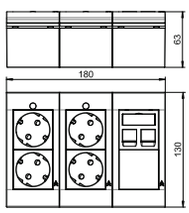
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
WG-AF2TE RW	Pure white	1	7.500	**6109932**

Construction set, protection unit installation consisting of cover with mounting support and transparent cover hood. Allows the installation of protective equipment (two units) such as miniature circuit-breakers or FI protection switches in the Modal net housing.

Complete unit, triple, 2x 2 protective contact sockets with control light, 1x data technology support

PC





Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
WGA-K3WRD4 RW	Pure white	1	40.900	**6109916**

Pre-terminated connection unit, Modal net housing, triple, suitable for surface mounting or cavity wall installation.

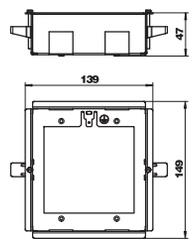
Connection unit, equipped with:
- 1x double protective contact socket, 33° connection direction, colour: pure white, including glow lamp element as control light.
- 1x double protective contact socket, 33° connection direction, colour: red, including glow lamp element as control light.
- 1x data technology support, type DTG-2C, colour: pure white and 1x blanking cover, type ADP-B, colour: pure white.

St FS

Support for cavity wall installation 2x double

Type		Pack Piece	Weight kg/100 pc.	Item no.
WG-UK2		1	31.000	6109950

Metal cavity wall support to accept the Modal net housing.



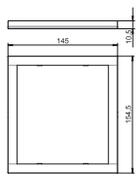


PC

Screen frame for cavity wall installation 3x double

Type	Colour		Pack Piece	Weight kg/100 pc.	Item no.
WG-UBR2 RW	Pure white		1	4.400	6109934

Screen frame for placing on the cavity wall support.

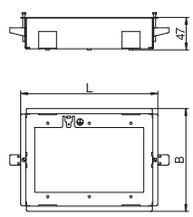


St FS

Support for cavity wall installation 3x double

Type		Pack Piece	Weight kg/100 pc.	Item no.
WG-UK3		1	35.000	6109952

Metal cavity wall support to accept the Modal net housing.



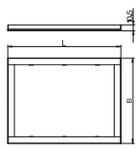


PC

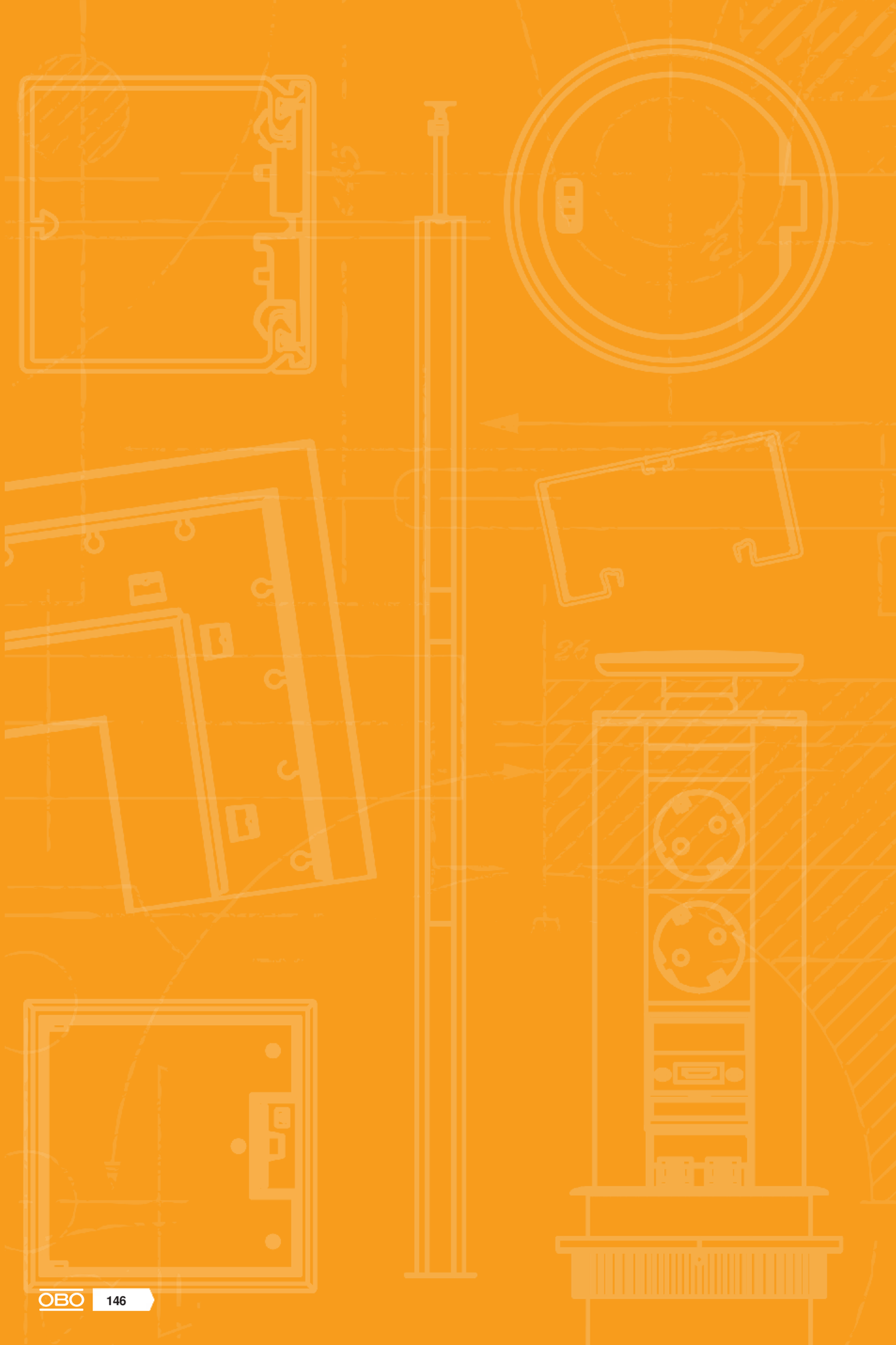
Screen frame for cavity wall installation 3x double

Type	Colour		Pack Piece	Weight kg/100 pc.	Item no.
WG-UBR3 RW	Pure white		1	4.500	6109936

Screen frame for placing on the cavity wall support.



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Data technology



Data technology support 148



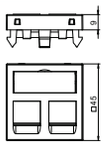
Accessories, data technology support 158

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Selection aid – installation of data technology modules from different manufacturers

Manufacturer	Data technology module	Data technology support
3M	Volition K6	Type C (without dust protection slider)
3M	Volition CAT6A	Type C (without dust protection slider)
AMP/Tyco	SL Series 110Connect (without dust protection flap)	Type A
AMP/Tyco	SL Series Toolless (without dust protection flap)	Type A
Avaya/Systimax	M series	Type F
Belden	KeyConnect	Type C
Brand-Rex	Modules with the item number ending ...JAKS000CR	Type A
Brand-Rex	Modules with the item number ending ...JAKU002	Type A
BTR Netcom	Cat. 6A module (Keystone design)	Type C
BTR Netcom	UTP module (Keystone design)	Type C
BTR Netcom	Cat. 6A module (modular design)	Type B
BTR Netcom	E-DAT module (modular design)	Type B
BTR Netcom	UAE module (modular design)	Type B
CobiNet	CobiDat KS	Type C
Corning	Modules with Keystone retainer	Type C
Dätwyler Cables	MS module	Type B
Dätwyler Cables	MS-N module	Type B
Dätwyler Cables	KS-T and KS-TS module	Type C
Dätwyler Cables	MS-K module	Type C
Dätwyler Cables	KU-T module	Type C
EKU	E-Stone module	Type C
Harting	Prelink RJ45 Keystone module Cat. 6A	Type C
Harting	Fixlink RJ45 Keystone module Cat. 6A	Type C
Komos	KDM 500 module	Type C
Leoni Kerpen	VarioKeystone, Cat. 6A socket module	Type B
Leoni Kerpen	MegaLine Connect100, socket module Cat. 6A and 8C7A	Type B
Leoni Kerpen	MegaLine Connect45, Keystone socket modules	Type C
Leoni Kerpen	MegaLine Connect45, ELine	Type EP
Lexcom/Schneider	LexCom 125	Type LE
Lexcom/Schneider	LexCom 250	Type LE
Lexcom/Schneider	LexCom 500	Type LE
Nexans	LANmark RJ45 with blue adapter clip	Type A
Nexans	LANmark GG45 with metal clip	Type A
OBO Bettermann	Connection module, type ASM-C6A	Type C
OBO Bettermann	Connection module, type ASM-C6A G	Type C
OBO Bettermann	Connection module, type ASM-C5	Type RM
OBO Bettermann	Connection module, type ASM-C5 G	Type RM
OBO Bettermann	Connection module, type ASM-C6	Type RM
OBO Bettermann	Connection module, type ASM-C6 G	Type RM
Panduit	Mini-Com	Type PA
R&M	Cat. 6A module with Keystone fastening	Type C
R&M	Cat. 5 and Cat. 6 modules without support plate	Type RM
Rutenbeck	UM module	Type C
Rutenbeck	Umflex module	Type C
SETEC	UKJ module	Type C
SETEC	XKJ module	Type C
Telegärtner	AMJ module	Type C
Telegärtner	UMJ module	Type C

Data technology support, 1 module, straight outlet, type RM







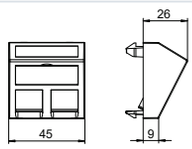
Type	DTG-2RM RW1	DTG-2RM SWGR1	DTG-2RM AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119292**	**6119294**	**6119296**

PC Polycarbonate

The type RM data technology support is suitable for accepting the following data connection modules: Types ASM-C5, ASM-C5 G, ASM-C6 and ASM-C6 G; R&M: Cat. 5 and Cat. 6 modules without support plate.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type RM has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, slanting outlet, type RM







Type	DTS-2RM RW1	DTS-2RM SWGR1	DTS-2RM AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.900	2.900	2.900
Item no.	**6119298**	**6119300**	**6119302**

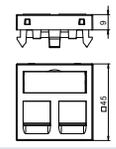
PC Polycarbonate

The type RM data technology support is suitable for accepting the following data connection modules: Types ASM-C5, ASM-C5 G, ASM-C6 and ASM-C6 G; R&M: Cat. 5 and Cat. 6 modules without support plate.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type RM has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

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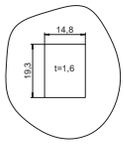
Data technology support, 1 module, straight outlet, type C











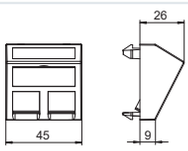
Type	DTG-2C RW1	DTG-2C SWGR1	DTG-2C AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119214**	**6119216**	**6119218**

PC Polycarbonate

The type C data technology support is suitable for accepting the following data connection modules: BTR (Keystone design): Cat. 6A module and UAE module; Corning: modules with Keystone seat; CobiNet: CobiDat KS module; Dätwyler: KS-T, KS-TS, MS-K and KU-T; EKU: E-Stone; Harting: Prelink Keystone Cat. 6A; Fixlink Keystone Cat. 6A; Komos: KDM 500 module; Leoni Kerpen: MegaLine-Connect45 Keystone socket modules; OBO: Type ASM-C6A and ASM-C6A G; R&M: Cat. 6A with Keystone fastening; Rutenbeck: UM and UMflex; SETEC: UKJ and XKJ; Telegärtner: AMJ and UMJ.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

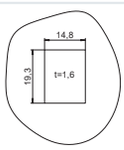
Data technology support, 1 module, slanting outlet, type C











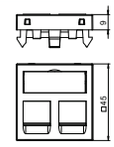
Type	DTS-2C RW1	DTS-2C SWGR1	DTS-2C AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6119250**	**6119252**	**6119254**

PC Polycarbonate

The type C data technology support is suitable for accepting the following data connection modules: BTR (Keystone design): Cat. 6A module and UAE module; Corning: modules with Keystone seat; CobiNet: CobiDat KS module; Dätwyler: KS-T, KS-TS, MS-K and KU-T; EKU: E-Stone; Harting: Prelink Keystone Cat. 6A; Fixlink Keystone Cat. 6A; Komos: KDM 500 module; Leoni Kerpen: MegaLine-Connect45 Keystone socket modules; OBO: Type ASM-C6A and ASM-C6A G; R&M: Cat. 6A with Keystone fastening; Rutenbeck: UM and UMflex; SETEC: UKJ and XKJ; Telegärtner: AMJ and UMJ.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

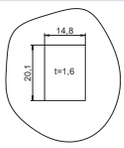
Data technology support, 1 module, straight outlet, type A











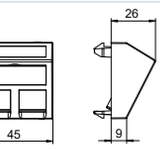
Type	DTG-2A RW1	DTG-2A SWGR1	DTG-2A AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119202**	**6119204**	**6119206**

PC Polycarbonate

The type A data technology support is suitable for accepting the following data connection modules: AMP TYCO (without dust protection cap): SL Series 110Connect and SL Series Toolless; Brand-Rex: modules with item numbers ending in …JAKS000CR and …JAKU002; Nexans: LANmark RJ45 with blue adapter clip, LANmark GG45 with metal clip.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type A has a mounting opening of 20.10 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

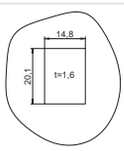
Data technology support, 1 module, slanting outlet, type A











Type	DTS-2A RW1	DTS-2A SWGR1	DTS-2A AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.000	1.500	1.500
Item no.	**6119238**	**6119240**	**6119242**

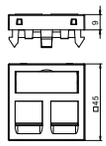
PC Polycarbonate

The type A data technology support is suitable for accepting the following data connection modules: AMP TYCO (without dust protection cap): SL Series 110Connect and SL Series Toolless; Brand-Rex: modules with item numbers ending in …JAKS000CR and …JAKU002; Nexans: LANmark RJ45 with blue adapter clip, LANmark GG45 with metal clip.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type A has a mounting opening of 20.10 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

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Data technology support, 1 module, straight outlet, type B









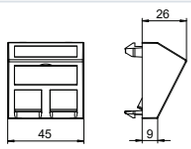
Type	DTG-2B RW1	DTG-2B SWGR1	DTG-2B AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119208**	**6119210**	**6119212**

PC Polycarbonate

The type B data technology support is suitable for accepting the following data connection modules: BTR (module design): Cat. 6A module, E-DAT module and UAE module; Dätwyler: MS and MS-N, Leoni Kerpen: VarioKeystone socket module Cat. 6A and MegaLine-Connect100 socket module Cat. 6A and 8C7A.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type B has a mounting opening of 19.35/21.55 x 14.85 mm and is designed for direct fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, slanting outlet, type B









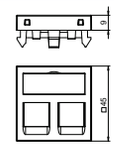
Type	DTS-2B RW1	DTS-2B SWGR1	DTS-2B AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6119244**	**6119246**	**6119248**

PC Polycarbonate

The type B data technology support is suitable for accepting the following data connection modules: BTR (module design): Cat. 6A Modul, E-DAT module and UAE module; Dätwyler: MS and MS-N, Leoni Kerpen: VarioKeystone socket module Cat. 6A and MegaLine-Connect100 socket module Cat. 6A and 8C7A.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type B has a mounting opening of 19.35/21.55 x 14.85 mm and is designed for direct fastening of the data connection modules in the mounting opening.

