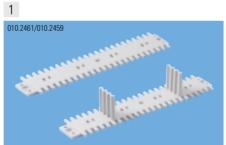


- solutions
- Neat and protected cable routing up to the workplace
- Modular connections boxes for individual requirements
- Modern design crowned with absolute functionality

















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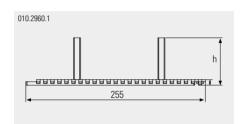
Cable Tie Shelf



We supply a complete system solution for office cabling systems.

Installation and applications

The 25 cm long plastic rail can be linked together to form any required length. It is fastened with screws inserted in the pre-punched holes. The screw heads are countersunk in the rails when tightened so that the cable cannot be damaged when being installed. The cable tie shelf is also very practical in riser zone cabling; the cables are easily fastened with cable ties, which is particularly advantageous with sensitive low-current and coax cables. The separator and the cable bridge are two handy additions, for use with all cable tie shelves. They are simply snapped into place anywhere on the cable tie shelf. The practical and simple clamp system requires no additional fastening means.





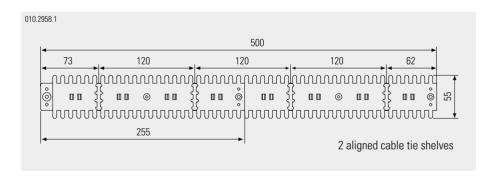
Part Number

Cable tie shelf, flat

Without separator 8 mm
With separator 30, 45, 68 mm

Cable tie shelf, raised

Without separator 15 mm
With separator 37, 52, 75 mm



Packing Unit

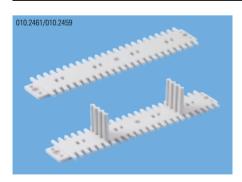
Ordering Information

Cable Tie Shelf

(height 60 mm).

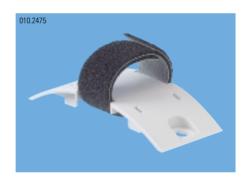
Description

Convenient routing of cable bundles in surface installations in hollow floors and riser zones.



Cable Tie Shelf, flat		
Cable Tie Shelf, 8 mm	100	R307367
Cable tie shelf without separators.		
Cable Tie Shelf, 30 mm	100	R307369
Cable tie shelf (height 8 mm) with separators		
(height 22 mm).		
Cable Tie Shelf, 45 mm	100	R307370
Cable tie shelf (height 8 mm) with separators		
(height 37 mm).		
Cable Tie Shelf 68 mm	100	R307371
Cable tie shelf (height 8 mm) with separators		

Ordering Information	Description	Packing Unit	Part Number
010.2465/010.2463	Cable Tie Shelf, raised		
	Cable Tie Shelf, 15 mm	50	R307372
and the second	Cable tie shelf, without separators.		
	Cable Tie Shelf, 37 mm	50	R307374
	Cable tie shelf (height 15 mm) with separators		
	(height 22 mm).		
	Cable Tie Shelf, 52 mm	50	R307375
العون	Cable tie shelf (height 15 mm) with separators		
	(height 37 mm).		D007070
	Cable 116 Chen, 70 mm	50	R307376
	Cable tie shelf (height 15 mm) with separators		
	(height 60 mm).		
110.2668	Separator, 45 mm, for Cable Tie Shelf	100	R307365
710.2000	Can be snapped into place anywhere on the cable		
I Pilo	tie shelf. Separator is snapped on (height 37 mm).		



Cable Bridge for Velcro Tape Fixing

Used for direct surface mounting or snapped into place anywhere on the cable tie shelf. Ideal for fiber optic cables. There is no risk of squeezing.

Cable Bridge without Velcro Tape50R307431Cable Bridge with 20 cm Velcro Tape50R307429Including 20 cm of Velcro tape.



Velcro Tape 5 m

To group and stabilize pressure-sensitive data and fiber optic cables.

