EVOline®



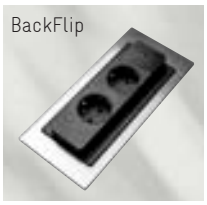
schulte
elektrotechnik





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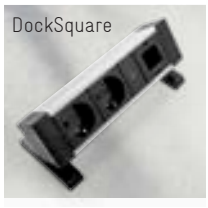


















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EVOline®

Innovativ und energieeffizient seit 1973
Schon 1973 war unsere Firmenzentrale in Bezug auf Gebäudetechnik ihrer Zeit voraus. So konnte das erste Gebäude bereits klimaneutral beheizt werden, indem die Abwärme aus der Kunststoffspritzerei die Fußbodenheizung versorgt. Auch durch die Nutzung einer Geothermie-Anlage sparen wir Energie ein. Dieses fortschrittliche Konzept wurde bei der Betriebserweiterung 2019 weiter ausgebaut. Der Neubau in Altena-Rosmart erweitert nicht nur das nachhaltige Konzept unseres Unternehmens, sondern setzt auch auf die Zukunft des Standorts Lüdenscheid.

10 Tiefenbohrungen à 100 m zur Energienutzung.

Fußboden- und Deckenheizung
Durch thermisch, mit Wasser aktivierte Bodenplatten auf der gesamten Produktions- und Lagerfläche; gespeist u. a. durch Energierückgewinnung.

Rechnerisches Ergebnis - Rosmart
Ca. 25 % der Gesamtenergie erzeugen wir heute schon selbst.





Innovative and energy efficient since 1973
As early as 1973, our headquarters were ahead of its time in terms of building technology. For instance, climate-neutral heating of the first building was possible because waste heat from the plastic injection moulding machinery was used for the underfloor heating. We also save energy by using a geothermal installation. This progressive concept was repeated when the company was extended in 2019. The new building in Altena-Rosmart doesn't just improve our company's sustainable concept but also boosts the long-term viability of Lüdenscheid as a base.

10 Deep drillings of 100 m each for energy utilisation.

Floor and ceiling heating
Through thermal, water-activated floor panels on the entire production and storage area; fed by energy recovery, among other things.

Calculated result - Rosmart
We already generate about 25 % of the total energy ourselves today.





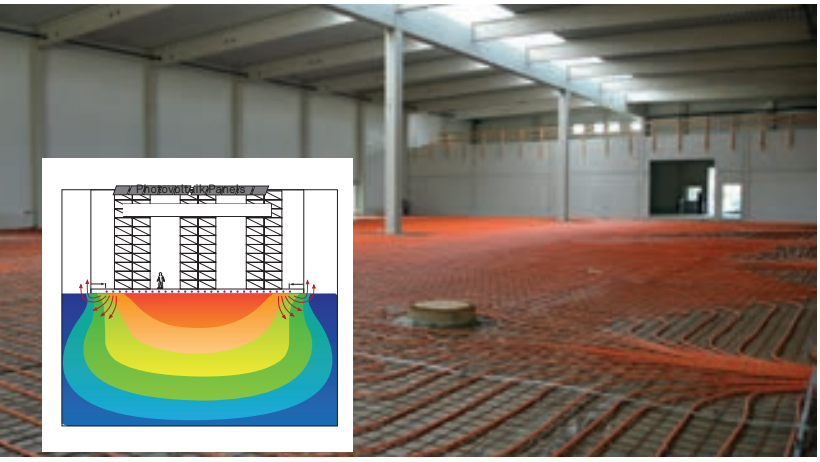
EVOline® Made in Germany



Sehen Sie sich an, wie bei uns „100 Jahre Elektrotechnik“ abgelöst wurden.

Schulte - Elektrotechnik ist ein Pionier innovativer Gebäude-Infrastruktur unter dem Stichwort: „Dezentrale Elektrodistribution“.

Wir freuen uns auf Ihren Besuch!





Take a look at how with us „100 years of electrical engineering“ have been replaced.

Schulte - Elektrotechnik is a pioneer of innovative building infrastructure under the keyword: „decentralised electrical distribution“.

We look forward to your visit!





EVOline®





EVOline Produkte sind nach Ihren Wünschen frei konfigurierbar.

EVOline products freely configurable according to your wishes.



Verschiedene Farben

Various finish options



Induktive Lademöglichkeit
mit magnetischer Haltefunktion

Options for wireless charging with magnetic hold function



Verschiedene Ländersteckdosen

International socket configurations



Verschiedene Montagemöglichkeiten

Different mounting installations



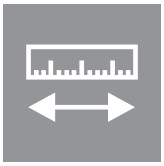
USB-Charger

USB-Charger



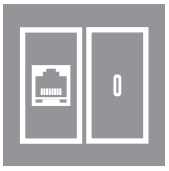
Mit weiterem Zubehör kombinierbar

Optional accessories available



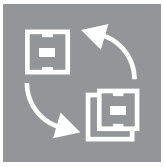
In der Länge (je nach Bestückung)
variabel

Variable profile lengths



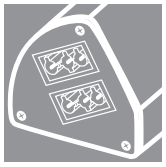
Unterschiedliche Daten- und
Multimediamodule

Range of data & multimedia modules



Wechselmodule

Interchangeable modules



Endkappe mit Steckverbinder erhältlich

End cap with power input or output connector

Alle Maßangaben sind in
Millimeter angegeben.

All dimensions are in millimetres.



EVOline® Circle80 Family

Circle80
Die Drei-in-Eins Lösung
Der Circle80 vereint drei Funktionen in einer 80mm Bohrung: Steckdose, Doppel-USB-Charger und Kabeldurchlass. Zahlreiche Verschlussmodule ermöglichen eine weitere Individualisierung des Kabeldurchlasses.