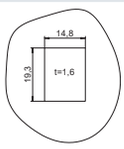
Data technology support, 1 module, straight outlet, type C, without dust protection slider











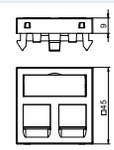
Type	DTG-02C RW1	DTG-02C SWGR1	DTG-02C AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.000	1.000	1.383
Item no.	**6119280**	**6119282**	**6119284**

PC Polycarbonate

The type C data technology support (without dust protection slider) is suitable for accepting the following data connection modules: 3M: Volition K6, K10 and Cat. 6A.

Data technology support with straight outlet and without a locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

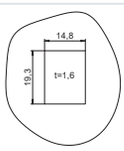
Data technology support, 1 module, slanting outlet, type C, without dust protection slider











Type	DTS-02C RW1	DTS-02C SWGR1	DTS-02C AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.400	1.400	1.400
Item no.	**6119286**	**6119288**	**6119290**

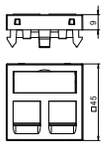
PC Polycarbonate

The type C data technology support (without dust protection slider) is suitable for accepting the following data connection modules: 3M: Volition K6, K10 and Cat. 6A.

Data technology support with slanting outlet and without a locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type C has a mounting opening of 19.30 x 14.80 mm and is designed for direct fastening of the data connection modules in the mounting opening.

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Data technology support, 1 module, straight outlet, type EP







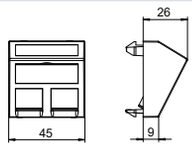
Type	DTG-2EP RW1	DTG-2EP SWGR1	DTG-2EP AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119232**	**6119234**	**6119236**

PC Polycarbonate

The type EP data technology support is suitable for accepting the following data connection modules: Leoni Kerpen: MegaLine-Connect45 ELine.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type EP has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, slanting outlet, type EP







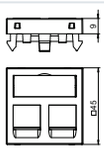
Type	DTS-2EP RW1	DTS-2EP SWGR1	DTS-2EP AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6119268**	**6119270**	**6119272**

PC Polycarbonate

The type EP data technology support is suitable for accepting the following data connection modules: Leoni Kerpen: MegaLine-Connect45 ELine.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type EP has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, straight outlet, type F







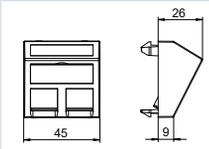
Type	DTG-2F RW1	DTG-2F SWGR1	DTG-2F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119220**	**6119222**	**6119224**

PC Polycarbonate

The type F data technology support is suitable for accepting the following data connection modules: Avaya/Systimax: M series.

Data technology support with straight outlet and locking slider to accept two data technology connection modules. The locking fastening is suitable for horizontal and vertical installation in the system environment.

Data technology support, 1 module, slanting outlet, type F







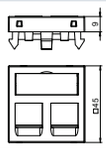
Type	DTS-2F RW1	DTS-2F SWGR1	DTS-2F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6119256**	**6119258**	**6119260**

PC Polycarbonate

The type F data technology support is suitable for accepting the following data connection modules: Avaya/Systimax: M series.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type F has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, straight outlet, type PA







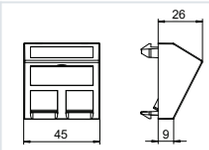
Type	DTG-2PA RW1	DTG-2PA SWGR1	DTG-2PA AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.100	1.100	1.100
Item no.	**6119226**	**6119228**	**6119230**

PC Polycarbonate

The type PA data technology support is suitable for accepting the following data connection modules: Panduit: Mini-Com.

Data technology support with straight outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type PA has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology support, 1 module, slanting outlet, type PA







Type	DTS-2PA RW1	DTS-2PA SWGR1	DTS-2PA AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6119262**	**6119264**	**6119266**

PC Polycarbonate

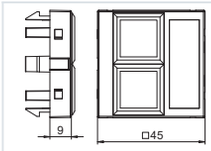
The type PA data technology support is suitable for accepting the following data connection modules: Panduit: Mini-Com.

Data technology support with slanting outlet and locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type PA has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

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Universal data technology support

Data technology support, 1 module, straight outlet, type LE









Type	DTG-02LE RW1	DTG-02LE SWGR1	DTG-02LE AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.900	0.900	0.900
Item no.	**6119304**	**6119306**	**6119308**

PC Polycarbonate

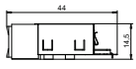
The type LE data technology support is suitable for accepting the following data connection modules: LexCom/Schneider: LexCom 125, LexCom 250 and LexCom 500.

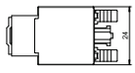
Data technology support with straight outlet and without a locking slider to accept two data technology connection modules with RJ45 socket. The locking fastening is suitable for horizontal and vertical installation in the system environment. Type LE has a special module seat and is designed for indirect fastening of the data connection modules in the mounting opening.

Data technology solution Cat. 5

RJ45 data connection module, Cat. 5e, shielded





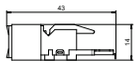


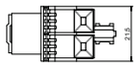
Type	Pack Piece	Weight kg/100 pc.	Item no.
ASM-C5 G	1	2.660	**6117325**

Connection module Cat. 5e shielded, with an RJ 45 slot. Includes an EMC screen hood, a dust cover, a cable tie and mounting instructions. Suitable for installation in data technology supports of type DTG-2RM and DTS-2RM.

RJ45 data connection module, Cat. 5e, unshielded







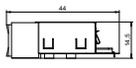
Type	Pack Piece	Weight kg/100 pc.	Item no.
ASM-C5	1	1.120	**6117337**

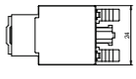
Connection module Cat. 5e unshielded, with an RJ 45 slot. Including a dust cover, a cable tie and mounting instructions. Suitable for installation in data technology supports of type DTG-2RM and DTS-2RM.

Data technology solution Cat. 6

RJ45 data connection module, Cat. 6, shielded







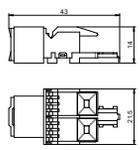
Type	Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6 G	1	1.850	**6117329**

Connection module Cat. 6 shielded, with an RJ 45 slot. Includes an EMC screen hood, a dust cover, a cable tie and mounting instructions. Suitable for installation in data technology supports of type DTG-2RM and DTS-2RM.

RJ45 data connection module, Cat. 6, unshielded

Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6		1	1.060	**6117341**

Connection module Cat. 6 unshielded, with an RJ 45 slot. Including a dust cover, a cable tie and mounting instructions. Suitable for installation in data technology supports of type DTG-2RM and DTS-2RM.





Preterminated installation unit for data connection modules

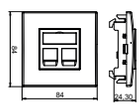
PC

Flush-mount unit for data technology, type A

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
DTE-RW G2A1	Pure white	1	5.000	**6119494**

Installation unit to accommodate two type A data technology modules, suitable for installation in Rapid 80 device installation trunking systems and ISS service poles. The type A data technology support is suitable for accepting the following data connection modules: AMP TYCO (without dust protection cap): SL Series 110Connect and SL Series Toolless; Brand-Rex: modules with item numbers ending in …JAKS000CR and …JAKU002; Nexans: LANmark RJ45 with blue adapter clip, LANmark GG45 with metal clip.

Installation unit, consisting of:
- Mounting support, single, type 71MT1 45
- Data technology support, straight outlet, type DTG-2A, colour: see table
- Cover frame AR45, single, without labelling panel, colour: pure white





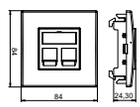
PC

Flush-mount unit for data technology, type C

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
DTE-RW G2C1	Pure white	1	5.000	**6119492**

Installation unit to accommodate two type C data technology modules, suitable for installation in Rapid 80 device installation trunking systems and ISS service poles. The type C data technology support is suitable for accepting the following data connection modules: BTR (Keystone design): Cat. 6A module and UAE module; Corning: modules with Keystone seat; CobiNet: CobiDat KS module; Dätwyler: KS-T, KS-TS, MS-K and KU-T; EKU: E-Stone; Harting: Prelink Keystone Cat. 6A; Fixlink Keystone Cat. 6A; Komos: KDM 500 module; Leoni Kerpen: MegaLine Keystone Cat. 6A; OBO: Type ASM-C6A and ASM-C6A G; R&M: Cat. 6A with Keystone fastening; Rutenbeck: UM and UMflex; SETEC: UKJ and XKJ; Telegärtner: AMJ and UMJ.

Installation unit, consisting of:
- Mounting support, single, type 71MT1 45
- Data technology support, straight outlet, type DTG-2C, colour: see table
- Cover frame AR45, single, without labelling panel, colour: pure white





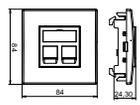
PC

Flush-mount unit for data technology, type RM

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
DTE-RW G2RM1	Pure white	1	5.000	**6119490**

Installation unit to accommodate two type RM data technology modules, suitable for installation in Rapid 80 device installation trunking systems and ISS service poles. The type RM data technology support is suitable for accepting the following data connection modules: OBO (type): ASM-C5, ASM-C5 G, ASM-C6 and ASM-C6 G; R&M: Cat. 5 and Cat. 6 modules without support plate.

Installation unit, consisting of:
- Mounting support, single, type 71MT1 45
- Data technology support, straight outlet, type DTG-2RM, colour: see table
- Cover frame AR45, single, without labelling panel, colour: pure white





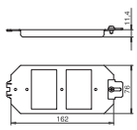
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Mounting support

Mounting support for data technology connection sockets, system length 165 mm

St FS





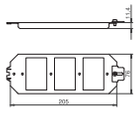
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTU 2		1	11.400	7407836

Mounting support for installation of two cover plates and strain relief. Use instead of a UT3 mounting box.

Mounting support for data technology connection sockets, system length 208 mm

St FS





Type		Pack Piece	Weight kg/100 pc.	Item no.
MTU 3		1	14.470	7407840

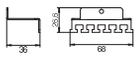
Mounting support for installation of three cover plates and strain relief. Use instead of a UT4 mounting box.

Strain reliefs

Strain relief for mounting support

St FS





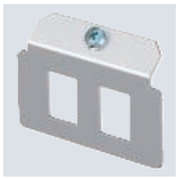
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTU ZE		1	3.520	7407844

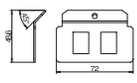
For mounting on the MTU 2 and MTU 3 mounting supports for strain relief of incoming connection cables.

Support plates

Support plate 2 x type A for mounting support

VA



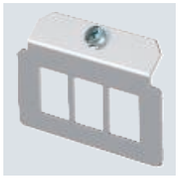


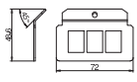
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2A		1	3.680	7407780

Support plate to accept two data connection modules of the following types: AMP TYCO: Standard 110Connect, SL series 110Connect and Toolless, AMP-Twist; Brand-Rex: unshielded; GG45; TKM RJ MOD; Nexans: LANmark with Adapter Clip; Siemon CAT6.
Dimensions of a mounting opening in mm: 20.10 x 14.80.

Support plate 3 x type A for mounting support

VA





Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 3A		1	3.320	7407820

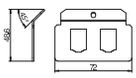
Support plate to accept three data connection modules of the following types: AMP TYCO: SL series 110Connect and Toolless, AMP-Twist; Brand-Rex: unshielded; GG45; TKM RJ MOD; Nexans: LANmark with Adapter Clip.
Dimensions of a mounting opening in mm: 20.10 x 14.80.

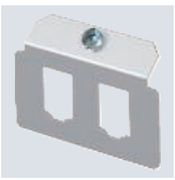
VA

Support plate 2 x type B for mounting support

Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2B		1	2.600	**7407784**

Support plate to accept two connection modules for data connection modules of the following types BTR: E-DAT; Dätwyler: MS and MS-N; Kerpen: VarioKeystone.
Dimensions of a mounting opening in mm: 19.35/21.55 x 14.85.



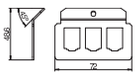


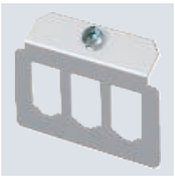
VA

Support plate 3 x type B for mounting support

Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 3B		1	2.400	**7407824**

Support plate to accept three connection sockets for data connection modules of the following types BTR: E-DAT; Dätwyler: MS and MS-N; Kerpen: VarioKeystone.
Dimensions of a mounting opening in mm: 19.35/21.55 x 14.85.



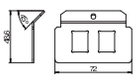


VA

Support plate 2 x type C for mounting support

Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2C		1	3.820	**7407788**

Support plate to accept two data connection modules of the following types: Brand-Rex: shielded; EKU: E-Stone; Dätwyler: KS-T, MS-K and KU-T module; R&M: Snap-In and Keystone; Rutenbeck: UM and UMflex; SETEC: MKJ, UKJ and XKJ; Siemon TERA; Telegärtner: AMJ and UMJ; 3M: CAT6 and CAT6A.
Dimensions of a mounting opening in mm: 19.30 x 14.80.



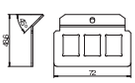


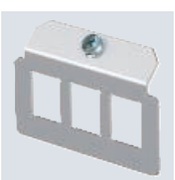
VA

Support plate 3 x type C for mounting support

Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 3C		1	3.360	**7407828**

Support plate to accept three data connection modules of the following types: Brand-Rex: shielded; EKU: E-Stone; Dätwyler: KS-T, MS-K and KU-T module; R&M: Snap-In and Keystone; Rutenbeck: UM and UMflex; SETEC: UKJ and XKJ; Siemon TERA; Telegärtner: AMJ and UMJ; 3M: CAT6 and CAT6A.
Dimensions of a mounting opening in mm: 19.30 x 14.80.



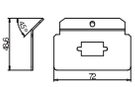


VA

Support plate 1 x type D for mounting support

Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 1D		1	4.050	**7407768**

Support plate to accept a data, audio or video technology connection socket, type D-Sub 9.

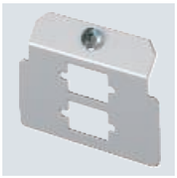


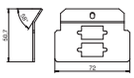


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Support plate 2 x type D for mounting support

VA



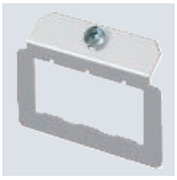


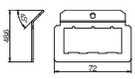
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2D		1	3.400	7407790

Support plate to accept two data, audio or video technology connection sockets, type D-Sub 9.

Support plate 3 x type E for mounting support

VA



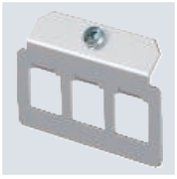


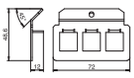
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 3E		1	2.320	7407832

Support plate to accept three data connection modules, type Corning.
Dimensions of a mounting opening in mm: 22.80 x 18.00.

Support plate 3 x type F for mounting support

VA



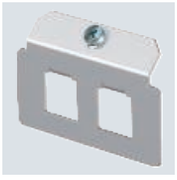


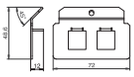
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 3F		1	3.400	7407833

Support plate to accept three data connection modules, type Avaya/Systimax: M series.
Dimensions of a mounting opening in mm: 17.40 x 16.60.

Support plate 2 x type F for mounting support

VA



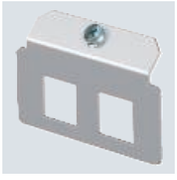


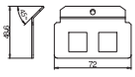
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2F		1	4.030	7407792

Support plate to accept two data connection modules, type Avaya/Systimax: M series.
Dimensions of a mounting opening in mm: 17.40 x 16.60.

Support plate 2 x type H for mounting support

VA





Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2H		1	2.850	7407800

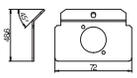
Support plate to accept two data connection modules, type 3M.
Dimensions of a mounting opening in mm: 17.90 x 17.00.