Dimensions: 5 m x 20 mm x 1 mm (L x W x D)

R307433

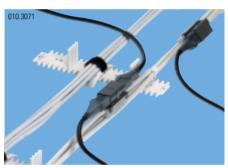
RCO power Cable Outlet 3-pole



The smart solution for interruption-free termination to round power cables



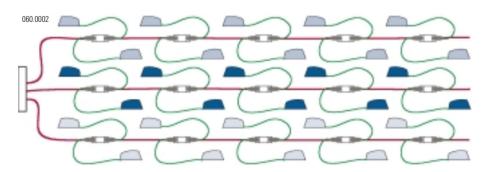
- Two wired outlets in 40 seconds
- Tool-free IDC* contacting
- Integral connector locking
- For use with all customary round cables
- Mechanical and visual coding
- * Insulation Displacement Contact







The wiring is performed in seconds and no additional tools are needed – in floor, duct and ceiling installations – these are the benefits of the new 3-pole Cable Outlet, also for your next project.



RCO Power also shines in double floor installations. Ideally, the connection boxes are fitted with RCO Power connection cables, and when being positioned, two of the boxes are each plugged to an adapter. The integral plug bolt prevents any accidental unplugging.



Part Number

R309842

Ordering Information 010.3229

CO Round Cable Adapter, 3 x 1.5–2.5 mm²

Adapter with two 3-pole outlets. For mounting to a round cable 3 x 1.5–2.5 mm² (single wire). Labels are available in different colors to identify and mark the different electric circuits. The round cable adapter is ready for mechanical 4-stage

Approved: 250 V/16 A Dimensions: 71 x 32 x 37 mm

Description



CO Connection Cable 3 x 1.5 mm² PVC,

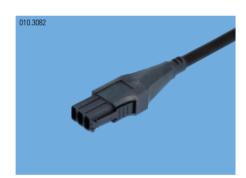
Cable 3 x 1.5 mm², pre-assembled with 3-pole, molded plug. Open wire end. Strand ends ultrasonically sealed.

Cable jacked: PVC, black

Lengui [L].		
0.5 m	10	R308206
1.0 m	10	R309435
2.0 m	10	R308209
3.0 m	5	R309437
5.0 m	5	R309438
8.0 m	3	R309764

Packing Unit

10

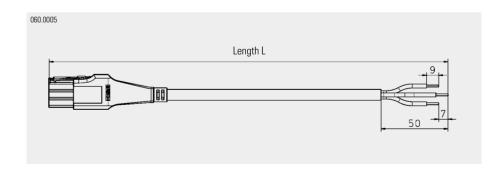


CO Connection Cable 3 x 1.5 mm² halogenfree, with plug

Cable 3 x 1.5 mm2, pre-assembled with 3-pole, molded plug. Open wire end. Strand ends ultrasonically sealed.

Cable jacket: PVC, halogen-free, black

Length (L):		
0.5 m	10	R309765
1.0 m	10	R309766
2.0 m	10	R309767
3.0 m	5	R309768
5.0 m	5	R309769
8.0 m	3	R309770



Ordering Information

090.2098

Can be snapped on to either side. For a safe termination of the round cable to the 3-pole round

supplied.

Description

CO Safe Cap for Round Cable Adapter

10 cable adapter at the cable end. The opposite end must be fitted with a strain relief. Strain relief

Packing Unit

Part Number





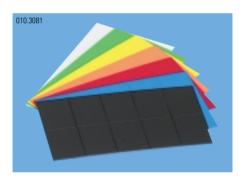
CO Strain Relief for Round Cable Adapter

Can be snapped on to either side. For cables of diameter 6.5-10.5 mm.