Circle80
The three-in-one solution
The Circle80 contains a single power socket, Type A+C USB Charger and cable outlet all in one unit. Optional inserts also available as alternative to cable outlet for additional connectivity.

Circle80 Access
Individueller Kabeldurchlass
Der Circle80 Access bietet, neben dem klassischen Kabeldurchlass, Platz für zwei Verschlussmodule, frei wählbar aus einer Vielzahl von Möglichkeiten - jederzeit schnell austausch- und montierbar.

Circle80 Access
More module options
The Circle80 Access cable outlet with locking clip. Also configurable with up to two inserts from the Circle80 range.



Lieferbare Farben
Available colours




Schwarz
Black




Weiß
White



Edelstahl-Optik
Stainless steel look




EVOline®

Circle80 / Circle80 Access

Schnelle Montage von oben und praktische Kabelführung

Der praktische Kabeldurchlass mit integriertem Schieber zur Kabelarretierung lässt auch überschüssige Kabel elegant vom Tisch verschwinden. Die geringe Einbautiefe und das EVOline Befestigungssystem garantieren eine einfache und schnelle Montage von oben.



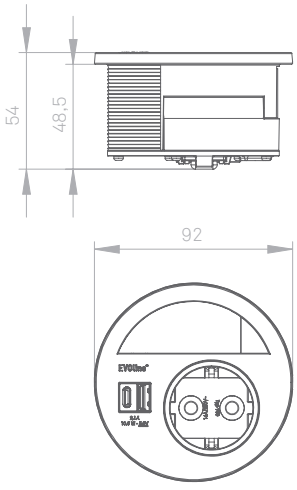
Circle80 / Circle80 Access

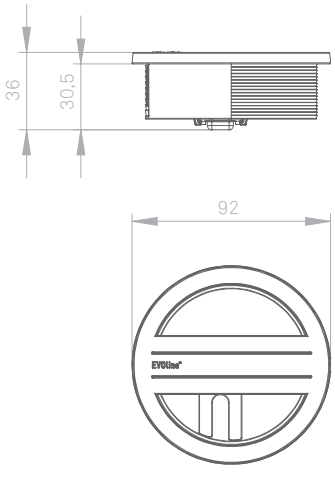
Quick and easy desk cable management.

The practical cable outlet with integrated slider for locking the cable makes excess cable disappear elegantly from the table. The low installation depth and the EVOline fastening system guarantee simple and fast assembly on top.










88 % geladen
EVOline®
EVOline®

EVOline® Circle80 Family

Drehdeckel Hide für Circle80

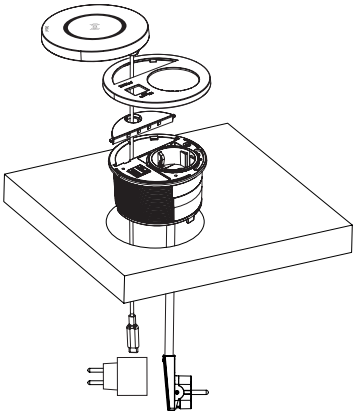
Elegant abgedeckt

Der praktische Drehdeckel Hide verdeckt elegant die Anschlüsse des Circle80 oder Circle80 Access. Die Verschlussplatte wird einfach in den oberen Bereich eingebaut und ist jederzeit auswechsel- sowie nachrüstbar.

Hide rotating cover for Circle80

Elegantly covered

The practical Hide rotating cover elegantly conceals the connections of the Circle80 or Circle80 Access. The cover plate is simply installed in the upper section and can be replaced or retrofitted.





Drehdeckel DisQ für Circle80

Induktives Laden ohne Kabel

Der Drehdeckel DisQ enthält einen integrierten 15 W Induktionscharger. Somit lassen sich induktionsfähige Smartphones und andere Geräte schnell und kabellos laden. Der Ladeprozess funktioniert sowohl im geschlossenen als auch geöffneten Zustand, wodurch die Funktionen des Circle80 auch weiterhin genutzt werden können.

DisQ rotating cover for Circle80

Inductive wireless charger

The rotating cover of the DisQ contains an integrated 15W wireless induction charger. The wireless charging function can be used when cover is open or closed; allowing full use of socket and USB chargers. Compatible mobile device required for wireless charging.

Verbindungsmodul für Monitorarm und Circle80

Die Verbindung von Circle80 und Monitor

Das Ergänzungsmodul MonitorPlate schafft eine optische Verbindung zwischen dem preisgekrönten EVOline Circle80 und einem Monitorarm.

Connection module for monitor arm and Circle80

The connection between Circle80 and monitor

The MonitorPlate is an add-on module for the award-winning EVOline Circle80. It creates an optical connection between the Circle80 and the monitor arm.



Lieferbare Farben

Available colours



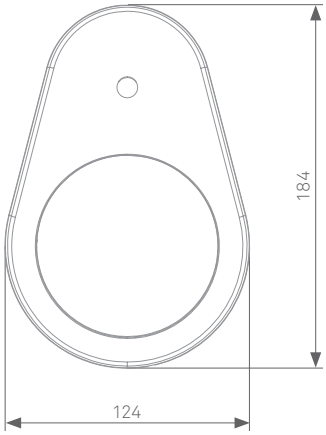
Schwarz

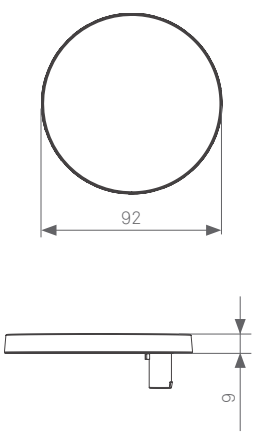
Black



Weiß

White









Schiebedeckel für Circle80

Diskret und funktional

Eine weitere praktische Ergänzung für den Circle80 ist der neue Schiebedeckel. Dieser Deckel mit kabelloser Ladefunktion schützt die Anschlüsse und ermöglicht einen diskreten, stilvollen Look. Die Anschlüsse sind nur bei Bedarf sichtbar – eine elegante Lösung für mehr Komfort im Alltag.