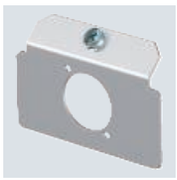
VA

Support plate 1 x type K for mounting support

Type	Pack Piece	Weight kg/100 pc.	Item no.
MTM 1K	1	3.120	**7407776**

Support plate for installation of one connection socket for audio/video systems of type XLR SPEAK-ON, type D.



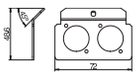


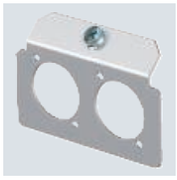
VA

Support plate 2 x type K for mounting support

Type	Pack Piece	Weight kg/100 pc.	Item no.
MTM 2K	1	3.760	**7407804**

Support plate for installation of two connection sockets for audio/video systems of type XLR SPEAK-ON, type D.



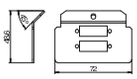


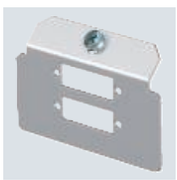
VA

Support plate 2 x type L for mounting support

Type	Pack Piece	Weight kg/100 pc.	Item no.
MTM 2L	1	3.760	**7407808**

Support plate to accept two pass-through sockets, type LWL SCDuplex.
Dimensions of a mounting opening in mm: 9.70 x 26.00.



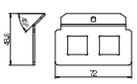


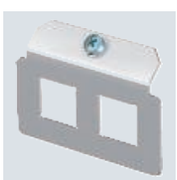
VA

Support plate 2 x type LE for mounting support

Type	Pack Piece	Weight kg/100 pc.	Item no.
MTM 2LE	1	3.300	**7407798**

Support plate to accept two data connection modules of the following types: LexCom 125 and 250.
Dimensions of a mounting opening in mm: 18.30 x 17.20.



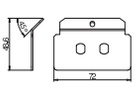


VA

Support plate 2 x type M for mounting support

Type	Pack Piece	Weight kg/100 pc.	Item no.
MTM 2M	1	4.290	**7407812**

Support plate to accept two pass-through sockets, type LWL ST.



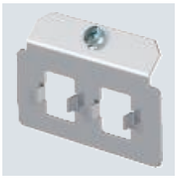


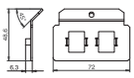
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Support plates

Support plate 2 x type N for mounting support

VA



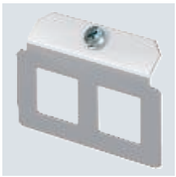


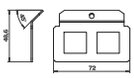
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2N		1	4.290	7407816

Support plate to accept two data connection sockets, type Krone Modul.
Dimensions of a mounting opening in mm: 19.40 x 14.90.

Support plate 2 x type P for mounting support

St FS





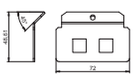
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2P		1	2.600	7407817

Support plate to accept two data connection sockets, type Panduit in combination with Panduit adapter CMNZABL-X or CMNZAWH-X.
Dimensions of a mounting opening in mm: 19.8 x 21.2.

Support plate 2 x type Q for mounting support

VA



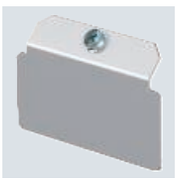


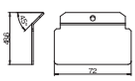
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 2Q		1	3.800	7407818

Support plate to accept two fibre optic cable connection sockets, type Systimax.
Dimensions of a mounting opening in mm: 13.15 x 13.10.

Support plate, blank, for mounting support

St FS





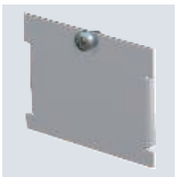
Type		Pack Piece	Weight kg/100 pc.	Item no.
MTM 0		1	6.330	7407764

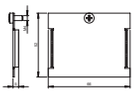
"Blank" support plate for construction-side manufacture of a mounting opening for installation of connection sockets for data, audio or video systems.

Covers

Blanking cover for mounting support

St FS





Type		Pack Piece	Weight kg/100 pc.	Item no.
MTU B		1	2.900	7407047

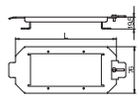
Blanking cover to close off an unused mounting slot for a support plate.

VA

Mounting support – MT2 2ACO

Type		Pack Piece	Weight kg/100 pc.	Item no.
MT2 2ACO		1	13.400	7407688

Mounting support for installation of two or three data modules of type ACO (only with Insta Kit UF 60 from AMP Tyco). Use instead of a GB2 or GB3 mounting box.



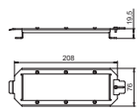


VA

Mounting support – MT3 3ACO

Type		Pack Piece	Weight kg/100 pc.	Item no.
MT3 3ACO		1	14.210	7407712

Mounting support for installation of two data modules of type ACO (only with Insta Kit UF 60 from AMP Tyco). Use instead of a GB2 mounting box.

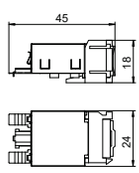




Connection module Cat. 5, shielded, snap-in

Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C5 GS		1	1.920	6117343

Connection module Cat. 5e shielded, with an RJ45 slot. Including an EMC screen hood, a dust cover, a cable tie, a snap-in fastening frame and mounting instructions. Suitable for installation in support plates, type MTM 2C and MTM 3C, mounting plate type MPR2 2C, mounting support type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

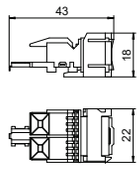




Connection module Cat. 5, unshielded, snap-in

Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C5 S		1	1.120	6117347

Connection module Cat. 5e unshielded, with a RJ45 slot. Including a dust cover, a cable tie, a snap-in fastening frame and mounting instructions. Suitable for installation in support plates, type MTM 2C and MTM 3C, mounting plate type MPR2 2C, mounting support type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

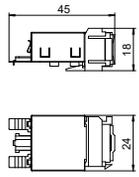




Connection module Cat. 6, shielded, snap-in

Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6 GS		1	1.850	6117345

Connection module Cat. 6 shielded, with an RJ45 slot. Including an EMC screen hood, a dust cover, a cable tie, a snap-in fastening frame and mounting instructions. Suitable for installation in support plates, type MTM 2C and MTM 3C, mounting plate type MPR2 2C, mounting support type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

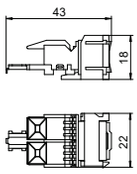




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Connection module Cat. 6, unshielded, snap-in



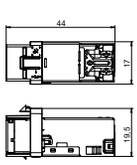


Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6 S		1	1.060	**6117349**

Connection module Cat. 6 unshielded, with an RJ45 slot. Including a dust cover, a cable tie, a snap-in fastening frame and mounting instructions. Suitable for installation in support plates, type MTM 2C and MTM 3C, mounting plate type MPR2 2C, mounting support type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

Connection module Cat. 6A, shielded, Keystone



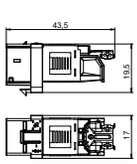


Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6A G		1	1.630	**6117346**

Connection module Cat. 6A (ISO) shielded, with an RJ45 slot. Including an EMC screen hood, a dust cover, a cable tie, a Keystone fastening frame and mounting instructions. Suitable for installation in the data technology supports of type DTG-2C and DTS-2C, support plate of type MTM 2C and MTM 3C, mounting plate of type MPR2 2C, mounting supports of type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.

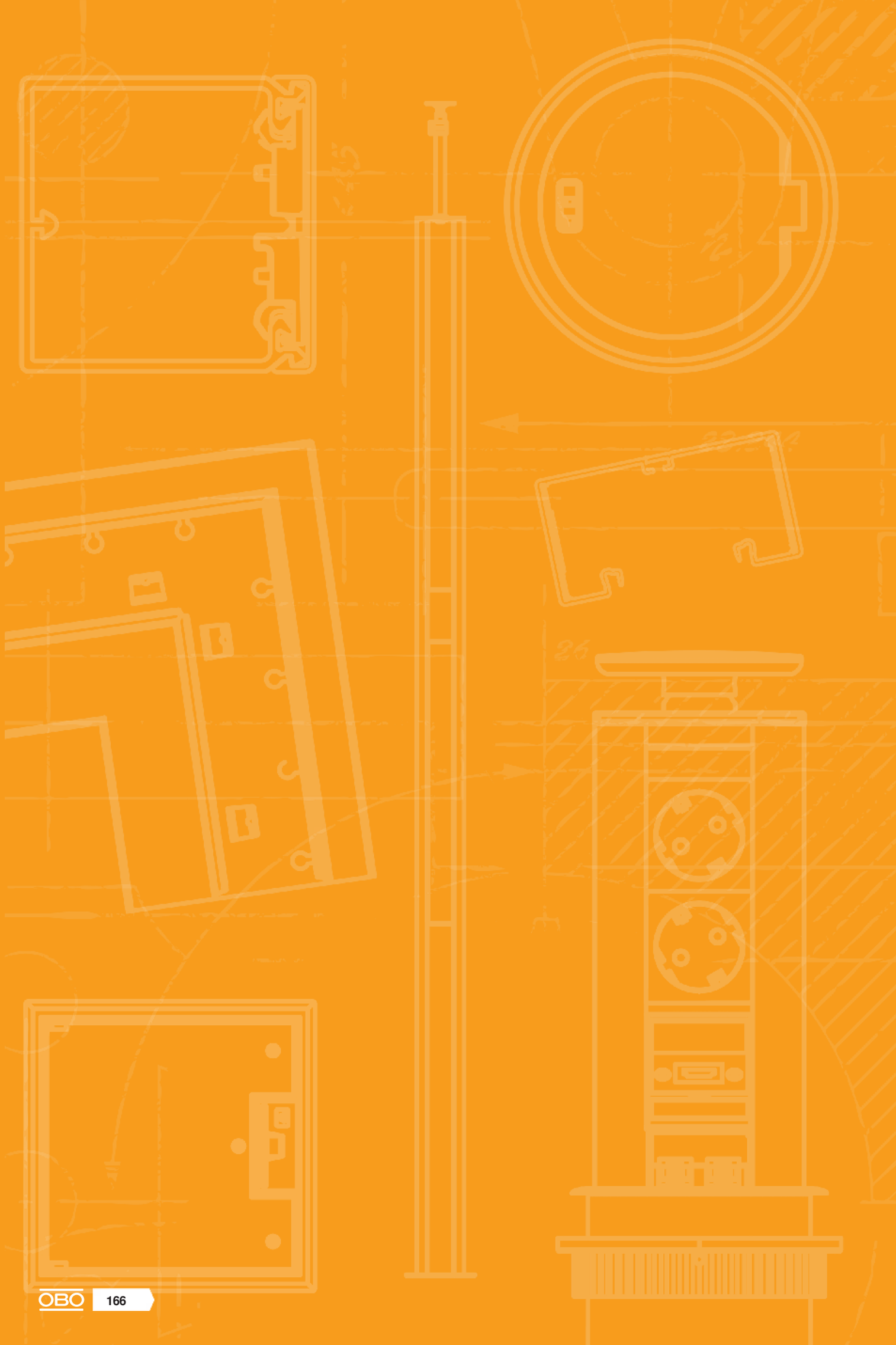
Connection module Cat. 6A, unshielded, keystone





Type		Pack Piece	Weight kg/100 pc.	Item no.
ASM-C6A		1	1.050	**6117348**

Connection module Cat. 6A (ISO) unshielded, with an RJ45 slot. Including a dust cover, a cable tie, a Keystone fastening frame and mounting instructions. Suitable for installation in the data technology supports of type DTG-2C and DTS-2C, support plate of type MTM 2C and MTM 3C, mounting plate of type MPR2 2C, mounting supports of type MTGE2 2C, MTGE2 15 2C and MTGE2 F 2C.



Multimedia


HDMI 168


USB 170


VGA 172


Antenna 174


D-Sub 176


Cinch 180


DVI 186


XLR 188

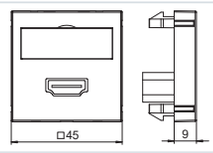

Speakon 190


BNC 192


Cinch 194

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HDMI connection, 1 module, straight outlet, as screw connection









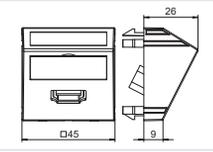
Type	MTG-HD S RW1	MTG-HD S SWGR1	MTG-HD S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.200	3.200	3.200
Item no.	**6104802**	**6104805**	**6104808**

PC Polycarbonate

Multimedia support with one HDMI connection socket, straight cable outlet, with labelling panel, HDMI socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Note: Due to the device dimensions, device installation in Rapid 45 device installation trunking and ISSR..45 / ISSD..45 service poles is not possible.

HDMI connection, 1 module, slanting outlet, as screw connection







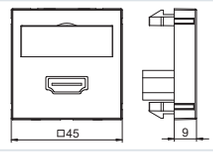


Type	MTS-HD S RW1	MTS-HD S SWGR1	MTS-HD S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.400	3.400	3.400
Item no.	**6104814**	**6104817**	**6104820**

PC Polycarbonate

Multimedia support with one HDMI connection socket, slanting cable outlet, with labelling panel, HDMI socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

HDMI connection, 1 module, straight outlet, with connection cable







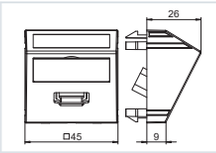


Type	MTG-HD F RW1	MTG-HD F SWGR1	MTG-HD F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.000	6.000	6.000
Item no.	**6104826**	**6104829**	**6104832**

PC Polycarbonate

Multimedia support with one HDMI connection socket, straight cable outlet, with labelling panel, short HDMI connection cable, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

HDMI connection, 1 module, slanting outlet, with connection cable









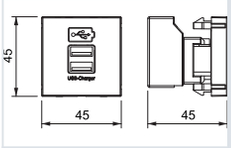
Type	MTS-HD F RW1	MTS-HD F SWGR1	MTS-HD F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.200	6.200	6.200
Item no.	**6104838**	**6104841**	**6104844**

PC Polycarbonate

Multimedia support with one HDMI connection socket, slanting cable outlet, with labelling panel, short HDMI connection cable, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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USB charging device









Type	MTG-2UC2.1 RW1	MTG-2UC2.1 SWGR1	MTG-2UC2.1 AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.162	5.500	5.500
Item no.	**6105300**	**6105302**	**6105304**

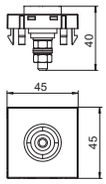
PC Polycarbonate

USB charging device with two USB type A sockets, for charging 1–2 mobile devices, maximum charging current 1x 2,100 mA or 2x 1,050 mA.

Equipotential bonding socket, 1 module, straight outlet

PC

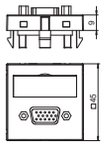




Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
PAD-ID6 RW1	Pure white	1	5.000	**6120003**
PAD-ID6 SWGR1	Black-grey	1	5.000	**6120001**

Equipotential bonding socket to DIN 42801, socket in black with green-yellow colour ring, cable connection to rear with M6 screw bolt, including two nuts, washers and a serrated washer.