10

R309867

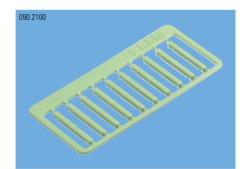
R309973



CO Sheet of 10 Labels

Plastic labels for CO round cable adapters 3 x 1.5–2.5 and CO plugs. For use with permanent felt-tip pen or stickers. A range of colors is available for the visual identification of different electric circuits, such as the normal power grid, UPS group, controlled groups, etc.

White	10	R309718
Green	10	R309722
Yellow	10	R309723
Orange	10	R309720
Red	10	R309724
Blue	10	R309721
Black	10	R309719



CO Coding Set of 10 Pins, green

Mechanical coding ensures that equipment groups can only be plugged into outlets in the correct circuits.

Coding System

Adapter Plug	060.0020	060.0021	060.0022	060.0023
060.0016	accepted	blocked	blocked	blocked
060.0017	accepted	accepted	blocked	blocked
060.0018	accepted	blocked	accepted	blocked
060.0019	accepted	accepted	accepted	accepted

10





Cable Outlet Connection, 5-pole/400 V-16 A

For the interruption-free termination of several CO adapters to a round cable with solid conductors of $5 \times 2.5 \text{ mm}^2$. The wires are mounting in the well-proven insulation displacement contact technology without causing any interruption. Ideal for cable ducts, hollow ceilings and hollow floors. The resulting installation is very flexible. The various colors of the cable covers the identification of different electric circuits, for a safe termination. For floating connections, it is mandatory to lock the connectors (VDE standard). We recommend using the required plug bolts with all applications.

Ordering Information

Description

Packing Unit

Part Number

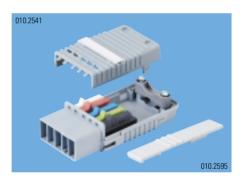
R307484



Cable Outlet Adapter, 5-pole Type A54.1/400 V-16 A

Branch point for round cables with solid conductors of 5 x 2.5 mm². Terminated in 40 seconds in the proven IDC technology. Approved: 400 V/16 A

CO Adapter, gray	1	R307475
CO Adapter, black	1	R307779
CO Adapter, orange	1	R307782
CO Adapter, blue	1	R307780



Cable Outlet Plug, complete Type S54.1/400 V-16 A

Field-terminated plug for CO adapters, 5-pole, type A54.1. The enclosum includes strain relief and plug pins for the termination of stranded cables of 3 x 1.5 mm²–5 x 2.5 mm². Plug bolt also supplied.

Approved: 400 V/1A

CO Plug for 3 x 1.5 mm ²	25	R307479
CO Plug for 5 x 1.5 mm ²	25	R307481
CO Plug for 3 x 2.5 mm ²	25	R307480
CO Plug for 5 x 2.5 mm ²	25	R307482

25

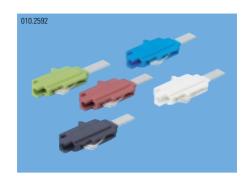


Cable Outlet Plug Housing, empty Type S54.1/400 V-16 A

Empty housing, accommodating 3–5 connector pins. Plug bolt also supplied.

RCO power Cable Outlet 5-pole

Ordering Information Description Packing Unit Part Number



Connector Pins for the CO Plug Housing S54.1

For the insulation displacement connection of strands. The wiring can be visually checked through the side window.

For 1.5 mm² strands

10	R307485
10	R307486
10	R307487
10	R307488
10	R307489
	10 10 10

For 2.5 mm² strands

TOT 2.0 THIN OLIGING		
CO Connector Pin, PE yellow/green	10	R307490
CO Connector Pin, N light blue	10	R307491
CO Connector Pin, L1 black	10	R307492
CO Connector Pin, L2 brown	10	R307493
CO Connector Pin. L3 white	10	R307494



Cable Outlet Plug 5-pole, Type S54.1/400 V-16 A, pre-assembled with cable

For a fast on-site installation, the S54.1 plug can be ordered assembled with cables of different lengths and types. The cable end for standard cables is left unprocessed. Phase assignment is clearly visible through the window. All plugs come supplied with a plug bolt.