Sliding cover for Circle80

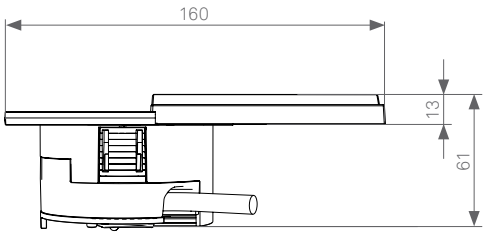
Descreet and funktional

Another practical addition to the Circle80 is the new sliding cover. This cover with wireless charging function protects the connections, which are only visible when needed, and enables a discreet, stylish look - an elegant solution for more convenience in everyday life.









Lieferbare Farben

Available colours



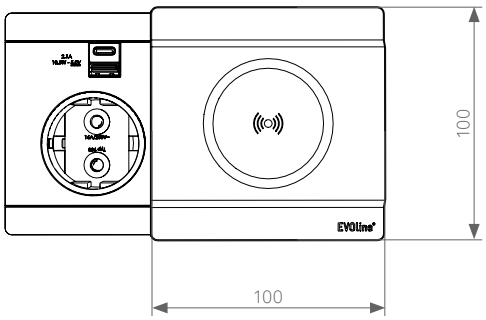
Schwarz

Black



Weiß

White



EVOline® Circle80

Description	Picture	Specifications	Order Number
Circle80 Type 927-3 VDE-socket, 16 A, with contact-protection. USB Charger 5 V / 3 A; 9 V / 2 A; max. 18 W. Fixed power cable 3 m with protective contact angle plug. **NEW** **18 W** **Double charger**		USB Charger Type A + C	
		black	1592 7300 7701
		white	1592 7300 7401
		stainless steel effect cover	1592 7301 3701
		USB Charger Type C + C	
		black	1592 7302 3300
		white	1592 7302 3400
		stainless steel effect cover	1592 7302 3500
Circle80 Access Type 927-3 Cable outlet with 2 openings for different cover plates. With fixing slide, to prevent the cables from slipping through.		black	1592 7301 4600
		white	1592 7301 4700
Cover plate for Circle80		completely closed	
		black	1599 0911 8800
		white	1599 0911 8900
		with 6 cable outlets (each 2 x 4, 7 und 9 mm)	
		black	1599 0911 8600
		white	1599 0911 8700

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Cover plate with multimedia applications for Circle80 Incl. 3 cable outlets (2 x 4 mm, 1 x 9 mm)		RJ45 Cat. 6 shielded socket - socket, without cable	
		black	1599 0911 9200
		white	1599 0911 9300
		RJ45 Cat. 6A shielded socket - socket, without cable	
		black	1599 0912 3300
		white	1599 0912 3400
		USB 3.0 socket - socket, without cable	
		black	1599 0911 9600
		white	1599 0911 9700
		HDMI 2.0 socket - socket, without cable	
		black	1599 0912 4200
		white	1599 0912 4300
		USB-C 3.1 socket with 1 m cable and USB-C plug (Power: 5 A / max. 100 watts data: up to 10 Gbit / s)	
		black	1599 0913 0300
		white	1599 0913 0400
Cover plate with stainless steel pushbutton for Circle80 Pushbutton potential-free Switching data: 240 V ≃ / 3 A LED can be connected separately. LED operating data: 24 V ≃ / 7 mA Incl. 2 cable outlets 9 mm)		with screw terminals	9331 8870 0000
		with 3 m cable	9331 8850 0000

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EVOline® Circle80

Description	Picture	Specifications	Order Number
DisQ rotating cover for Circle80 Including wireless charging function. With cover plate, suitable for Circle80 and Circle80 Access. Power: 15 watts Separate power supply with USB-C connection is required!		without power supply: black white **with USB C power supply 20 W** black white	 1599 0912 9900 1599 0913 0000 1599 0913 1400 1599 0913 1500
Hide rotating cover for Circle80 With cover plate, suitable for Circle80 and Circle80 Access.		black white	1599 0912 9600 1599 0912 9700
DisQ sliding cover for Circle80 Suitable for Circle80. Includes 15 watt wireless charging charging function. Separate plug-in power supply with USB-C connection is required! Imprint 10.5 W or 18 W to identify the Circle80 USB Charger.		without power supply: black / imprint: 10,5 W black / imprint: 18 W white / imprint: 10,5 W white / imprint: 18 W **with USB C power supply 20 W** black / imprint: 10,5 W black / imprint: 18 W white / imprint: 10,5 W white / imprint: 18 W	 1599 0913 6800 1599 0913 7200 1599 0913 6900 1599 0913 7300 1599 0913 8400 1599 0913 8600 1599 0913 8500 1599 0913 8700
Hide sliding cover for Circle80 Suitable for Circle80. Imprint 10.5 W or 18 W to identify the Circle80 USB Charger.		black / imprint: 10,5 W black / imprint: 18 W white / imprint: 10,5 W white / imprint: 18 W	1599 0913 7000 1599 0913 7400 1599 0913 7100 1599 0913 7500

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Connection module for monitor arm and Circle80 Suitable for Circle80 and Circle80 Access.		black	9332 5760 0000
		white	9332 5770 0000



Wireless charging via induction

- inductive coupling between transmitter (charging station) and receiver (mobile phone)
- vendor independent, charges devices with inductive charging function (the unit must be placed centrally and flat over the coil).
- transmitter coil is active only when a connection to the receiving device is made
- Please note: The charging function may be impaired by covers or protruding housing parts (e.g. cameras).