VGA connection, 1 module, straight outlet, as screw connection







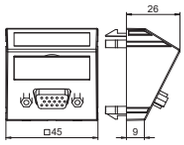


Type	MTG-VGA S RW1	MTG-VGA S SWGR1	MTG-VGA S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.400	2.400	2.400
Item no.	**6104610**	**6104613**	**6104616**

PC Polycarbonate

Multimedia support with one VGA connection socket, straight cable outlet, with labelling panel, VGA socket (HD15) with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

VGA connection, 1 module, slanting outlet, as screw connection







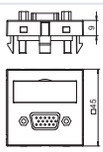


Type	MTS-VGA S RW1	MTS-VGA S SWGR1	MTS-VGA S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.600	2.600	2.600
Item no.	**6104622**	**6104625**	**6104628**

PC Polycarbonate

Multimedia support with one VGA connection socket, slanting cable outlet, with labelling panel, VGA socket (HD15) with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

VGA connection, 1 module, straight outlet, with connection cable







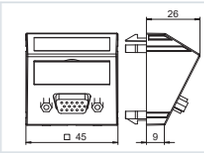


Type	MTG-VGA F RW1	MTG-VGA F SWGR1	MTG-VGA F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	5.200	5.200	5.200
Item no.	**6104658**	**6104661**	**6104664**

PC Polycarbonate

Multimedia support with one VGA connection socket, straight cable outlet, with labelling panel, short VGA connection cable (HD15), socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

VGA connection, 1 module, slanting outlet, with connection cable







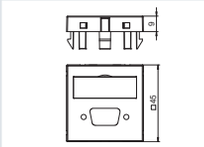


Type	MTS-VGA F RW1	MTS-VGA F SWGR1	MTS-VGA F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.063	5.400	5.400
Item no.	**6104670**	**6104673**	**6104676**

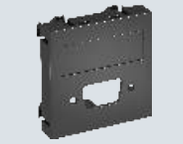
PC Polycarbonate

Multimedia support with one VGA connection socket, slanting cable outlet, with labelling panel, short VGA connection cable (HD15), socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

Multimedia support for VGA/D-Sub9 plug connection, 1 module, straight outlet







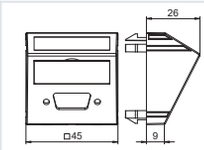


Type	MTG-DB O RW1	MTG-DB O SWGR1	MTG-DB O AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.700	0.700	0.700
Item no.	**6104706**	**6104709**	**6104712**

PC Polycarbonate

Multimedia support for a VGA / D-Sub9 plug connector, straight cable outlet, with labelling panel, without plug connector. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Multimedia support for VGA/D-Sub9 plug connector, 1 module, slanting outlet









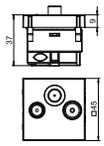
Type	MTS-DB O RW1	MTS-DB O SWGR1	MTS-DB O AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.900	0.900	0.900
Item no.	**6104718**	**6104721**	**6104724**

PC Polycarbonate

Multimedia support for a VGA / D-Sub9 plug connector, slanting cable outlet, with labelling panel, without plug connector. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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Antenna connection, 1 module, TV/radio/SAT, antenna socket









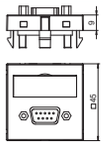
Type	ANT-3SD RW1	ANT-3SD SWGR1	ANT-3SD AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	11.596	11.596	11.000
Item no.	**6105282**	**6105284**	**6105286**

PC Polycarbonate

Socket for antenna, BK and satellite reception systems with connection for TV and radio.

Frequency: 5–2150 MHz
Heat attenuation: 5-862 MHz - 1dB
950-2150 MHz - 2 dB
Return channel attenuation: 14 dB
EMC protection class A

D-Sub9 connection, 1 module, straight outlet, as screw connection







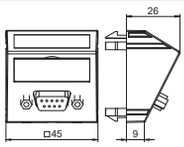


Type	MTG-DB9 S RW1	MTG-DB9 S SWGR1	MTG-DB9 S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.400	2.400	2.400
Item no.	**6104634**	**6104637**	**6104640**

PC Polycarbonate

Multimedia support with one D-Sub9 connection socket, straight cable outlet, with labelling panel, D-Sub9 socket (RS232) with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

D-Sub9 connection, 1 module, slanting outlet, as screw connection







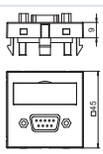


Type	MTS-DB9 S RW1	MTS-DB9 S SWGR1	MTS-DB9 S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.600	2.600	2.600
Item no.	**6104646**	**6104649**	**6104652**

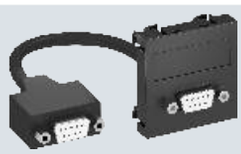
PC Polycarbonate

Multimedia support with one D-Sub9 connection socket, slanting cable outlet, with labelling panel, D-Sub9 socket (RS232) with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

D-Sub9 connection, 1 module, straight outlet, with connection cable







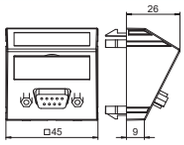


Type	MTG-DB9 F RW1	MTG-DB9 F SWGR1	MTG-DB9 F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	5.200	5.200	5.200
Item no.	**6104682**	**6104685**	**6104688**

PC Polycarbonate

Multimedia support with one D-Sub9 connection socket, straight cable outlet, with labelling panel, short D-Sub9 connection cable (RS232), socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

D-Sub9 connection, 1 module, slanting outlet, with connection cable







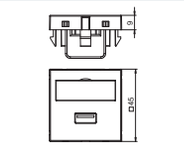


Type	MTS-DB9 F RW1	MTS-DB9 F SWGR1	MTS-DB9 F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	5.400	5.400	5.400
Item no.	**6104694**	**6104697**	**6104700**

PC Polycarbonate

Multimedia support with one D-Sub9 connection socket, slanting cable outlet, with labelling panel, short D-Sub9 connection cable (RS232), socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

USB 2.0/3.0 connection, 1 module, straight outlet, as screw connection







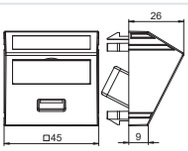


Type	MTG-U3A S RW1	MTG-U3A S SWGR1	MTG-U3A S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.500	2.500	2.500
Item no.	**6104874**	**6104877**	**6104880**

PC Polycarbonate

Multimedia support with one USB 3.0 connection socket, straight cable outlet, with labelling panel, USB 3.0 type A socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

USB 2.0/3.0 connection, 1 module, slanting outlet, as screw connection









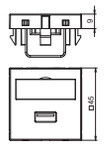
Type	MTS-U3A S RW1	MTS-U3A S SWGR1	MTS-U3A S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.700	2.700	2.700
Item no.	**6104886**	**6104889**	**6104892**

PC Polycarbonate

Multimedia support with one USB 3.0 connection socket, slanting cable outlet, with labelling panel, USB 3.0 type A socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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USB 2.0/3.0 connection, 1 module, straight outlet, with connection cable







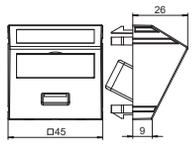


Type	MTG-U3A F RW1	MTG-U3A F SWGR1	MTG-U3A F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.000	6.000	6.000
Item no.	**6104922**	**6104925**	**6104928**

PC Polycarbonate

Multimedia support with one USB 3.0 connection socket, straight cable outlet, with labelling panel, short USB 3.0 type A connection cable, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

USB 2.0/3.0 connection, 1 module, slanting outlet, with connection cable







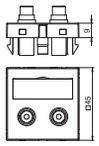


Type	MTS-U3A F RW1	MTS-U3A F SWGR1	MTS-U3A F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.200	6.200	6.200
Item no.	**6104934**	**6104937**	**6104940**

PC Polycarbonate

Multimedia support with one USB 3.0 connection socket, slanting cable outlet, with labelling panel, short USB 3.0 type A connection cable, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio cinch connection, 1 module, straight outlet, as 1:1 coupling







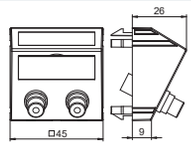


Type	MTG-2R F RW1	MTG-2R F SWGR1	MTG-2R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.500	2.500	2.500
Item no.	**6105066**	**6105069**	**6105072**

PC Polycarbonate

Multimedia support with two cinch connection sockets for audio R/L, straight cable outlet, with labelling panel, two cinch couplings (RCA), socket-socket version, colour coding red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio cinch connection, 1 module, slanting outlet, as 1:1 coupling







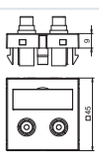


Type	MTS-2R F RW1	MTS-2R F SWGR1	MTS-2R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.700	2.700	2.700
Item no.	**6105078**	**6105081**	**6105084**

PC Polycarbonate

Multimedia support with two cinch connection sockets for audio R/L, slanting cable outlet, with labelling panel, two cinch couplings (RCA), socket-socket version, colour coding red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio cinch connection, 1 module, straight outlet, as soldered connection







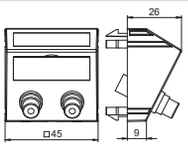


Type	MTG-2R L RW1	MTG-2R L SWGR1	MTG-2R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.500	2.500	2.500
Item no.	**6105042**	**6105045**	**6105048**

PC Polycarbonate

Multimedia support with two cinch connection sockets for audio R/L, straight cable outlet, with labelling panel, two cinch sockets (RCA) with soldered connection, colour coding red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio cinch connection, 1 module, slanting outlet, as soldered connection







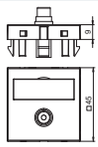


Type	MTS-2R L RW1	MTS-2R L SWGR1	MTS-2R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.700	2.700	2.700
Item no.	**6105054**	**6105057**	**6105060**

PC Polycarbonate

Multimedia support with two cinch connection sockets for audio R/L, slanting cable outlet, with labelling panel, two cinch sockets (RCA) with soldered connection, colour coding red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Video cinch connection, 1 module, straight outlet, as 1:1 coupling







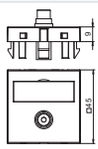


Type	MTG-R F RW1	MTG-R F SWGR1	MTG-R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6104994**	**6104997**	**6105000**

PC Polycarbonate

Multimedia support with one cinch connection socket for composite video, straight cable outlet, with labelling panel, cinch coupling (RCA), socket-socket version, colour coding yellow. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Video cinch connection, 1 module, straight outlet, as soldered connection









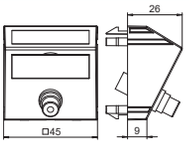
Type	MTG-R L RW1	MTG-R L SWGR1	MTG-R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6104970**	**6104973**	**6104976**

PC Polycarbonate

Multimedia support with one cinch connection socket for composite video, straight cable outlet, with labelling panel, cinch socket (RCA) with soldered connection, colour coding yellow. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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Video cinch connection, 1 module, slanting outlet, as 1:1 coupling







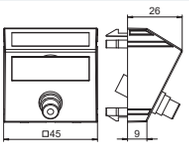


Type	MTS-R F RW1	MTS-R F SWGR1	MTS-R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.700	1.700	1.700
Item no.	**6105006**	**6105009**	**6105012**

PC Polycarbonate

Multimedia support with one cinch connection socket for composite video, slanting cable outlet, with labelling panel, cinch coupling (RCA), socket-socket version, colour coding yellow. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Video cinch connection, 1 module, slanting outlet, as soldered connection







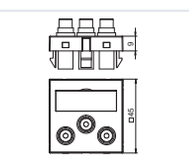


Type	MTS-R L RW1	MTS-R L SWGR1	MTS-R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.700	1.700	1.700
Item no.	**6104982**	**6104985**	**6104988**

PC Polycarbonate

Multimedia support with one cinch connection socket for composite video, slanting cable outlet, with labelling panel, cinch socket (RCA) with soldered connection, colour coding yellow. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Component video connection, 1 module, straight outlet, as 1:1 coupling







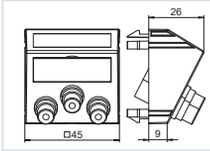


Type	MTG-3R F RW1	MTG-3R F SWGR1	MTG-3R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.200	3.200	3.200
Item no.	**6105138**	**6105141**	**6105144**

PC Polycarbonate

Multimedia support with three cinch connection sockets for component video, straight cable outlet, with labelling panel, three cinch couplings (RCA), socket-socket version, colour coding red/green/blue. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Component video connection, 1 module, slanting outlet, as 1:1 coupling





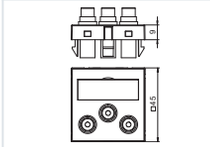


Type	MTS-3R F RW1	MTS-3R F SWGR1	MTS-3R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.400	3.400	3.400
Item no.	**6105150**	**6105153**	**6105156**

PC Polycarbonate

Multimedia support with three cinch connection sockets for component video, slanting cable outlet, with labelling panel, three cinch couplings (RCA), socket-socket version, colour coding red/green/blue. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Component video connection, 1 module, straight outlet, as soldered connection





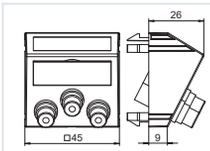


Type	MTG-3R L RW1	MTG-3R L SWGR1	MTG-3R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.200	3.200	3.200
Item no.	**6105114**	**6105117**	**6105120**

PC Polycarbonate

Multimedia support with three cinch connection sockets for component video, straight cable outlet, with labelling panel, three cinch sockets (RCA) with soldered connection, colour coding red / green / blue. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Component video connection, 1 module, slanting outlet, as soldered connection







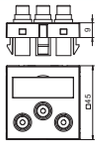
Type	MTS-3R L RW1	MTS-3R L SWGR1	MTS-3R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.400	3.400	3.400
Item no.	**6105126**	**6105129**	**6105132**

PC Polycarbonate

Multimedia support with three cinch connection sockets for component video, slanting cable outlet, with labelling panel, three cinch sockets (RCA) with soldered connection, colour coding red / green / blue. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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Audio/video cinch connection, 1 module, straight outlet, as 1:1 coupling







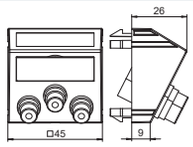


Type	MTG-12R F RW1	MTG-12R F SWGR1	MTG-12R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.200	3.200	3.200
Item no.	**6105186**	**6105189**	**6105192**

PC Polycarbonate

Multimedia support with three cinch connection sockets for audio/video, straight cable outlet, with labelling panel, three cinch couplings (RCA), socket-socket version, colour coding yellow/red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio/video cinch connection, 1 module, slanting outlet, as 1:1 coupling







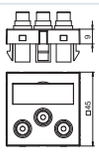


Type	MTS-12R F RW1	MTS-12R F SWGR1	MTS-12R F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.400	3.400	3.400
Item no.	**6105198**	**6105201**	**6105204**

PC Polycarbonate

Multimedia support with three cinch connection sockets for audio/video, slanting cable outlet, with labelling panel, three cinch couplings (RCA), socket-socket version, colour coding yellow/red/white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio/video cinch connection, 1 module, straight outlet, as soldered connection







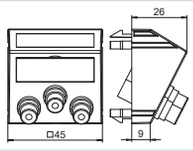


Type	MTG-12R L RW1	MTG-12R L SWGR1	MTG-12R L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.200	3.200	3.200
Item no.	**6105162**	**6105165**	**6105168**

PC Polycarbonate

Multimedia support with three cinch connection sockets for audio-video, straight cable outlet, with labelling panel, three cinch sockets (RCA) with soldered connection, colour coding yellow / red / white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio/video cinch connection, 1 module, slanting outlet, as soldered connection





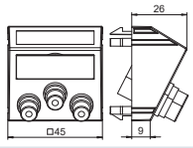


Type	MTS-12R L SWGR1	MTS-12R L AL1
Colour	Black-grey	Aluminium-painted
Pack Piece	1	1
Weight kg/100 pc.	3.400	3.400
Item no.	**6105177**	**6105180**

PC Polycarbonate

Multimedia support with three cinch connection sockets for audio/video, slanting cable outlet, with labelling panel, three cinch sockets (RCA) with soldered connection, colour coding yellow / red / white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Audio/video cinch connection, 1 module, slanting outlet, as soldered connection





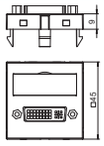
Type	MTS-12R L RW1
Colour	Pure white
Pack Piece	1
Weight kg/100 pc.	3.400
Item no.	**6105174**

PC Polycarbonate

Multimedia support with three cinch connection sockets for audio/video, slanting cable outlet, with labelling panel, three cinch sockets (RCA) with soldered connection, colour coding yellow / red / white. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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DVI-D connection, 1 module, straight outlet, as screw connection









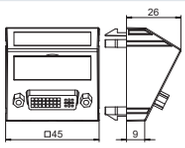
Type	MTG-DVI S RW1	MTG-DVI S SWGR1	MTG-DVI S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.500	3.500	3.500
Item no.	**6104730**	**6104733**	**6104736**

PC Polycarbonate

Multimedia support with one DVI-D connection socket, straight cable outlet, with labelling panel, DVI-D socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Note: Due to the device dimensions, device installation in Rapid 45 device installation trunking is not possible.