Plug Type S54.1, pre-assembled with flexible cable (PVC) $3 \times 1.5 \text{ mm}^2$, black. Connection phase on L1. Cable end unprocessed.

0.5 m	1	R307715
1.0 m	1	R307716
2.0 m	1	R307717
3.0 m	1	R307718
5.0 m	1	R307719

Plug Type S54.1, pre-assembled with flexible cable (PVC) 5 x $1.5~\text{mm}^2$, black. Connection phase on L1, L2, L3. Cable end unprocessed.

0.5 m	1	R307721
1.0 m	1	R307722
2.0 m	1	R307723
3.0 m	1	R307724
5.0 m	1	R307725

On request we also assemble CO plugs for other cable types and lengths. The wire ends can be supplied tin-coated or capped with sleeves.



Ordering Information	Description	Packing Unit	Part Number
010.2586	Plug Type S54.1, pre-assembled with flexible cable (PE compound halogen-free) 3 x 1.5 mm2, gray. Connection phase on L1. Cable end		
	unprocessed.		
	0.5 m	1	R307726
000000000000000000000000000000000000000	1.0 m	1	R307727
	2.0 m	1	R307728
	3.0 m	1	R307729
	5.0 m	1	R307730
	Plug Type S54.1, pre-assembled with flexible cable (PE compound halogen-free) 5 x 1.5 mm2, gray. Connection phase on L1, L2, L3. Cable end unprocessed.		
	0.5 m	1	R307732
	1.0 m	1	R307733
	2.0 m	1	R307734
	2.0 III 3.0 m	1	R307736
	3.0 m 5.0 m	1	R307736 R307737
	5.0 III	I	N3U//3/
	Cable Outlet Labels (qty 220) For CO adapters and plugs. In A4 format, printable.	1	R307501
010.2477	CO Plug, 5-pole, complete, for 3-pole Wieland (Gesis)	1	R307896
010.2577	Cable Outlet Multiplug, 5-pole, complete, for 3 x 3-pole Wieland (Gesis)		
1	CO Multiplug 3 x 3 pole/parallel L1	1	R307496
	CO Multiplug 3 x 3 pole/ parallel L2	1	R307497
2	CO Multiplug 3 x 3 pole/parallel L3	1	R307498
	CO Multiplug 3 x 3 pole/L1-L2-L3, black	1	R307499
6.	CO Multiplug 3 x 3 pole/L1-L2-L3, white	1	R307500
	CO Labels (qty 99) for CO Multiplugs	1	R307784
010.3228	CO Label Clips S54.1/A54.1 Hard plastic labels for CO adapters of type A54.1 and CO plugs of type 54.1. For use with permanent felt-tip pen or stickers. A range of colors is available for the visual identification of different		

available for the visual identification of different electric circuits, such as the normal power grid,

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10

10

UPS group, controlled groups, etc.
CO Label Clip, black
CO Label Clip, blue

CO Label Clip, orange



R310738

R310736

R310737

RCO power Bus Outlet **Accessories**



Bus Outlet

Outlet or tapping box for bus cables of 4 x 0.8 mm. Dimensions: 130 x 46 x 22 mm.

Ordering Information	Description	Packing Unit
090.2113	Bus Outlet "easy-2", shielded Box for 1 x bus cable and 2 x connection cables 4 x 0.8 mm ² .	10
	Bus Outlet Labels (qty 110) 110 laser labels. In A4 format (12.7 x 35.56 mm).	1

Accessories



RCO Power Cable Stripper

Opening cable jackets fast and easily. For cable

diameters of 4–16 mm.

1

1

090.2101

RCO DIN Top Hat Rail Mounting

Kit to mount CO adapters of type A54.1, CO round cable adapters, 3 x 1.5–2.5 mm 2 and "easy-2" bus outlets, shielded, onto DIN 35 top hat rails.