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FAIR SERVING SPOON

reddot design award | winner 2015

GERMAN DESIGN AWARD NOMINEE 2016

EVOline® BackFlip



BackFlip

Hochwertiges Design – geniale Funktion

Im geschlossenen Zustand schützt der BackFlip die Steckdosen vor äußeren Einflüssen. Somit ist er optimal für Küchen geeignet und passt sich diesen durch mehrere hochwertige Oberflächen hervorragend an. Mit einem Finger angetippt dreht er sich um 180 Grad und gibt einen USB-Charger und 2 Steckdosen frei. Die geringe Einbautiefe von nur 53 mm erlaubt die Montage auch über Schubladen oder Geräten.

BackFlip

High qualtity design and ingenious function

The BackFlip is available in a range of premium finish, making it the perfect solution for providing power to any kitchen. The cover when closed provides additional protection from liquid ingress and when gently pressed, it rotates 180 degress, revealing two sockets and one USB charger. The shallow unit depth of just 53mm increases the number of places within the kitchen it can be installed.

Flächenbündiger Einbau möglich.

Flush mounted installation possible.



Lieferbare Varianten

Available surfaces



Edelstahl gebürstet

Stainless steel brushed



Keramik Betonoptik

Ceramic concrete look



Glas matt weiß (ähnlich RAL 9003)

Glass matt white (similar RAL 9003)



Edelstahl matt weiß lackiert (ähnlich RAL 9010)

Stainless steel matt white lacquered (similar RAL 9010)



Metallbeschichtet Messingoptik

Metalcoated brass look



Glas matt schwarz (ähnlich RAL 9005)

Glass matt black (similar RAL 9005)



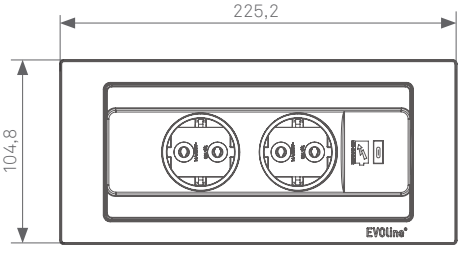
Glas glänzend schwarz (ähnlich RAL 9005)

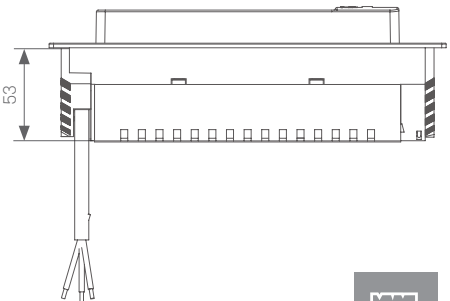
Glass glossy black (similar RAL 9005)



Aluminium matt schwarz lackiert (ähnlich RAL 9005)

Aluminium matt black lacquered (similar RAL 9005)







Schnellmontage in Plattenstärken von 10 - 40 mm.

Quick assembly in panels of 10 - 40 mm in thickness.



EVOline® BackFlip

Description	Picture	Specifications	Order Number
BackFlip 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected 1 × USB Type C charger, 5V / 2.1A Fixed power supply cable 3.0 m with angled plug.		Cover Brushed stainless steel	1592 7101 6100
		Cover Glass, frosted white	1592 7101 6200
		Cover Glass, glossy black	1592 7101 6300
		Cover Glass, matt black	1592 7102 5700
		Cover matt white lacquered	1592 7101 6400
		Cover matt black lacquered	1592 7101 6500
		Cover Stainless steel, brass look	1592 7101 7700
BackFlip CUISINE 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected 1× USB Type C charger, 5V / 2.1A, Fixed power supply cable 2.5 m plug supplied unattached		Cover Brushed stainless steel	1592 7101 4600
		Cover Glass, frosted white	1592 7101 5500
		Cover Glass, glossy black	1592 7101 4800
		Cover Glass, matt black	1592 7102 5800
		Cover matt white lacquered	1592 7101 5600
		Cover matt black lacquered	1592 7101 4700
		Cover Stainless steel, brass look	1592 7101 7600

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reddot award 2019
winner

One
Der kompakte Strom- oder Datenzugang
Die runde Einzelsteckdose kann horizontal oder vertikal eingebaut werden. Dabei garantiert der flexible Kabeleingang eine minimale Einbautiefe von 50 mm. Der One bietet eine breite Auswahl an Moduleinsätzen, Ringen und Deckeln zur Auswahl.

One
Compact and Accessible Power, Data/Multimedia
The round single socket outlet can be installed horizontally or vertically. The flexible cable entry guarantees a minimum installation depth of 50 mm. The One offers a wide selection of module inserts, rings and covers to choose from.



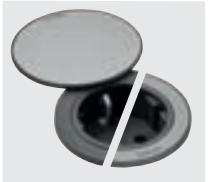


One mit Diebstahlsicherung Lock
Schutz vor unerwünschter Demontage in öffentlichen Bereichen
Der One mit Lock kann nur mit einem speziellen Entriegelungswerkzeug geöffnet werden. Optisch unterscheidet sich der One mit Lock lediglich durch ein aufgedrucktes Schloss-Symbol und einen zusätzlich eingebauten Magneten.