DVI-D connection, 1 module, slanting outlet, as screw connection







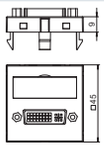


Type	MTS-DVI S RW1	MTS-DVI S SWGR1	MTS-DVI S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.700	3.700	3.700
Item no.	**6104742**	**6104745**	**6104748**

PC Polycarbonate

Multimedia support with one DVI-D connection socket, slanting cable outlet, with labelling panel, DVI-D socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

DVI-I connection, 1 module, straight outlet, with connection cable







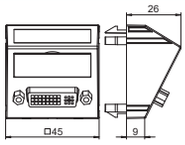


Type	MTG-DVI F RW1	MTG-DVI F SWGR1	MTG-DVI F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.000	6.000	6.000
Item no.	**6104754**	**6104757**	**6104760**

PC Polycarbonate

Multimedia support with one DVI-I connection socket, straight cable outlet, with labelling panel, short DVI-I connection cable, socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

DVI-I connection, 1 module, slanting outlet, with connection cable







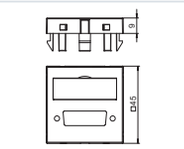


Type	MTS-DVI F RW1	MTS-DVI F SWGR1	MTS-DVI F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	6.200	6.200	6.200
Item no.	**6104766**	**6104769**	**6104772**

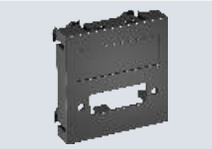
PC Polycarbonate

Multimedia support with one DVI-I connection socket, slanting cable outlet, with labelling panel, short DVI-I connection cable, socket-socket version. Support with locking fastening, suitable for horizontal and vertical installation in the system environment.

Multimedia support for DVI plug connector, 1 module, straight outlet







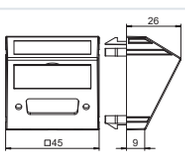


Type	MTG-DV O RW1	MTG-DV O SWGR1	MTG-DV O AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.700	0.700	0.700
Item no.	**6104778**	**6104781**	**6104784**

PC Polycarbonate

Multimedia support for a DVI plug connector, straight cable outlet, with labelling panel, without plug connector. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Multimedia support for DVI plug connector, 1 module, slanting outlet









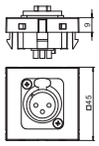
Type	MTS-DV O RW1	MTS-DV O SWGR1	MTS-DV O AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.900	0.900	0.900
Item no.	**6104790**	**6104793**	**6104796**

PC Polycarbonate

Multimedia support for a DVI plug connector, slanting cable outlet, with labelling panel, without plug connector. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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XLR connection, 1 module, straight outlet, 3-pin socket, as soldered connection







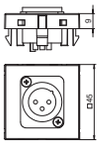


Type	MTG-X3F L RW1	MTG-X3F L SWGR1	MTG-X3F L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.000	3.000	3.000
Item no.	**6105210**	**6105213**	**6105216**

PC Polycarbonate

Multimedia support with one XLR connection socket, straight cable outlet, without labelling panel, 3-pin XLR socket with soldered connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

XLR connection, 1 module, straight outlet, 3-pin connector, as soldered connection







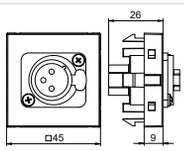


Type	MTG-X3M L RW1	MTG-X3M L SWGR1	MTG-X3M L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.000	3.000	3.000
Item no.	**6105222**	**6105225**	**6105228**

PC Polycarbonate

Multimedia support with one XLR connection socket, straight cable outlet, without labelling panel, 3-pin XLR connector with soldered connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

XLR connection, 1 module, straight outlet, 3-pin socket, as screw connection







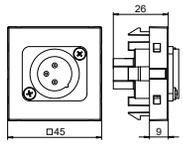


Type	MTG-X3F S RW1	MTG-X3F S SWGR1	MTG-X3F S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.500	3.500	3.500
Item no.	**6105250**	**6105252**	**6105254**

PC Polycarbonate

Multimedia support with one XLR connection socket, straight cable outlet, without labelling panel, 3-pin XLR socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

XLR connection, 1 module, straight outlet, 3-pin connector, as screw connection







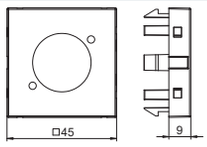


Type	MTG-X3M S RW1	MTG-X3M S SWGR1	MTG-X3M S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.500	3.500	3.500
Item no.	**6105258**	**6105260**	**6105262**

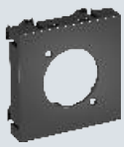
PC Polycarbonate

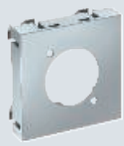
Multimedia support with one XLR connection socket, straight cable outlet, without labelling panel, 3-pin XLR socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Multimedia support for XLR plug connector, 1 module, straight outlet









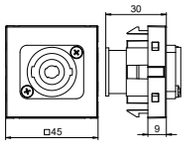
Type	MTG-X O RW1	MTG-X O SWGR1	MTG-X O AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	0.600	0.600	0.600
Item no.	**6105234**	**6105237**	**6105240**

PC Polycarbonate

Multimedia support for an XLR plug connector, straight cable outlet, without labelling panel, without plug connector. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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Speakon connection, 1 module, straight outlet, 4-pin socket, as screw connection







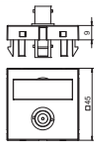


Type	MTG-SON S RW1	MTG-SON S SWGR1	MTG-SON S AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.800	2.800	2.800
Item no.	**6105270**	**6105272**	**6105274**

PC Polycarbonate

Multimedia support with one Speakon connection socket, straight cable outlet, without labelling panel, Speakon 4-pin socket with screw connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

BNC connection, 1 module, straight outlet, as 1:1 coupling







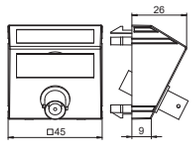


Type	MTG-BC F RW1	MTG-BC F SWGR1	MTG-BC F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	1.500
Item no.	**6105018**	**6105021**	**6105024**

PC Polycarbonate

Multimedia support with one BNC connection socket, straight cable outlet, with labelling panel, BNC coupling, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

BNC connection, 1 module, slanting outlet, as 1:1 coupling







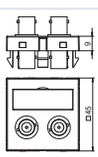


Type	MTS-BC F RW1	MTS-BC F SWGR1	MTS-BC F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.700	1.700	1.700
Item no.	**6105030**	**6105033**	**6105036**

PC Polycarbonate

Multimedia support with one BNC connection socket, slanting cable outlet, with labelling panel, BNC cinch coupling, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

2x BNC connection, 1 module, straight outlet, as 1:1 coupling







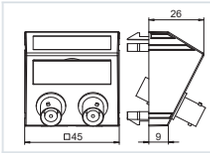


Type	MTG-2BC F RW1	MTG-2BC F SWGR1	MTG-2BC F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.500	2.500	2.500
Item no.	**6105090**	**6105093**	**6105096**

PC Polycarbonate

Multimedia support with two BNC connection sockets, straight cable outlet, with labelling panel, two BNC couplings, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

2x BNC connection, 1 module, slanting outlet, as 1:1 coupling









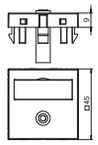
Type	MTS-2BC F RW1	MTS-2BC F SWGR1	MTS-2BC F AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.700	2.700	2.700
Item no.	**6105102**	**6105105**	**6105108**

PC Polycarbonate

Multimedia support with two BNC connection sockets, slanting cable outlet, with labelling panel, two BNC couplings, socket-socket version. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

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Mini jack connection, 1 module, straight outlet, as soldered connection







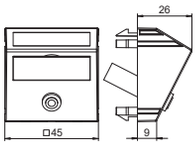


Type	MTG-MK L RW1	MTG-MK L SWGR1	MTG-MK L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.500	1.500	2.128
Item no.	**6104946**	**6104949**	**6104952**

PC Polycarbonate

Multimedia support with one mini jack connection socket, straight cable outlet, with labelling panel, mini cinch socket (TRS 3.5 mm) with soldered connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.

Mini jack connection, 1 module, slanting outlet, as soldered connection





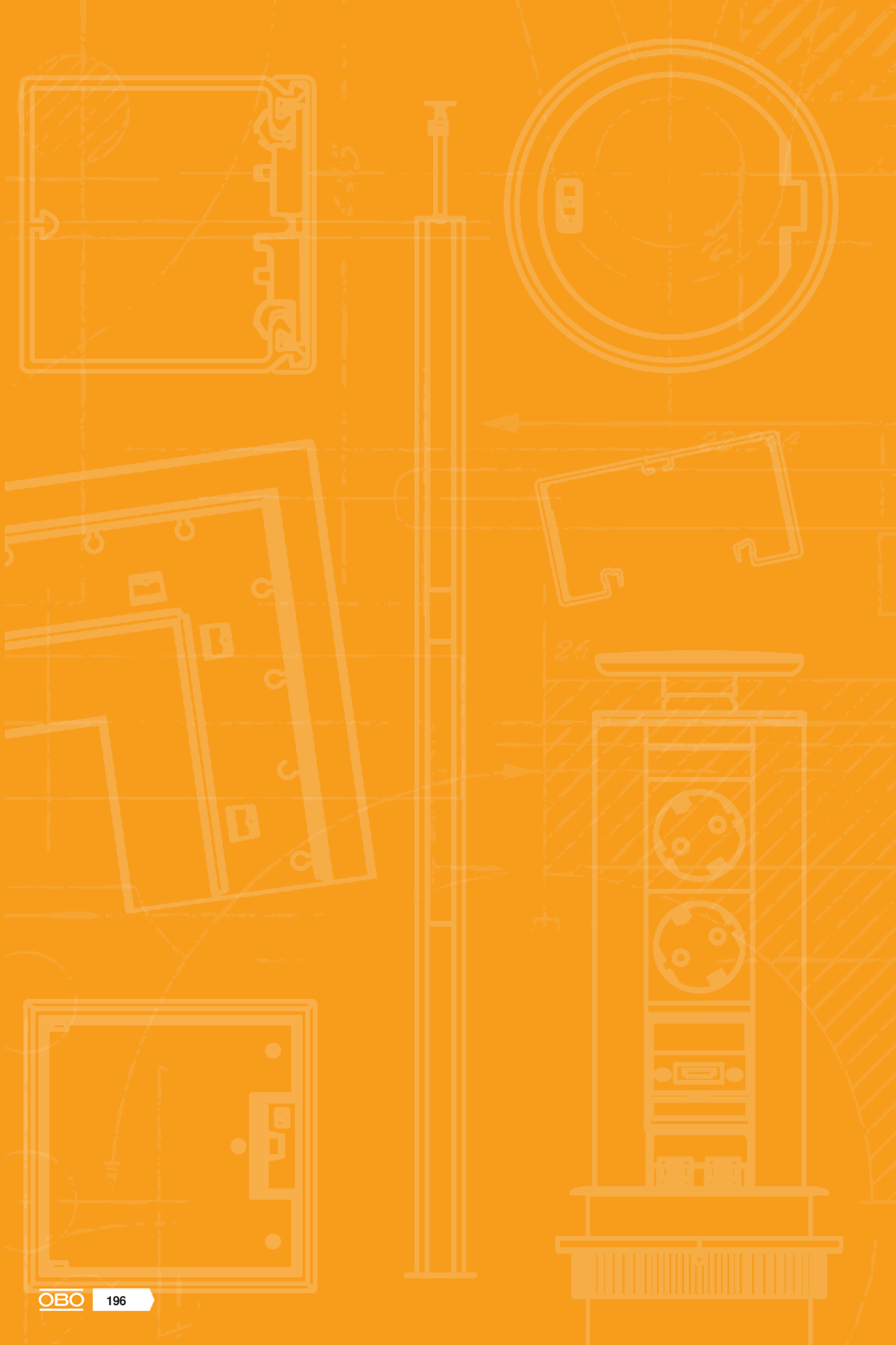




Type	MTS-MK L RW1	MTS-MK L SWGR1	MTS-MK L AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.700	1.700	1.700
Item no.	**6104958**	**6104961**	**6104964**

PC Polycarbonate

Multimedia support with one mini jack connection socket, slanting cable outlet, with labelling panel, mini cinch socket (TRS 3.5 mm) with soldered connection. Support plate with locking fastening, suitable for horizontal and vertical installation in the system environment.



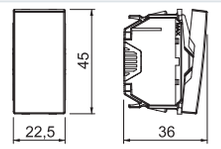
Switches



Switches 198

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One-way/changeover switch, 1/2 module



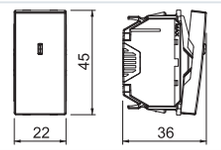


Type	WS-UB RW0.5	WS-UB SWGR0.5	WS-UB AL0.5
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.800	1.800	1.800
Item no.	**6120920**	**6120922**	**6120924**

PC Polycarbonate

Changeover switch 1-pin, 10 A, 250 V~, with screwless terminals.

One-way/changeover switch with warning lamp, 1/2 module



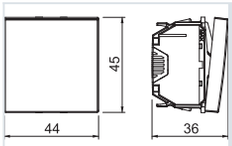


Type	WS-UKL RW0.5	WS-UKL SWGR0.5	WS-UKL AL0.5
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.800	1.800	1.800
Item no.	**6120926**	**6120928**	**6120930**

PC Polycarbonate

Changeover switch with LED element as a control light, 1-pole, 10 A, 250 V~, with screwless terminals.

One-way/changeover switch, 1 module



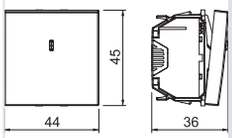


Type	WS-UB RW1	WS-UB SWGR1	WS-UB AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.600	2.600	2.300
Item no.	**6120932**	**6120934**	**6120936**

PC Polycarbonate

Changeover switch 1-pin, 10 A, 250 V~, with screwless terminals.

One-way/changeover switch with warning lamp, 1 module







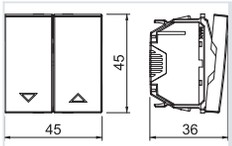


Type	WS-UKL RW1	WS-UKL SWGR1	WS-UKL AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	2.300	2.300	2.300
Item no.	**6120938**	**6120940**	**6120942**

PC Polycarbonate

Changeover switch with LED element as a control light, 1-pole, 10 A, 250 V~, with screwless terminals.

Roller blind switch, 1 module







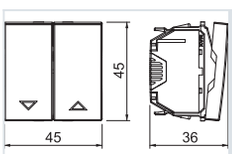


Type	RS-BS RW1	RS-BS SWGR1	RS-BS AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.700	3.700	3.700
Item no.	**6120950**	**6120952**	**6120954**

PC Polycarbonate

Roller blind switch with electrical and mechanical lock, 1-pin, 10 A, 250 V~, with screwless terminals.