R311559

Part Number

R311818

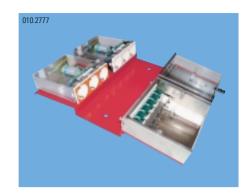
R307714

R307581

Part Number

R307813

R307809



FB COMBIbox

Description

These floorboxes (dimensions $156 \times 135 \times 48$, length x width x depth) are easily mounted and positioned. Their base plates are made of stainless steel, the cover, made of transparent polycarbonate, is snapped on. They are ideal for a range of applications also for their generous spatial arrangement. The choice of different bases ensures a user-friendly and solid positioning.

010.2443

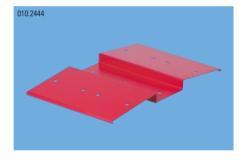
Ordering Information

FB COMBIbox, 3-Position Base, T-Shape, red

T-shape base holding 3 COMBlboxes. Sheet steel, powder-coated, red. Dimensions: 180/345 x 510 x 28/5 mm (L x W x D/H)

FB COMBIbox, 4-Position Base, parallel, red 1 R307814 For 2 COMBIboxes each in a parallel arrangement. Sheet steel, powder-coated, red.

Packing Unit



FB COMBIbox 3 x Schuko, white
Assembled with 3 jacks, Schuko/white, and wired to terminals (L1/N/PE). 2 cable entries, one mounted with a M20 stuffing box.

Dimensions: 440 x 270 x 28/5 mm (L x W x D)

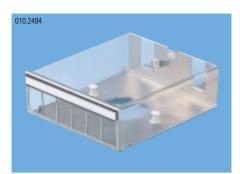
On request all the boxes are supplied equipped and wired.



FB COMBIbox Mo	FB COMBIbox Mounting Options Module 45							
Schuko	Type 13							
090.2089	090.2091							
$\Diamond \blacklozenge \blacklozenge \blacklozenge$	♦♦							

FB COMBIbox DOUBLE-DESKbox

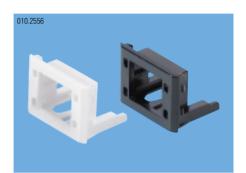
Ordering Information Description Packing Unit Part Number



FB COMBIbox, for 6 RJ45, empty

Data outlet for 6 RJ45 R&Mfreenet modules. Two cable entries with strain relief lug (without module holder and modules).

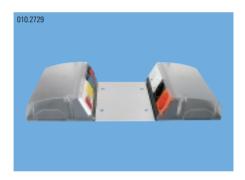
R307810



Module Holder for RJ45 R&Mfreenet

Module holder for RJ45-R&Mfreenet modules Material: halogen-free plastic

Module Holder RJ45, white10R307832Module Holder RJ45, black10R307833



DOUBLE DESKbox

Aluminum base plate. 2 clear DESKboxes (halogen-free polycarbonate). Each box accommodates four 45 x 45 mm modules, which corresponds to 4 sockets or 8 data outlets RJ45. Dimensions: 425 x 185 x 61 mm

On request all the boxes are supplied equipped and wired

DOUBLE DESKbox Mounting Options Module 45					Accessor	ries	
Schuko	Type 13	Belgian/ French	British	RJ45 faceplates		Connection modules	on FO adapters
090.2089	090.2091	090.2088	090.2090	010.2574.1		010.2859	020.0070 010.2158
$\Diamond \blacklozenge \blacklozenge \blacklozenge$	♦♦	\Diamond	\Diamond	$\Diamond lack$		Page 36/	37 Page 46



INTERbox

The electrical box for a compact and flexible installation of the INTERCELL cable management cabling floor system.

Material: stainless steel base plate, plastic cover (halogen-free).

Dimensions: 156 x 135 x 48 mm (L x W x D).