One with anti-theft Lock
Protection against unwanted removal in public areas
The One with Lock can only be opened with a special unlocking tool. Visually, the One with Lock differs only by a printed lock symbol and an additional built-in magnet.

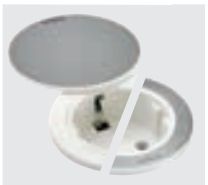
Lieferbare Varianten mit/ohne Deckel
Available surfaces with/without cover


Schwarz
Black

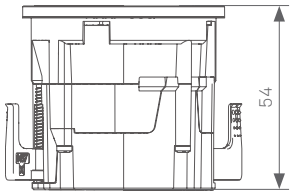

Schwarz/Edelstahl
Black/Stainless steel

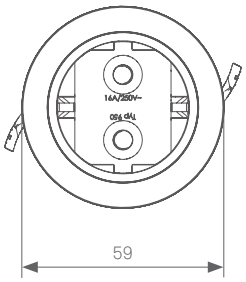

Schwarz/Messingoptik
Black


Weiß
White


Weiß/Edelstahl
White/Stainless steel


Weiß/Messingoptik
White/Brass effect









GERMAN INNOVATION AWARD '19 WINNER

interzum Award 2019

reddot award 2019 winner

ICONIC AWARDS 2019 INNOVATIVE INTERIOR selection

GERMAN DESIGN AWARD WINNER 2025



Lift - 12 mm



SlimFit - 10 mm

One Distanzhülsen Lift und SlimFit

Einbau in geringe Hohlräume und sehr dünne Wandstärken

Die Distanzhülsen Lift und SlimFit ermöglichen einen Einbau in sehr dünne Wandstärken ab 1 mm. Eine oder beide Hülsen werden je nach Bedarf beim Einbau über den One geschoben, wobei der Lift (12 mm) nur auf- und der SlimFit (10 mm) nur untergebaut werden kann.

One spacer sleeves Lift and SlimFit

Installation in shallow materials

The two spacer sleeves Lift and SlimFit enable the One to be installed in very thin wall thicknesses from 1 mm. One or both sleeves are simply slid over the One as required during installation to achieve an additional 12 mm in front of and/or 10 mm behind the panel.

One Polsterhülse und One Klemmstück

Problemloser Einbau in Polstermöbeln

Die Polsterhülse ermöglicht den vielseitigen Einbau in unterschiedliche Polster- und Grundkonstruktionen. Sie fixiert den Bezug sowie die Polsterung, wodurch der One sich optimal in das Möbel integrieren lässt. Diverse Klemmstücke lassen sich an die Grundkonstruktionshöhe anpassen.

One upholstery sleeve and clamping wing

Upholstered Furniture installation

The upholstery sleeve can be used in furniture with different fabrics and thickness of padding and base structures. The fabric is held in place between the sleeve and One unit, ensuring both remain fixed over time. Short or Long wing clamps can also be specified to accomodate different combined thicknesses.









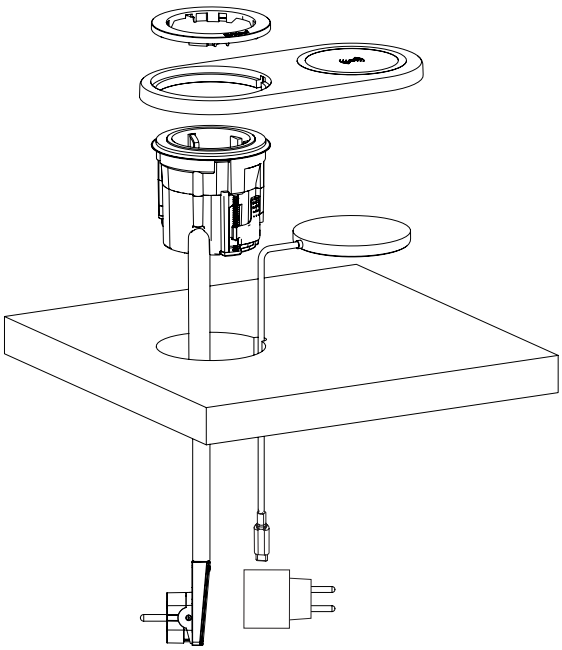
GERMAN INNOVATION AWARD '19 WINNER

interzum Award 2019

reddot award 2019 winner

ICONIC AWARDS 2019 INNOVATIVE INTERIOR selection

GERMAN DESIGN AWARD WINNER 2025



Erweiterungsmodul DisQ für One

Zusätzliches induktives Laden

Der OneDisQ ist ein Erweiterungsmodul zum Laden von induktivfähigen Smartphones. Er kann problemlos mit jedem One installiert und nachgerüstet werden, ohne die vorhandene Einrichtung zu verändern. Die Steckdose oder die Datenmodule des One bleiben während des Ladevorgangs frei und können gleichzeitig für weitere Anwendungen genutzt werden.

Extension module DisQ for One

Wireless Charging Add-on

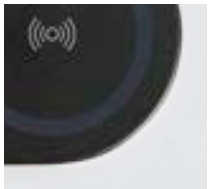
The One with DisQ is a module extension providing the much-sought option to add 'Wireless Charging' of compatible smartphones to installed One units. Easy to retrofit, it simply requires a small adjustment to upgrade whilst keeping the existing One installation. Power, USB Charger, Data or Multimedia sockets of the One remain free to use during Wireless Charging and can even be used simultaneously!