Roller blind button, 1 module









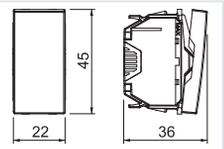
Type	RT-BS RW1	RT-BS SWGR1	RT-BS AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.700	3.700	3.700
Item no.	**6120980**	**6120982**	**6120984**

PC Polycarbonate

Roller blind button with electrical locking, 1-pin, 10 A, 250 V~, with screwless terminals.

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Changeover switch, 1/2 module







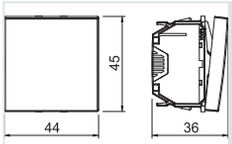


Type	TA-WB RW0.5	TA-WB SWGR0.5	TA-WB AL0.5
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	1.800	1.800	1.800
Item no.	**6120960**	**6120962**	**6120964**

PC Polycarbonate

Changeover switch, 1-pin, 10 A, 250 V~, with screwless terminals.

Changeover switch, 1 module







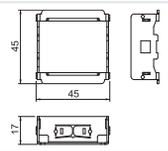


Type	TA-WB RW1	TA-WB SWGR1	TA-WB AL1
Colour	Pure white	Black-grey	Aluminium-painted
Pack Piece	1	1	1
Weight kg/100 pc.	3.300	3.300	3.300
Item no.	**6120966**	**6120968**	**6120970**

PC Polycarbonate

Changeover switch, 1-pin, 10 A , 250 V~, with screwless terminals.

Adapter for switch installation rotated through 90°

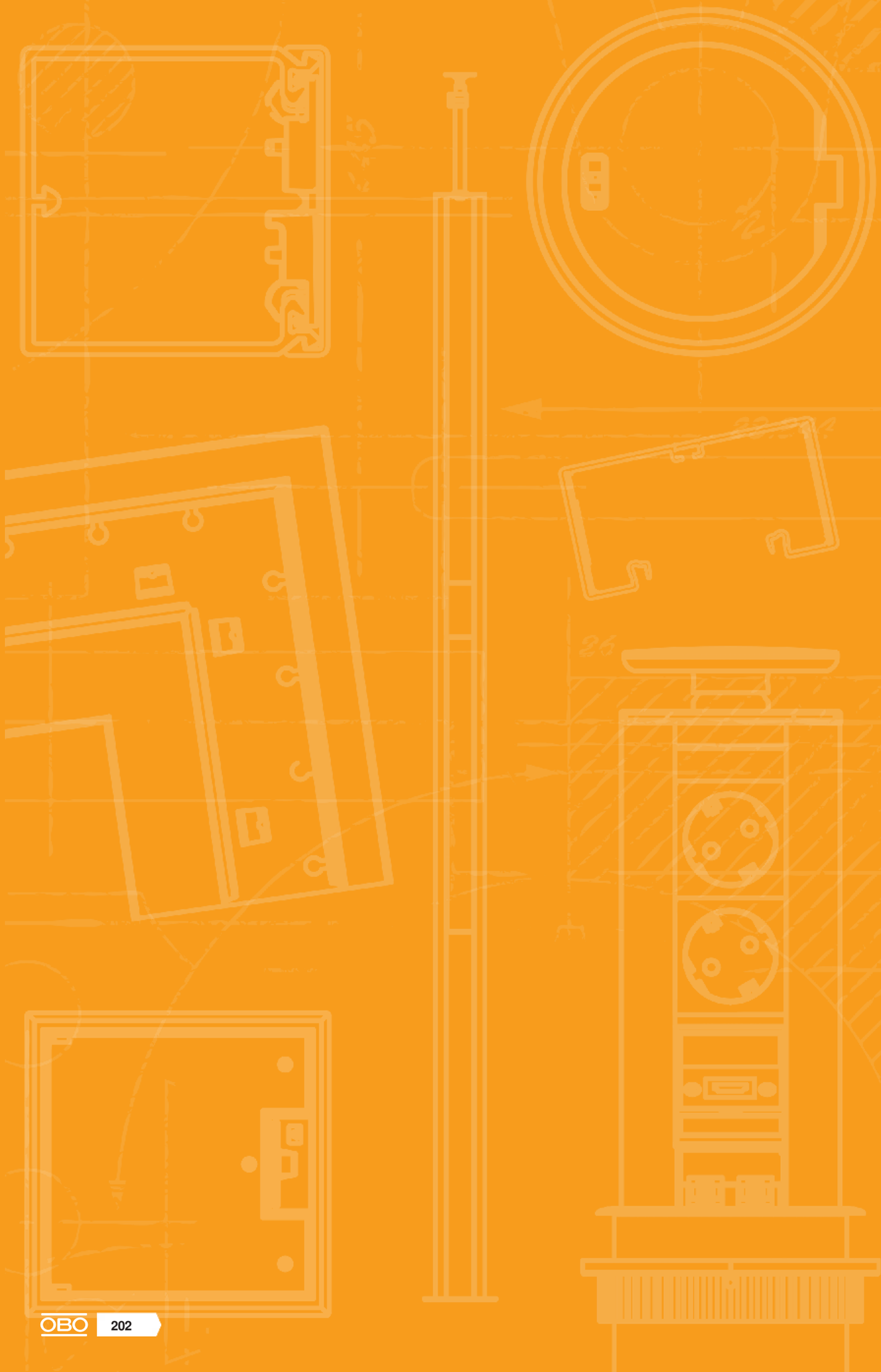




Type	AD-90G M45-1
Pack Piece	1
Weight kg/100 pc.	2.200
Item no.	**6120992**

St Steel

The adapter allows switch installation rotated through 90° in, for example, service poles with a 45 mm track or Rapid 45. Suitable for all switches and buttons in one module width (45 x 45 mm).



Deskboxes



Deskboxes 204



Accessories, Deskboxes 214



Flexkanal and accessories 216



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System description



Deskboxes by OBO offer direct access to power, data and multimedia connections for any workplace, such as in offices and meeting and conference rooms. Three different Deskbox solutions in high-quality materials and elegant designs are available for individual requirements.

Freely positionable Deskbox DB
High-quality aluminium, slim design and variable installation options. The Deskbox DB can be freely positioned at the workstation and offers direct access to all connection solutions.

Mounting aid



Preparation of fastening clamps
The appropriate fastening clamps are placed on the tabletop and screwed down.



Dismantling of the design panel
The first step for the cable connection of the data technology components is the removal of the design cover.



Dismantling of the housing cover
Open the housing cover located under the design cover.



Data technology connection
Simply connect the data technology couplings using standard universal cables.



Mounting of the housing cover
When the connection work has been completed, the housing cover is reattached and screwed down tight.



Preparation of Deskbox fastening
The fastening elements of the fastening clamps are inserted into the housing profile from the side. A Flexkanal holder can also be mounted as an option.



Fixing of the Deskbox fastening
The aligned fastening elements are fixed using a screw.



Mounting of the Deskbox on the fastening clamp
Simply insert the pre-mounted Deskbox into the fastening clamps from above.



Mounting of the design panel
When the mounting work has been completed, reattach and engage the design panel.



Flexkanal fastening on Deskbox
The supply lines can be bundled using a Flexkanal and can be fastened on the pre-mounted Flexkanal holder.



Deskbox mounting with fastening clamp
The Deskbox with fastening clamps is ready-mounted and ready for use.



Preparation for fastening stand mounting
Drill holes (Ø 16 mm) in the tabletop are required to mount the fastening stands.

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Mounting of the fastening stands
The fastening stands are inserted into the mounting drill hole and screwed tight.
Note: Can be used in tabletops of up to 50 mm thickness.



Mounting of the Deskbox on the fastening stand
Push the Deskbox onto the fastening stands from the side. The design panel must be removed in advance.



Deskbox mounting with fastening stand
The Deskbox with fastening stands is ready mounted and ready for use.



Preparation for fastening set, table mounting
Drill holes (Ø 10 mm) in the tabletop are required to mount the fastening sets.



Pre-mounting of the fastening set, table mounting
The fastening elements are inserted into the mounting drill hole.
Note: The supplied fastening screws (M4 x 40 mm) can be used for tabletops of up to a maximum thickness of 32 mm.



Deskbox mounting on the fastening set, table mounting
The Deskbox can be slid onto the fastening elements from the side. The design panel must be removed in advance.



Finished mounting of the fastening set, table mounting
When the Deskbox is positioned, the fastening elements can be screwed tight.



Deskbox mounting with fastening set, table mounting
The Deskbox is ready-mounted and ready for use directly on the tabletop.



Mounting of the fastening set, under-table mounting
The fastening elements are connected to the tabletop using the wood screws contained in the scope of delivery.



Mounting of the Deskbox on the fastening set, under-table mounting
The Deskbox can be slid onto the fastening elements from the side. The design panel must be removed in advance.



Mounting of the Deskbox with fastening set, under-table mounting
The Deskbox is ready-mounted and ready for use under the tabletop.

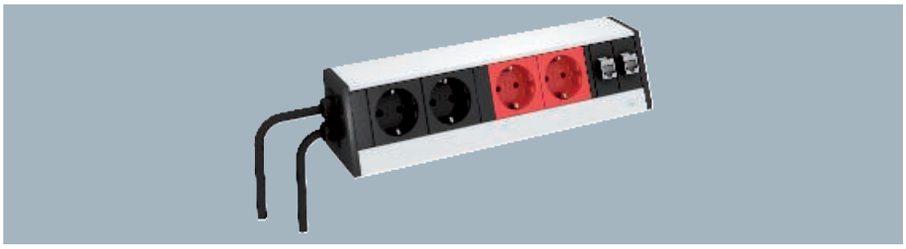


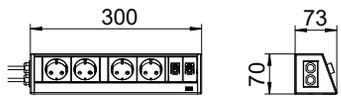
Cable connection, energy technology
The energy technology of the Deskbox is always equipped ready for connection and tested according to VDE directives. There is no need to remove the device cover on the energy side.

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Deskbox DB, freely placeable, 2+2 sockets, 2x RJ45 Cat. 6

Alu





Type	Version		Pack Piece	Weight kg/100 pc.	Item no.
DB-0A3 D22SR2K	Housing, silver anodised		1	100.000	**6116918**

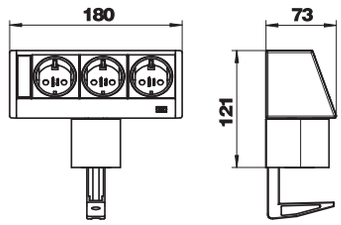
Deskbox with connection cable, cable outlet on the left and right housing cover, freely placeable using non-slip support points.

Equipment:
- Two black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7, cable exit on the left housing cover.
- Two red protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7, cable exit on the left housing cover.
- Two data technology couplings RJ45 to RJ45, 1:1 switched, Cat. 6 shielded, cable exit on the right housing cover.

Deskbox DB, with fastening clamp, 3 sockets

Alu





Type	Version		Pack Piece	Weight kg/100 pc.	Item no.
DB-1B3 D3S	Housing, silver anodised		1	102.000	**6116936**

Deskbox with connection cable, cable outlet at the bottom of the profile with a fastening clamp for tabletop thicknesses of 8 to 40 mm.

Equipment:
- Three black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.

DB – ready-for-connection Deskbox, free positioning

Alu

Deskbox DB, without fastening material, 3 sockets





Deskbox with connection cable, cable outlet at the bottom of the profile, without fastening material, combinable with the fastening solutions listed in the accessories.

Equipment:
- Three black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.

Type	Version	Pack Piece	Weight kg/100 pc.	Item no.
DB-0B3 D3S	Housing, silver anodised	1	66.000	**6116939**

DB – Ready-for-connection Deskbox, free positioning

Alu

Deskbox DB, without fastening material, 3 sockets





Deskbox with connection cable, cable outlet at the bottom of the profile, without fastening material, combinable with the fastening solutions listed in the accessories.

Equipment:
- Three black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.

Type	Version	Pack Piece	Weight kg/100 pc.	Item no.
DB-0B3 D3S	Housing, silver anodised	1	66.000	**6116939**

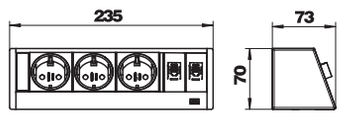
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Always indicate the item number when ordering.

Deskbox DB, without fastening material, 3 sockets, 2x RJ45 Cat. 6

Alu





Type	Version		Pack Piece	Weight kg/100 pc.	Item no.
DB-0B3 D3S2K	Housing, silver anodised		1	85.700	**6116945**

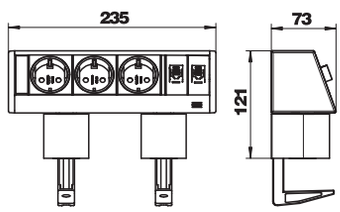
Deskbox with connection cable, cable outlet at the bottom of the profile, without fastening material, combinable with the fastening solutions listed in the accessories.

Equipment:
- Three black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.
- Two data technology couplings RJ45 to RJ45, 1:1 switched, Cat. 6 shielded.

Deskbox DB, with fastening clamp, 3 sockets, 2x RJ45 Cat. 6

Alu





Type	Version		Pack Piece	Weight kg/100 pc.	Item no.
DB-1B3 D3S2K	Housing, silver anodised		1	122.000	**6116942**

Deskbox with connection cable, cable outlet at the bottom of the profile with two fastening clamps for tabletop thicknesses of 8 to 40 mm.

Equipment:
- Three black protection contact sockets in 0° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.
- Two data technology couplings RJ45 to RJ45, 1:1 switched, Cat. 6 shielded.

Alu EL

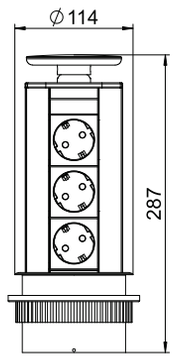
Deskbox DBV, 3 sockets

Type	Pack Piece	Weight kg/100 pc.	Item no.
DBV-A3A D3S	1	98.230	**6116862**
DBV-A3E D3S	1	106.230	**6116866**

Lowerable Deskbox with connection cable for fixed installation on a tabletop, plastic fastening sleeve, painted accordingly in cover shade. It is mounted using a drill hole (Ø102 mm) in the tabletop.

Equipment:
- Three black protection contact sockets in 60° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.

Note: Can be used in tabletops of up to 50 mm thickness.





Alu EL

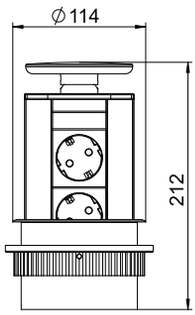
Deskbox DBV, 2 sockets

Type	Pack Piece	Weight kg/100 pc.	Item no.
DBV-A3A D2S	1	93.230	**6116854**
DBV-A3E D2S	1	99.230	**6116858**

Lowerable Deskbox with connection cable for fixed installation on a tabletop, plastic fastening sleeve, painted accordingly in cover shade. It is mounted using a drill hole (Ø102 mm) in the tabletop.

Equipment:
- Two black protection contact sockets in 60° connection direction, incl. 3.0 m power cable with angular connector CEE 7/7.

Note: Can be used in tabletops of up to 50 mm thickness.





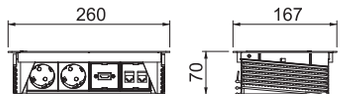
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Always indicate the item number when ordering.

Deskbox DBK, 2 sockets, HDMI, 2x RJ45 Cat. 6

VA





Type	Pack Piece	Weight kg/100 pc.	Item no.
DBK2-M4H D2S2K	1	173.760	6116810

Foldable Deskbox with connection cable for fixed installation in a tabletop, housing made of brushed stainless steel with brush bar as cable outlet. Mounting is done via an installation opening 245 x 157 mm in the tabletop.