Ordering Information

Description

Packing Unit

1

Part Number



INTERbox, assembled

Assembled with 2 sockets, Schuko/white, horizontally wired to terminals (L1/N/PE). 2 cable entries, one mounted with a M20 stuffing box. Ideal for use with 60 mm elbow connectors.

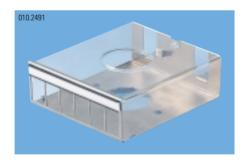
R307815



INTERbox, assembled

Assembled with 3 sockets, Schuko/white, wired to terminals (L1/N/PE). 2 cable entries, one mounted with a M20 stuffing box. Not for use with 60 mm elbow connectors.

R307816



INTERbox, for 6 RJ45, empty

Data outlet for 6 x RJ45 R&Mfreenet modules. 2 cable entries, both with strain relief lug (without modules and module holder).

R307818

On request all the boxes are delivered equipped and wired.

INTERbox Mounting Options Module 45					Accessories		
Schuko	Type 13					Connections modules	FO adapters
090.2089	090.2091					010.2859	020.0070
$\Diamond \blacklozenge \blacklozenge \blacklozenge$	$\Diamond \spadesuit \spadesuit$					Page 36/37	Page 46

Floor Outlet for Double Floors



Floor Outlet for Double Floors

 $\mbox{\sc ldeal}$ access opening for the central CP or direct connection point at the workplace.

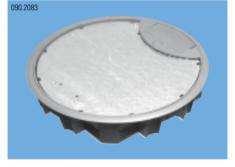
Part Number

R311828

R311829

R311830

Ordering Information	Description	Packing Unit
090.2082	Floor Cable Outlet Cable 282 x 282 Cable outlet consisting of a mounting unit incl. carpet protection frame and hinged cover. For surfaces of 5 mm. Cutout dimensions: 264 x 264 mm Floor Cable Outlet Cable 225 x 225 Cutout dimensions: 209 x 209 mm	1
090.2083	Floor Cable Outlet Cable ⊘ 325 mm	1



Cutout dimensions: diameter 305 mm



Cable Passage for Double Floors

Made up of a cable outlet with an inner diameter of 68 mm and a slotted insert to lead the cable through.

Passage bore: 76 mm in diameter Height: 44 mm

 Cable Passage
 10
 R307583

 81 x 44 mm, anthracite RAL 7024
 To R307584

 Cable Passage
 10
 R307584

 81 x 44 mm, light gray RAL 7035

Cable Passage for Hollow Floors

Packing Unit Part Number **Ordering Information Description** R307826 **Cable Passage for Double Floors** 1 010.2583 Consisting of a frame and a brush or blind insert. **Holder for Cable Passage** Holder made of stainless steel featuring 3 fastening holes. Cutout dimensions: 123 x 46.5 x 19 mm at a rear 010.2625 radius of 9 mm and 100 x 35 mm with wall openings. Cable Passage Insert with Brush R307824 1 010.2584 Stainless steel insert with brush, to slide in from the side. Steel gray chromatized. Dimensions: 120 x 45 x 4 mm **Cable Passage Aluminum Blind Insert** R307823 010.2585 Aluminum insert to slide in from the side to serve as blind cover. Steel gray chromatized. Dimensions: 120 x 45 x 4 mm

FLEXkanal, Flexible Wiring Duct



FLEXkanal, Flexible Wiring Duct

Leading your cables safely to the desk. Connecting the desk box with the trunking or the floor connection box. Split in two channels for integral order separation.

Capacity per channel: 2 cables Ø 8.5 mm or 3 cables \varnothing 7.5 mm or 4 cables \varnothing 7.0 mm or 5 cables \varnothing 6.0 mm

Ordering	Information
010 2014/010	2020
010.2614/010	.2620
4	All be

Description

Packing Unit

Part Number

Available in various colours. Fully extended, length 1 m.