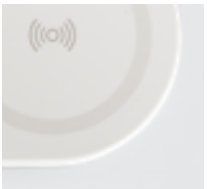
Lieferbare Farben

Available colours



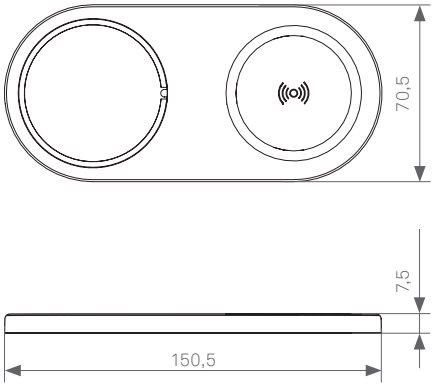
Schwarz

Black



Weiß

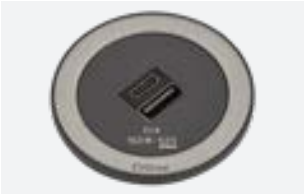
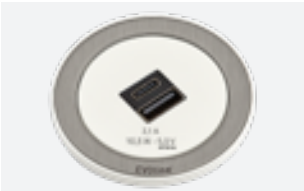
White



EVOline® One

Description	Picture	Specifications	Order Number
One with VDE-socket Housing made of plastic Clamping wing made of metal VDE-socket, 16 A with contact-protection fixed power cable 3 m with protective contact angle plug. Clamping range 9 mm to ∞ mm.		Housing color: black Ring color: black	1592 8000 0900
		Housing color: black Ring color: black with stainless steel inlay	1592 8000 1100
		Housing color: white Ring color: white	1592 8000 4300
		Housing color: white Ring color: white with stainless steel inlay	1592 8000 6100
One with VDE socket **and rotating cover** Housing and cover made of plastic Clamping wing made of metal VDE-socket, 16 A with contact-protection fixed power cable 3 m with protective contact angle plug. Clamping range 9 mm to ∞ mm.		Housing color: black Cover color: black	1592 8000 4100
		Housing color: black Cover color: black with stainless steel inlay	1592 8000 3900
		Housing color: white Cover color: white	1592 8000 4200
		Housing color: white Cover color: white with stainless steel inlay	1592 8000 6200

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Description	Picture	Specifications	Order Number
One with double USB Charger Housing made of plastic Clamping wing made of metal USB charger type A + C 5 V / 2,1 A max. fixed power cable 3 m with protective contact angle plug. Clamping range 9 mm to ∞ mm.		Housing color: black Ring color: black	1592 8001 4800
		Housing color: black Ring color: black with stainless steel inlay	1592 8001 4900
		Housing color: white Ring color: white	1592 8001 6900
		Housing color: white Ring color: white with stainless steel inlay	1592 8001 9300
One with double USB Charger and rotating cover Housing and cover made of plastic Clamping wing made of metal USB charger type A + C 5 V / 2,1 A max. fixed power cable 3 m with protective contact angle plug. Clamping range 9 mm to ∞ mm.		Housing color: black Cover color: black	1592 8001 9000
		Housing color: black Cover color: black with stainless steel inlay	1592 8001 8900
		Housing color: white Cover color: white	1592 8001 9100
		Housing color: white Cover color: white with stainless steel inlay	1592 8001 9400

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Description	Picture	Specifications	Order Number
Configurable Basic Housing One Housing made of plastic Clamping wing made of metal Please specify when ordering: Clamping wing: Clamping range 9 mm to ∞ mm When using an EVOline upholstery sleeve: Clamping wing: Clamping range 9 mm to 25 mm Clamping wing short: Clamping range 21 mm to 38 mm		**Housing** black white	 9332 3280 0000 9332 3290 0000
Ring for One		black or white, with inlay in stainless steel or brass look Please indicate the ring and inlay colour when ordering	9332 3520 0000
		black or white Please indicate the colour when ordering	9332 3510 0000
Ring with rotating cover for One		black or white, with inlay in stainless steel or brass look Please indicate the ring and inlay colour when ordering	9332 3560 0000
		black or white Please indicate the colour when ordering	9332 3550 0000

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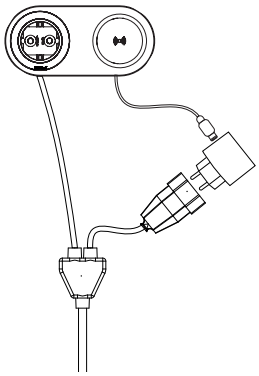
Description	Picture	Specifications	Order Number
Configurable Basic Housing One with 2 module openings Housing made of plastic Clamping wing made of metal Please specify when ordering: Clamping wing: Clamping range 9 mm to ∞ mm When using an EVOline upholstery sleeve: Clamping wing: Clamping range 9 mm to 25 mm Clamping wing short: Clamping range 21 mm to 38 mm		**Housing**	
		black	9332 3590 0000
		white	9332 3600 0000
		Module	
		RJ45 Cat. 6 shielded socket - socket, without cable	9331 8090 0000
		RJ45 Cat. 6A shielded socket - socket, without cable	9331 8290 0000
		USB 3.0 socket - socket, without cable	9331 8530 0000
		USB 3.0 socket - plug, 0.5 m cable	9332 5680 0000
		HDMI 2.0 socket - socket, without cable	9332 5480 0000
		USB-C 3.1 socket with 1 m cable and USB-C plug (Power: 5 A / max. 100 watts Data: up to 10 Gbit/s)	9332 6370 0000
		Cover for module opening	9332 5080 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