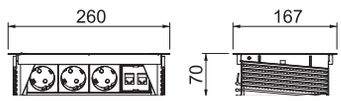
Equipped with:
- Two black protective contact sockets of 60° plug-in direction, including 3.0 m power cable with angular connector CEE 7/7.
- One HDMI 1.3 socket, including 3.0 m connection cable with plug.
- Two data technology couplings RJ45 on RJ45, 1:1, Cat. 6 shielded.

Note: Can be used in tabletops of up to 50 mm thickness.

Deskbox DBK, 3 sockets, 2x RJ45 Cat. 6

VA





Type	Pack Piece	Weight kg/100 pc.	Item no.
DBK2-D4 D3S2K	1	163.860	6116806

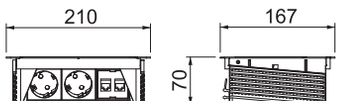
Foldable Deskbox with connection cable for fixed installation in a tabletop, housing made of brushed stainless steel with brush bar as cable outlet. Mounting is done via an installation opening 245 x 157 mm in the tabletop.

Equipped with:
- Three black protective contact sockets of 60° plug-in direction, including 3.0 m power cable with angular connector CEE 7/7.
- Two data technology couplings RJ45 on RJ45, 1:1 switched, Cat. 6 shielded.

Note: Can be used in tabletops of up to 50 mm thickness.

VA

Deskbox DBK, 2 sockets, 2x RJ45 Cat. 6





Foldable Deskbox with connection cable for fixed installation in a tabletop, housing made of brushed stainless steel with brush bar as cable outlet. Mounting is done via an installation opening 195 x 157 mm in the tabletop.

Equipped with:
- two black protective contact sockets of 60 ° plug-in direction, including 3.0 power cable with angular connector CEE 7/7.
- two data technology couplings RJ45 on RJ45, 1:1, Cat. 6 shielded.

Note: Can be used in tabletops of up to 50 mm thickness.

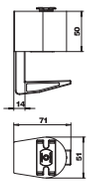
Type		Pack Piece	Weight kg/100 pc.	Item no.
DBK2-D3 D2S2K		1	178.800	**6116802**

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Fastening clamps

Fastening clamp for Deskbox DB





Type	Colour	Version	Pack Piece	Weight kg/100 pc.	Item no.
DBZ-BZ40	Black	Clamping range 8 to 40 mm	1	18.000	**6116976**
DBZ-BZ75	Black	Clamping range 40 to 75 mm	1	20.000	**6116979**

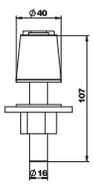
Fastening clamp for mounting a Deskbox type DB-... on the tabletop.

Note: For housing widths of 200 mm or more, two fastening clamps are required to mount a Deskbox.

Fastening stands

Stainless steel fastening stand for Deskbox DB





Type		Pack Piece	Weight kg/100 pc.	Item no.
DBZ-BFE		1	34.000	**6116982**

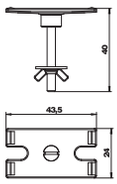
Stainless steel fastening stand for fixed mounting of a Deskbox type DB-... on a tabletop. It is mounted using a drill hole (Ø16 mm) in the tabletop.

Note: Can be used in tabletops of up to 50 mm thickness.

Fastening sets

Fastening set for table mounting, for Deskbox DB



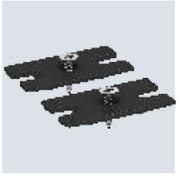


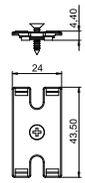
Type		Pack Piece	Weight kg/100 pc.	Item no.
DBZ-BST		1	2.300	**6116985**

Fastening set for fixed mounting of a Deskbox, type DB, under the tabletop. It is mounted using a drill hole (Ø10 mm) in the tabletop.

Note: The supplied fastening screws (M4 x 40 mm) can be used for tabletops of up to a maximum thickness of 32 mm.

Fastening set for under-table mounting, for Deskbox DB





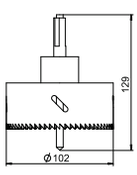
Type		Pack Piece	Weight kg/100 pc.	Item no.
DBZ-BSUT		1	5.000	**6116986**

Fastening set for fixed mounting of the Deskbox, type DB, under the tabletop. It is mounted on the tabletop using two wood screws.

Hole saws

Circular band saw for Deskbox DBV





Type		Pack Piece	Weight kg/100 pc.	Item no.
DBZ-LS		1	100.000	**6116994**

Circular band saw as a mounting tool for precise installation of a Deskbox of type DBV, drill hole diameter 102 mm.

Flexkanal

Flexkanal





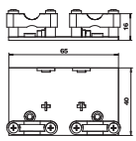
Type	Length mm	Colour	Pack m	Weight kg/100 m	Item no.
FLK-2K LGR	1000	Light grey	1	28.800	**6154922**
FLK-2K SWGR	1000	Black-grey	1	28.800	**6154930**

The Flexkanal runs your cables ordered and protected to the desk. It connects the Deskbox with the dado trunking or with the floor connection box. When extended, the Flexkanal is 1,000 mm long, 60 mm wide and 20 mm high.
The trunking consists of two chambers, capacity per chamber:
two cables of 8.5 mm diameter or three cables of 7.5 mm diameter or
four cables of 7.0 mm diameter or five cables of 6.0 mm diameter.

Strain reliefs

Holder with strain relief for Flexkanal





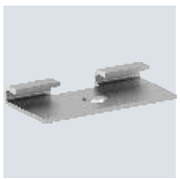
Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
FLK-HL ZL	Anthracite grey	1	10.500	**6154961**

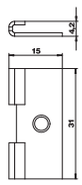
The holder possesses two integrated strain reliefs and can be screwed on. A Flexkanal can be mounted directly on the holder.

Fastening clamp

Fastening clamp for Flexkanal

Alu



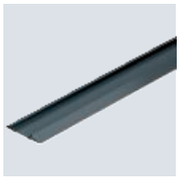


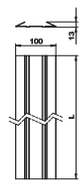
Type	Pack Piece	Weight kg/100 pc.	Item no.
FLK-BEF	10	0.150	**6154968**

The Flexkanal is suspended from the fastening clamp. The holder is fastened using a countersunk union.

Floor rails

Floor rail for Flexkanal





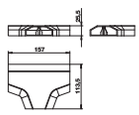
Type	Length mm	Colour	Pack Piece	Weight kg/100 pc.	Item no.
FLK-BS1	1000	Anthracite grey	1	19.400	**6154980**
FLK-BS2	2000	Anthracite grey	1	19.400	**6154983**

The Flexkanal is pushed directly into the floor rail. The ramp on both sides reduces the risk of stumbling.

T branch for Flexkanal

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
FLK-TAZ	Anthracite grey	1	8.700	**6154965**

T branch for supply of working places with the Flexkanal.



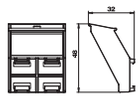


Flexkanal holder for Deskbox DB

Type	Colour	Pack Piece	Weight kg/100 pc.	Item no.
DBZ-FLKB	Black	1	1.100	**6116991**

Flexkanal holder for Deskbox, type DB, for secure connection of a Flexkanal to the Deskbox.

Note: Can only be used for mounting on the tabletop using fastening clamps.



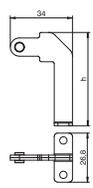


St P

Fastening bracket for Flexkanal in GES service outlet with 5 mm floor covering recess

Type	Material	Pack Piece	Weight kg/100 pc.	Item no.
FKH GES5	St	1	1.200	**7407860**

Fastening bracket to connect a Flexkanal to a GES service outlet with 5 mm floor covering recess. Dimension h = 43 mm.



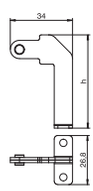


St P

Fastening bracket for Flexkanal in GES service outlets with 10 mm floor covering recess

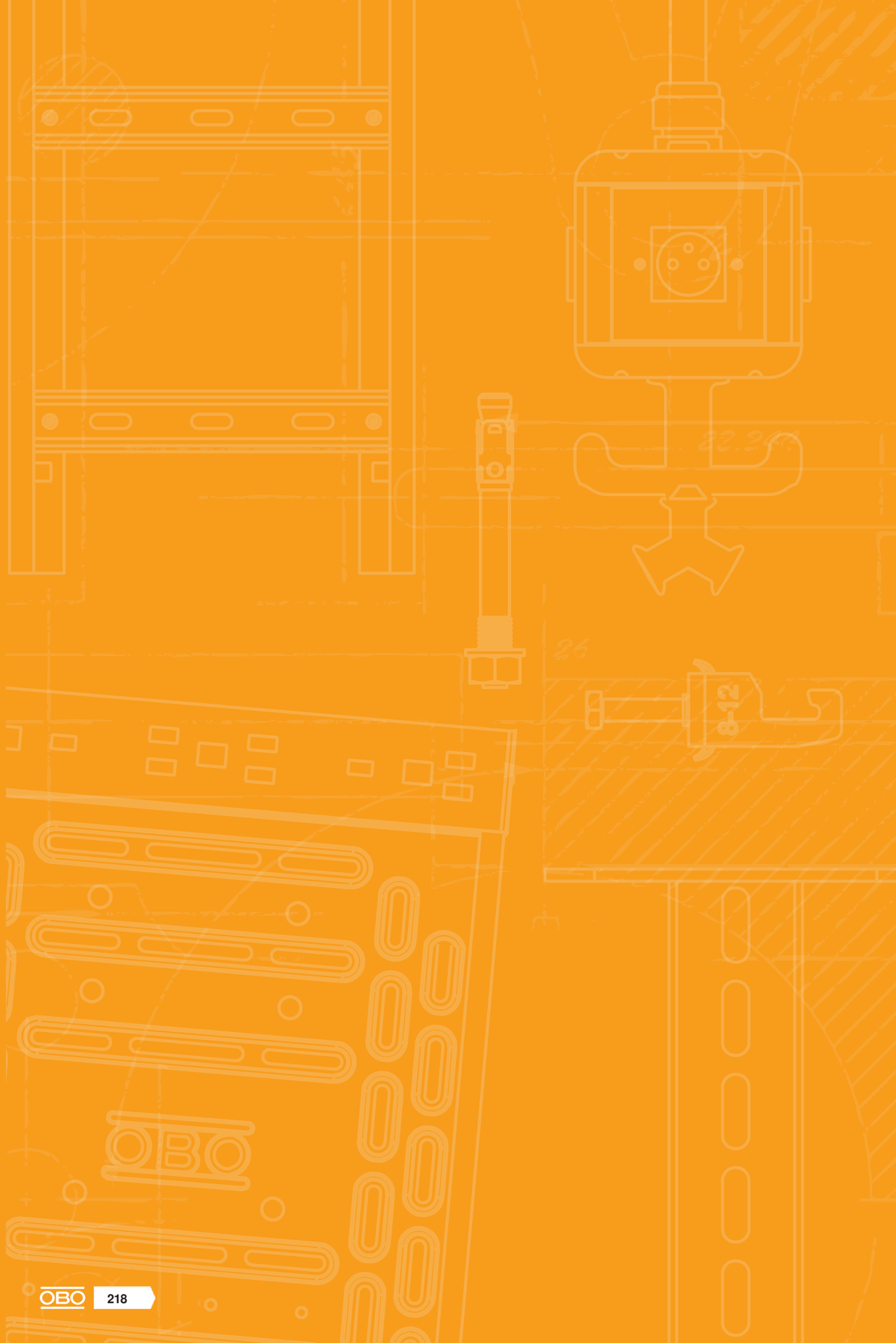
Type	Material	Pack Piece	Weight kg/100 pc.	Item no.
FKH GES10	St	1	2.000	**7407862**

Fastening bracket to connect a Flexkanal to a GES service outlet with 10 mm floor covering recess. Dimension h = 49 mm.





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Test marks

	American Bureau of Shipping, USA
	AENOR, Producto Certificado, Spain
	STOWARZYSZENIE ELEKTRYKÓW POLSKICH, Poland
	Lightning current-tested
	Lightning current-tested, Class H (100 kA)
	CEBEC, Belgium
	Canadian Standards Association, Canada
	DEMKO, Danmarks Elektriske Materielkontrol, Denmark
DIBt	Deutsches Institut für Bautechnik Berlin, Germany
	Det Norske Veritas
	ENEC Austria
	ATEX certificate for explosive areas
	ELEKTROTECHNICKÝ ZKUŠEBNÌ ÚSTAV, Czech Republic
FI	FIMKO, Finland
	Forschungs- und Materialprüfungsanstalt, Germany
	Russia, GOST The State Committee for Standards
	Test marks for technical resources, VDE Prüf- und Zertifizierungsinstitut Offenbach, Germany
	Halogen-free; without chlorine, fluorine and bromine
	INMETRO, Brazil
	KEMA-KEUR, Netherlands
	Indication of metric products
	MAGYAR ELEKTROTECHNIKAI ELLENŐRZŐ INTÉZET Budapest, Hungary
	NEMKO, Norway
	AFNOR Quality symbol of the French standardisation institute

	Underwriters Laboratories Inc., USA + CSA, Canada
	Österreichischer Verband für Elektrotechnik, Austria
	INSTITUTO ITALIANO DEL MARCHO DI QUALITÁ, Italy
	RINA 1861, Ship Classification, Certification and Services
	Underwriters Laboratories Inc., USA
	SEMKO An Inchcape Testing Services Company, Sweden
	Eidgenössisches Starkstrominspektorat, Switzerland
	South African Bureau of Standards
	Shock-tested, Bundesamt für Zivilschutz, Germany
	Sähkötarkastuskeskus Elinspektionscentralen Electrical Inspectorate, Finland
	Underwriters Laboratories Inc., USA
	Underwriters Laboratories Inc., USA
	Verband der Elektrotechnik, Elektronik, Informationstechnik e.V., Germany
	German Association of Electricians, tested safety
	5-year warranty

Pictogram explanation

Surfaces

FS	Strip galvanised
FSK	Strip galvanised/plastic-coated
DD	Strip galvanised zinc/aluminium, double dip
BK	Bright
2B	Bright, reworked
EL	Anodised
F	Hot-dip galvanised
G	Electrogalvanised
GK	Electrogalvanised/plastic-coated
GCL	Electrogalvanised, yellow-chromatised
GGP	Electrogalvanised, yellow passivated
GTP	Electrogalvanised, transparently passivated
GR	Primed
L	Painted
SG	Welding primed
FT	Hot-dip galvanised
FT SO	Hot-dip galvanised 85 µm
Cu	Copper-plated
N	Nickel-plated
ZD	Galvanised, Deltatone 500
ZDM	Galvanised, MAGNI 565
GA	Zinc-aluminium coated, Galfan
ZL	Zinc scale

Conformity symbol

CE	Communautés Européennes, EC declaration of conformity according to EC directives
RoHS conform	RoHS-conformant

Quality marks

	Halogen-free; without chlorine, fluorine and bromine
650°	Flame resistant 650 °C
750°	Flame resistant 750 °C
960°	Flame resistant 960 °C
UV RESISTANT	UV-resistant

Specific product symbols

Ø 60	Diameter 60 mm
Ø 68	Diameter 68 mm
Type 3	Protection device to DIN EN 61643-11 or IEC 61643-11
LPZ 2→3	Transition from LPZ 2 to LPZ 3
AS	Acoustic signalling