Flexible Wiring Duct of 2 Channels



FLEXkanal, 1 m, grey-black	1	R302724
FLEXkanal, 1 m, light gray	1	R307688
FLEXkanal, 1 m, white	1	R307689
FLEXkanal, 1 m, red	1	R307976
FLEXkanal, 1 m, ultramarine	1	R307690
FLEXkanal, 1 m, yellow	1	R307831



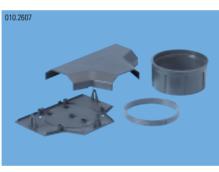
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R307699

R307830

Cable outlet for a milled cutout of 95 mm in diameter, complete with T-distributor. Cutout: diameter 95 mm, height: 44 mm, color: anthracite (RAL 7024)

FLEXkanal, 1 m, yellow/grey-black

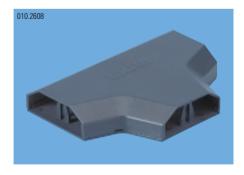


FLEXkanal T-Distributor, anthracite

T-distributor for the workstation power supply.

10

R307703



Blind Cover for Cable Grommet

10

R307829



R&M

Ordering Information	Description	Packing Unit	Part Number
010.2613	FLEXkanal Floor Rail The floor rail is fastened to the floor and the FLEXkanal pressed in. The side protections minimize the tripping risk. FLEXkanal Floor Rail 1 m, anthracite FLEXkanal Floor Rail 2 m, anthracite	10 10	R307700 R307701
010.2571	FLEXkanal Holder with Double Strain Relief The FLEXkanal is directly mounted to the holder. Fastened with screw.	10	R307476
010.2573	FLEXkanal Support, aluminum The FLEXkanal is simply laid into the guiding brackets. Fastened with a countersunk screw.	10	R307696
010.2572	FLEXkanal, 3M Adhesive Tape Double-sided adhesive tape. Dimensions: 15 x 28 mm	10	R307697

Cable Management Panel

Part Number Ordering Information Description Packing Unit R307702 **Cable Management Panel** 010.2602 Excess cable deposit positioned underneath the work desk. Accommodates up to 6 m data cables and up to 3 m of power cables. The panel can be taped on or screwed on. Dimension: 400 x 200 mm Supplied: - Panel - 10 brackets - 4 mounting frames - 4 screws, 3.5 x 20 mm - 20 cm of adhesive tape Flexible winng Duct Suspender R307694 10 010.2609 Suspends the FLEXkanal, connecting it with the cable management panel. Can also be screwed on underneath the desk.



DESKbox

Ideal for use at the workplace, conference rooms or as connection point in double floors. Combined with the FLEXkanal they offer a neat solution all the way to the desk. Available in various transparent colors and in anthracite.



Strain Relief

The holder for the FLEXkanal is assembled with a double strain relief and a FLEXkanal link, black.

Ordering Information Description Packing Unit Part Number



DESKbox, empty

Empty box ready to accommodate 4 devices (45 x 45mm). Cable entry in the center/side through FLEXkanal holder (double strain relief) and FLEXkanal link, anthracite.

Dimensions: 184 x 148 x 59 mm

For 4 devices 45 x 45 mm

DESKbox 4 x 45 x 45, empty, clear 1 R307791

DESKbox 4 x 45 x 45, empty, blue 1 R307792

DESKbox 4 x 45 x 45, empty, green 1 R307793

DESKbox 4 x 45 x 45, empty, orange 1 R307794

DESKbox 4 x 45 x 45, empty, anthracite 1 R309571



DESKbox, empty

Ready to accommodate 8 devices (45 x 45 mm).