EVOline® One Lock

Description	Picture	Specifications	Order Number
Configurable basic housing One with anti-theft Lock With magnetic lock for unwanted disassembly. Housing made of plastic Clamping wing made of metal Please specify when ordering: Clamping wing: Clamping range 9 mm to ∞ mm When using an EVOline upholstery sleeve: Clamping wing: Clamping range 9 mm to 25 mm Clamping wing short: Clamping range 21 mm to 38 mm		**Housing**	
		black, for electricity	9332 3280 1000
		black, for data	9332 3590 1000
		white, for electricity	9332 3290 1000
		white, for data	9332 3600 1000
Ring for One with anti-theft Lock With magnetic lock for unwanted disassembly.		black or white, with inlay in stainless steel or brass look Please indicate the ring and inlay colour when ordering	9332 3520 1000
		black or white Please indicate the colour when ordering	9332 3510 1000
Ring with rotating cover for One with anti-theft Lock With magnetic lock for unwanted disassembly.		black or white, with inlay in stainless steel or brass look Please indicate the ring and inlay colour when ordering	9332 3560 1000
		black or white Please indicate the colour when ordering	9332 3550 1000
Unlocking device for One ring with anti-theft Lock			1599 0928 9700

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Specifications	Order Number
Extension module DisQ for One With wireless charging function. Output power: max 15W Supports magnetic attachment for compatible devices. 1.5 m connection cable with USB-C plug. Colour: black or white Power supply unit (minimum: DC 5 V/3 A, DC 9 V/2 A) required.		**without power supply unit** black white **incl. 20 W power supply unit** black white	 9332 8040 0000 9332 8050 0000 9332 8380 0000 9332 8390 0000
One Set Consisting of One; type 928 3.0 m mains connection cable black with wire end ferrules and branch with Euro flat coupling, VDE plug enclosed loose Extension module DisQ for One black, 15 W, cable 1.5 m with USB-C plug 1x 20 W power supply unit with Euro plug with USB-C and USB-A socket, black	 	VDE socket outlet, 16A, black, with contact protection and black ring VDE socket outlet, 16A, black, with contact protection and black ring with cover Double USB charger 2.1 A, type A + C with black ring Double USB charger 2.1 A, type A + C with black ring with cover	1592 8003 0000 1592 8003 2600 1592 8003 0100 1592 8003 2700

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Specifications	Order Number
Distance sleeves set for One Consisting of 2 sleeves for mounting the One in very thin walls from 1 mm. Colour: black Lift sleeve: for front installation by 12 mm SlimFit sleeve: for substructure by 10 mm			9332 6300 0000
Upholstery sleeve for One Additional fixing sleeve for installation in an upholstered piece of furniture		Flat upholstery sleeve (Upholstery thickness of up to 5,5 mm max.) High upholstery sleeve (Upholstery thickness of up to 11 mm max.)	9332 3490 0000 9332 3500 0000

Technical changes and printing errors reserved. | Similar pictures.



EVOline® Square80

Square80

Strom- und Datenanschlüsse kompakt zusammengefasst

Der Square80, montiert in einer 80 mm-Bohrung, enthält Steckdose, USB-Charger sowie einen weiteren konfigurierbaren Anschluss. Selbst im geschlossenen Zustand macht er ein smartes zusätzliches Angebot: Der Schiebedeckel ist in der optionalen Wireless-Version als induktive Ladestation ausgelegt, auf der kompatible Smartphones kabellos aufgeladen werden können.

Square80

Compact Power & Data System

The Square80, mounted in an 80 mm hole, contains socket, USB charger and a further configurable connection. Even when closed, it makes a smart additional offer: The sliding cover of the Square80 can also be supplied with built in Wireless charger, which can be used in both open and closed position. Compatible mobile device needed for the wireless charging.





Lieferbare Farben

Available colours



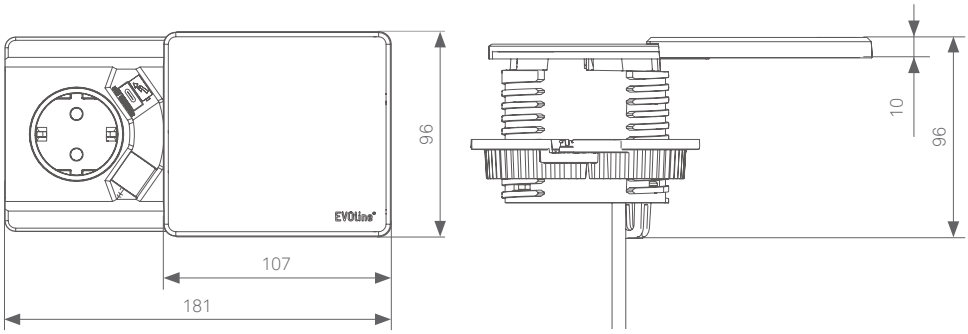
Schwarz
Black



Weiß
White



Edelstahl-Optik
Stainless steel look



EVOline® Square80

Description	Picture	Specifications	Order Number
Square80 1x VDE-socket, 16 A, contact protected 1x USB Charger Type C, 5 V / 2,1 A Fixed supply cable 3 m with angled plug.		Cover and housing black Cover and housing white Cover in stainless steel optics housing in black	1592 7002 4000 1592 7002 4100 1592 7002 4200
Square80 with wireless charging function 1x VDE-socket, 16 A, contact protected 1x USB Charger Type C, 5 V / 2,1 A 1x Wireless Charger Fixed supply cable 3 m with angled plug.		Cover and housing black Cover and housing white Cover in stainless steel optics housing in black	1592 7002 4600 1592 7002 4700 1592 7002 4800



Wireless charging via induction

- inductive coupling between transmitter (charging station) and receiver (mobile phone)
- vendor independent, charges devices with inductive charging function (the unit must be placed centrally and flat over the coil).
- transmitter coil is active only when a connection to the receiving device is made
- Please note: The charging function may be impaired by covers or protruding housing parts (e.g. cameras).