Applications

FS	Remote signalling
AS	Acoustic signalling
ISDN	Integrated Service Digital Network, ISDN applications
DSL	Digital Subscriber Line, DSL applications
Analog TK	Analogue telecommunication
Cat 5	Category 5 TwisterPair
Cat 6_A	Channel Performance to American EIA/TIA standard
MSR	Measuring, controlling and regulating systems
TV	TV applications
SAT	SAT-TV applications
Mu	MultiBase base
	LifeControl
EX	Intrinsically safe protection device for potentially explosive areas
Class E_A	Channel Performance to ISO/IEC 11801
PoE	Power over Ethernet
230/ 400 V System	230/400 V system
IP 54	Protection rating IP 54
IP 65	Protection rating IP 65

Lightning protection classes

Type 1	Protection device to DIN EN 61643-11 or IEC 61643-11
Type 1+2	Combination protection device made of type 1 and type 2
Type 2	Protection device to DIN EN 61643-11 or IEC 61643-11

Lightning protection classes

Type 2+3	Protection device to DIN EN 61643-11 or IEC 61643-11
Type 3	Protection device to DIN EN 61643-11 or IEC 61643-11

Lightning protection zone

LPZ 0→1	Transition from LPZ 0 to LPZ 1
LPZ 0→2	Transition from LPZ 0 to LPZ 2
LPZ 0→3	Transition from LPZ 0 to LPZ 3
LPZ 1→2	Transition from LPZ 1 to LPZ 2
LPZ 1→3	Transition from LPZ 1 to LPZ 3
LPZ 2→3	Transition from LPZ 2 to LPZ 3

BSS maintenance of electrical function installation

	Fire-tested systems
	Escape route ceiling mounting with pressure clip
	OBO Grip, wall routing type
	OBO Grip, ceiling routing type
	Pressure clip for maintenance of electrical function, ceiling mounting

BSS anchor

	Fire protection anchor
	Fire protection bolt tie

BSS test marks/material class

E30	Maintenance of electrical function class E30
E90	Maintenance of electrical function class E90

Clamp clip base shapes

N	Clamp clip for C profile rail, slot width 11–12 mm
H	Clamp clip for C profile rail, slot width 16–17 mm
U	Clamp clip for C profile rail, slot width 18–22 mm

Diameter

Ø 60	Diameter 60 mm
Ø 68	Diameter 68 mm
Ø 70	Diameter 70 mm
Ø 74	Diameter 74 mm

Entries

4	4 cable entries
6	6 cable entries
7	7 cable entries
8	8 cable entries
9	9 cable entries
10	10 cable entries
12	12 cable entries
10	10 cable entries ECO
12	12 cable entries ECO
14	14 cable entries ECO
16	16 cable entries
18	18 cable entries ECO
24	24 cable entries

Gland thread

M	Thread metric
Pg	Thread Pg

Entry size

M20	M20 entry
M25	M25 entry
M32	M32 entry
M40	M40 entry

KTS side heights

	Cable tray, side height 35 mm
	Cable tray, side height 60 mm
	Cable tray, side height 85 mm
	Mesh cable tray, side height 35 mm
	Mesh cable tray, side height 55 mm

Materials

	Flat steel
	Angular steel
	U steel
	Round material

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Pictogram explanation

Nominal cross-section

1,5 mm²	Nominal cross-section 1.5 mm²
1,5–2,5 mm²	Nominal cross-section 1.5–2.5 mm²
2,5 mm²	Nominal cross-section 2.5 mm²
2,5–4 mm²	Nominal cross-section 2.5–4 mm²
4 mm²	Nominal cross-section 4 mm²
4-6 mm²	Nominal cross-section 4–6 mm²
6 mm²	Nominal cross-section 6 mm²
10 mm²	Nominal cross-section 10 mm²
16 mm²	Nominal cross-section 16 mm²

Nominal voltage

400 V	Nominal voltage 400 V
500 V	Nominal voltage 500 V
660 V	Nominal voltage 660 V

Polarity

3	3-pole
5	5-pole
7	7-pole
8	8-pole
10	10-pole
12	12-pole

Slot widths

7,5	Slot width 7.5 mm
11	Slot width 11 mm
11-12	Slot width 11–12 mm
12	Slot width 12 mm
15	Slot width 15 mm
16	Slot width 16 mm
16,5	Slot width 16.5 mm
16-17	Slot width 16–17 mm
17	Slot width 17 mm
18	Slot width 18 mm
22	Slot width 22 mm
35	Slot width 35 mm

Screw heads

	Philips screw
	Torx screw
	Phillips screw
	Pozidriv

Firing devices

	Bolt-firing tool
	Nail device

Protection rating

IP 20	Protection rating IP 20
IP 30	Protection rating IP 30
IP 31	Protection rating IP 31
IP 44	Protection rating IP 44
IP 54	Protection rating IP 54
IP 55	Protection rating IP 55
IP 65	Protection rating IP 65
IP 66	Protection rating IP 66
IP 67	Protection rating IP 67
IP 68	Protection rating IP 68

Metals

Alu	Aluminium
Alu/St	Aluminium/steel
A2	Stainless steel, rustproof
A4	Stainless steel, rustproof
A5	Stainless steel, rustproof
Cu	Copper
CuZn 37	Brass
St	Steel
TG	Malleable iron
Zn	Die-cast zinc

Plastics

ABS/ASA	Acrylonitrile butadiene styrene
UF	Duroplast, Aminoplast, type 131.5
MF	Duroplast, melamine resin, type 150
EVA	Ethylene vinyl acetate

Plastics

FA	Fibre-proof material DIN 28091
GFK	Fibreglass-reinforced plastic
NBR SBR	Rubber mixture
NBR	Nitrile rubber
PETR	Petrolatum
PA	Polyamide
PA/ GF	Polyamide, fibreglass reinforced
PBPT	Polybutylene terephthalate
PC	Polycarbonate
PE	Polyethylene
PP	Polypropylene
PP/GF	Polypropylene, fibreglass reinforced
PS	Polystyrene
PVC	Polyvinylchloride
ZELL PE	Cellular polyethylene

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STD-F0K SRO1	6049301	6120312	89
STD-F0K SRO2	6049318	6120314	90
STD-F0K SRO3	6049363	6120316	90
STD-F3 AL1	6048762	6120232	88
STD-F3 AL2	6048946	6120252	89
STD-F3 AL3	6049066	6120272	89
STD-F3 MZGN1	6048700	6120226	88
STD-F3 MZGN2	6048847	6120246	89
STD-F3 MZGN3	6049004	6120266	89
STD-F3 ROR1	6048649	6120224	88
STD-F3 ROR2	6048823	6120244	89
STD-F3 ROR3	6048991	6120264	89
STD-F3 RW1	6048540	6120222	88
STD-F3 RW2	6048786	6120242	89

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STD-F3 SRO2	6048885	6120248	89
STD-F3 SRO3	6049011	6120268	89
STD-F3 SWGR1	6048724	6120230	88
STD-F3 SWGR2	6048892	6120250	89
STD-F3 SWGR3	6049028	6120270	89
STD-F3C AL2	6048526	6120682	135
STD-F3C AL3	6048663	6120702	135
STD-F3C GS RW1	6571192	6120850	135
STD-F3C GW MZGN1	6571253	6120874	136
STD-F3C GW ROR1	6571246	6120872	136
STD-F3C GW SRO1	6571260	6120876	136
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STD-F3C MZGN2	6048465	6120676	135
STD-F3C MZGN3	6048595	6120696	135
STD-F3C ROR2	6048427	6120674	135
STD-F3C ROR3	6048588	6120694	135
STD-F3C RW2	6048410	6120672	135
STD-F3C RW3	6048533	6120692	135
STD-F3C SRO2	6048472	6120678	135
STD-F3C SRO3	6048601	6120698	135
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STD-F3K SRO3	6049547	6120326	91
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STD-IT0 RW0.5	6467822	6120746	92
STD-SA0 RW1	6049912	6120730	93
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ST-S GST18i3p SW	5273608	6108054	123
ST-S GST18i3p W	5273646	6108055	123
ST-S GST18i5p SW	5273707	6108070	123
ST-S4 GST18i3 SW	6584680	6108060	123
ST-S4 GST18i3 W	6584697	6108062	123
ST-WIN 3P SW	6688227	6108954	113
ST-WIN 3P W	6688234	6108956	113
ST-WIN 5P SW	6688265	6108964	113
ST-WIN 5P W	6688272	6108966	113
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TA-WB AL1	6571048	6120970	200
TA-WB RW0.5	6570966	6120960	200
TA-WB RW1	6571024	6120966	200
TA-WB SWGR0.5	6571000	6120962	200
TA-WB SWGR1	6571031	6120968	200
ÜSM-A-4T	5699767	6107801	125
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UTC3 G W2OR1	6557516	7404660	116
UTC3 G W3	6557554	7404664	116
UTC3 W W2	6687725	7404610	108
UTC3 W W2OR1	6687718	7404609	108
UTC3 W W3	6687732	7404611	108
UTC4 FI G OR2	6690626	7404694	118
UTC4 FI G WS2	6690619	7404692	118
UTC4 FI W OR2	6690640	7404698	110
UTC4 FI W WS2	6690633	7404696	110
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UTC4 G OR2	6557561	7404670	116
UTC4 G OR2GN1	6557691	7404688	117
UTC4 G OR4	6557578	7404672	118
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UTC4 G W2OR2	6557615	7404676	117
UTC4 G W2OR2 Ü	6557622	7404678	117
UTC4 G W3	6557646	7404680	117
UTC4 G W3OR1	6557677	7404684	118
UTC4 G W3OR1 Ü	6557684	7404686	118
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UVS-6S2SA	5522997	6108012	121
UVS-6S2SA1P	5685050	6108013	122
UVS-6S6W2	5122289	6108010	121
UVS-6S6W2SA	5523017	6108016	122
UVS-6W2	5122272	6108005	121
UVS-6W2SA	5523000	6108014	121
UVS-6W2SA1P	5685067	6108015	122
UVS-WIN 6S	6688173	6107986	112
UVS-WIN 6S6W	6688197	6107990	113
UVS-WIN 6W	6688180	6107988	112
UVS-WIN F6S	6688142	6107980	112
UVS-WIN F6S6W	6688166	6107984	112
UVS-WIN F6W	6688159	6107982	112
		/pc.	
VB-2 GST18i3p	6584673	6108086	125
VB2-WIN 3P	6688289	6108970	114
		/pc.	
VB-3 GST18i3p	5273721	6108080	124
VB3-WIN 3P	6688296	6108972	114
		/pc.	
VB-5 GST18i3p	5273769	6108082	124
VB5-WIN 3P	6688302	6108974	114
		/pc.	
VB-G GST18i3p	5896975	6108045	119
VB-SKS S	5438113	6117198	119
VB-T GST18i3p	5273776	6108084	124
VH MS FILS	6776238	6109788	64
VH MS FILS RW	6776252	6109789	68
VH-4 2SD FILS	6776214	6109780	60
VH-4 2SF FILS	6776221	6109782	60
		/pc.	
VH-4 3SD1C16	5125075	6109804	60
VH-4 3SF1C16	5125099	6109808	61
VH-4 4SD	5125044	6109802	60
VH-4 4SF	5125082	6109806	60
VH-4 LG	5125037	6109800	62
VH-4 LG RW	6101511	6109801	68
VH-4 TW	5125266	6109832	63
VH-4L 3SD1C16	5125143	6109814	61
VH-4L 3SF1C16	5125167	6109818	62
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VH-4L 4SF	5125150	6109816	61
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VH-8 LG8P2	5125198	6109820	63
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VH-8L LG	5125211	6109825	63
VH-AH	5773573	6109847	66
VH-DFT	5773566	6109846	66
VH-F100VA	6404704	6109829	72
VH-F100VA	6404704	6109829	77
VHF-8 LG	5125204	6109822	74
VHF-8L LG	5125228	6109827	74
VHF-AE4TE	5125341	6109850	74
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VHF-T1	5125372	6109852	75
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VHF-TW	5125396	6109860	76
VHF-TW L	5125402	6109861	76
VH-GH	5358848	6109845	65
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		price/m	
VH-K800	5125549	6109870	73
VH-K800	5125549	6109870	78
		/pc.	
VHL-AH	5969013	6109849	66
VH-P1	5125334	6109842	65
VH-P1 RW	6101573	6109843	69
VH-P2	5125273	6109834	65
VH-P3	5125310	6109838	65
VH-P3 RW	6101559	6109837	68
VH-P4	5125327	6109840	64
VH-P4 RW	6101566	6109841	68
VH-P5	5125280	6109836	64
VH-P5 RW	6101528	6109835	68
VH-P7	5428459	6109839	64
VH-POS	6486021	6109887	72
VH-POS	6486021	6109887	77
VK-WIN	6688623	6108700	114
		/pc.	
VL-3Q2.5 1 SW	5123064	6108150	120
VL-3Q2.5 1 W	5123422	6108175	120
VL-3Q2.5 10 SW	5123248	6108159	120
VL-3Q2.5 10 W	5123552	6108184	120
VL-3Q2.5 3 SW	5123118	6108152	120
VL-3Q2.5 3 W	5123460	6108177	120
VL-3Q2.5 5 SW	5123163	6108154	120
VL-3Q2.5 5 W	5123484	6108179	120
VL-3Q2.5 8 SW	5123224	6108157	120
VL-3Q2.5 8 W	5123538	6108182	120
VL-3Q2.5 H1 SW	5124368	6108450	120
VL-3Q2.5 H1 W	5124733	6108475	120
VL-3Q2.5 H10 SW	5124542	6108459	120
VL-3Q2.5 H10 W	5124894	6108484	120
VL-3Q2.5 H3 SW	5124382	6108452	120
VL-3Q2.5 H3 W	5124788	6108477	120
VL-3Q2.5 H5 SW	5124436	6108454	120
VL-3Q2.5 H5 W	5124801	6108479	120
VL-3Q2.5 H8 SW	5124498	6108457	120
VL-3Q2.5 H8 W	5124856	6108482	120
VL-WIN 3P2.5 1SW	6688463	6108710	111
VL-WIN 3P2.5 1W	6688470	6108712	111
VL-WIN 3P2.5 3SW	6688487	6108714	111
VL-WIN 3P2.5 3W	6688494	6108716	111
VL-WIN 3P2.5 5SW	6688500	6108718	111
VL-WIN 3P2.5 5W	6688517	6108720	111
VL-WIN 3P2.5 8SW	6688524	6108722	111
VL-WIN 3P2.5 8W	6688531	6108724	111
VL-WIN 3P2.5H1SW	6688548	6108730	111
VL-WIN 3P2.5H1W	6688555	6108732	111
VL-WIN 3P2.5H3SW	6688562	6108734	111
VL-WIN 3P2.5H3W	6688579	6108736	111
VL-WIN 3P2.5H5SW	6688586	6108738	111
VL-WIN 3P2.5H5W	6688593	6108740	111
VL-WIN 3P2.5H8SW	6688609	6108742	111
VL-WIN 3P2.5H8W	6688616	6108744	111
		/pc.	
VR-GST18	6584741	6108074	125
WG-AF2TE RW	5125815	6109932	144
WG-AK RW	5125730	6109900	144
WGA-K3WRD4 RW	5670377	6109916	144
WG-MK RW	5125747	6109905	144

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WG-UK2	5125938	6109950	145
WG-UK3	5125945	6109952	145
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WS-UB AL1	6570881	6120936	198
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WS-UB RW1	6570867	6120932	198
WS-UB SWGR0.5	6570812	6120922	198
WS-UB SWGR1	6570874	6120934	198
WS-UKL AL0.5	6570850	6120930	198
WS-UKL AL1	6570928	6120942	199
WS-UKL RW0.5	6570836	6120926	198
WS-UKL RW1	6570898	6120938	199
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