Dimensions: 368 x 148 x 59 mm For 8 devices 45 x 45 mm

 DESKbox 8 x 45 x 45, empty, clear
 1
 R307797

 DESKbox 8 x 45 x 45, empty, blue
 1
 R307798

 DESKbox 8 x 45 x 45, empty, green
 1
 R307799

 DESKbox 8 x 45 x 45, empty, orange
 1
 R307800

 DESKbox 8 x 45 x 45, empty, anthracite
 1
 R309709

DOUBLE DESKbox Mounting Options Module 45					Accessories		
Schuko	Type 13	Belgian/ French	British	RJ45 faceplates		Connection modules	FO adapters
090.2089	090.2091	090.2088	090.2090	010.2574.1		010.2859	010.2158
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DESKbox

Ordering Information	Description	Packing Unit	Part Number
010.2521	Completely assembled box with 4 sockets Schuko/white. Cable entry in the center/side through FLEXkanal holder (double strain relief) and FLEXkanal link, anthracite. DESKbox 4 x Schuko, clear DESKbox 4 x Schuko, blue DESKbox 4 x Schuko, green DESKbox 4 x Schuko, orange	1 1 1 1	R307801 R307802 R307803 R307804
010.2525	Completely assembled box with 3 sockets Schuko/white and 2 holders/white for modules with single support plates. Cable entry in the center/side through FLEXkanal holder (double strain relief) and FLEXkanal link, anthracite. DESKbox 3 x Schuko/2 x RJ45, clear DESKbox 3 x Schuko/2 x RJ45, blue DESKbox 3 x Schuko/2 x RJ45, green DESKbox 3 x Schuko/2 x RJ45, orange	1 1 1 1	R307787 R307788 R307789 R307790
010.2529	Completely assembled box with 2 sockets Schuko/orange and 4 holders/white for modules with single support plates. Cable entry in the center/side through FLEXkanal holder (double strain relief) and FLEXkanal link, anthracite. DESKbox 2 x Schuko/4 x RJ45, clear DESKbox 2 x Schuko/4 x RJ45, blue DESKbox 2 x Schuko/4 x RJ45, green DESKbox 2 x Schuko/4 x RJ45, orange	1 1 1	R307805 R307806 R307807 R307808
010.2533	Completely assembled box with 4 sockets/white, 2 sockets Schuko/orange and 4 holders/white for modules with single support plates. Cable entry in the center/side through FLEXkanal holder (double strain relief) and FLEXkanal link, anthracite. DESKbox 4 x white/2 x Schuko and 4 x RJ45, clear DESKbox 4 x white/2 x Schuko and 4 x RJ45, blue DESKbox 4 x white/2 x Schuko and 4 x RJ45, green DESKbox 4 x white/2 x Schuko and 4 x RJ45, green	1 1 1	R307971 R307973 R307974
	DESKbox 4 x white/2 x Schuko and 4 x RJ45, orange	1	R307975



On request all the boxes are supplied equipped and wired.

Ordering Information	Description	Packing Unit	Part Number
010.2575	Faceplates for 1 x RJ45 R&Mfreenet Available in black or white. Without module. Dimensions: 22.5 x 45 mm 1 x RJ45 R&Mfreenet, white, 22.5 x 45 mm 1 x RJ45 R&Mfreenet, black, 22.5 x 45 mm	10 10	R307835 R307837
010.2574	Faceplates for 2 x RJ45 R&Mfreenet Available in black or white. Without module. Dimensions: 45 x 45 mm 2 x RJ45 R&Mfreenet, white, 45 x 45 mm 2 x RJ45 R&Mfreenet, black, 45 x 45 mm	10 10	R307834 R307959
090.2096	Blind Faceplate Blind cover Blind Faceplate 45 x 45 mm, white Blind Faceplate 45 x 45 mm, black Blind Faceplate 22.5 x 45 mm, white Blind Faceplate 22.5 x 45 mm, black	10 10 10 10	R307960 R309170 R307961 R309169
010.2569	3M Dual Lock 25 x 25 mm, qty 2 To fasten the boxes onto, or underneath, the workplace.	1	R307785
010.2570	Plastic Bases, qty 4 Prevent the boxes from sliding on smooth surfaces.	1	R307786