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reddot
design award



Port
Die runde Steckdosenleiste – komplett versenkbar
Eingebaut in eine 102 mm-Bohrung kann der Port komplett in den Unterschrank versenkt werden. Der patentierte Wippdeckel ermöglicht, dass Kabel auch im geschlossenen Zustand eingesteckt bleiben können. Durch hochwertige Deckeloberflächen sowie unterschiedliche Profilfarben passt sich der Port jedem Arbeitsumfeld an.

Port
Fully retractable – Circular power unit
Installed into a 102 mm diameter hole, the Port can be hidden within a central table column. Plug in your devices, and retract the unit into the table with cables exiting the unit via our patented rocking cover. Available in a range of stylish cover and profile finishes.

Profilfarben
Profile colours



Silberfarbig eloxiert
Silver coloured anodised



Schwarz eloxiert
Black anodised

LED Nightlight



Rubinrot
Ruby red



Smaragdgrün
Emerald green



Nachtblau
Night blue



Softweiß
Soft white

Deckeloberflächen
Cover surfaces



Kunststoff silberfarbig lackiert (ähnlich RAL 9006)
Plastic silver coloured lacquered (similar RAL 9006)



Kunststoff weiß lackiert (ähnlich RAL 9003)
Plastic white lacquered (similar RAL 9003)



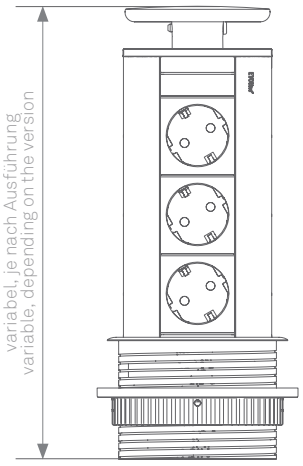
Kunststoff schwarz lackiert (ähnlich RAL 9005)
Plastic black lacquered (similar RAL 9005)



Edelstahl massiv
Stainless steel solid



Aluminium eloxiert (ähnlich RAL 9005)
Anodised aluminium (similar RAL 9005)





EVOline® Port

Description	Picture	Specifications	Order Number
Port Aluminium housing, silver anodised. 2× sockets, VDE-compliant, 60°, 16 A contact-protected Fixed supply cable 3.0 m with angled plug.		Rocking cover and collar made of silver lacquered plastic	1593 1000 3300
		Rocking cover and collar made of black lacquered plastic	1593 1000 5200
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1003 1100
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 1200
Port Aluminium housing, silver anodised. 3× sockets, VDE-compliant 60°, 16 A, contact-protected Fixed supply cable 3.0 m with angled plug.		Rocking cover and collar made of silver lacquered plastic	1593 1000 0100
		Rocking cover and collar made of black lacquered plastic	1593 1000 5000
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1002 1600
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 1300

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Description	Picture	Specifications	Order Number
Port Cuisine Aluminium housing, silver anodised. 3× sockets, VDE-compliant, 60°, 16 A contact-protected Fixed supply cable 2.5 m with wire end ferrules Plug supplied unattached.		Rocking cover made of silver lacquered plastic, Collar made of grey plastic	1593 1000 0600
Port DATA Aluminium housing, silver anodised. 2× sockets, VDE-compliant, 60°, 16 A contact-protected Fixed supply cable 3.0 m with angled plug. 2× modular couplings RJ45 to RJ45 CAT 6 shielded, 1:1 interconnected.		Rocking cover and collar made of silver lacquered plastic	1593 1003 1400
		Rocking cover and collar made of black lacquered plastic	1593 1003 1500
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1003 1600
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 1700

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EVOline® Port

Description	Picture	Specifications	Order Number
Port DATA Aluminium housing, silver anodised. 3× sockets, VDE-compliant, 60°, 16 A contact-protected. 2× Cat. 6 modular couplings Fixed supply cable 3.0 m with angled plug.		Rocking cover and collar made of silver lacquered plastic	1593 1003 1800
		Rocking cover and collar made of black lacquered plastic	1593 1003 1900
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1003 2000
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 2100

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Description	Picture	Specifications	Order Number

Configure your individual Port.

See page 6 - 7 for instructions

Configurable Basic Housing Port Aluminium housing silver anodised. Mounting hole ø 102 mm.		Rocking cover and collar made of silver lacquered plastic	9330 1830 0000
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	9330 1360 0000
Configurable Basic Housing Port BLACK Aluminium housing black anodised. Mounting hole ø 102 mm.		Rocking cover and collar made of black lacquered plastic	9330 5560 0000
		Rocking cover made of aluminium, black anodised, collar made of black lacquered plastic	9332 7180 0000
Nightlight LED Modul for Port LEDs underneath rocking cover		Light colour: night blue	9330 3830 0000
		Light colour: ruby red	9330 3840 0000
		Light colour: emerald green	9330 5790 0000
		Light colour: soft white	9331 0260 0000

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Push
EVOLINE

EVOline® FlipTop Push



FlipTop Push

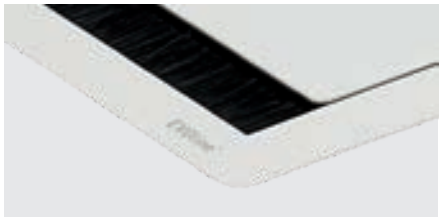
Versteckte Anschlüsse ohne Kabeleinklemmen

Der FlipTop Push ist eine elegante Einbaulösung für alle Arbeitsbereiche. Auch im geschlossenen Zustand können die Kabel eingesteckt bleiben, ohne dass diese geklemmt werden. Durch Fingerdruck öffnet sich die Steckdosenleiste. Ändern sich die Nutzungsanforderungen, können die Daten- und Multimedia-Wechselmodule jederzeit ausgetauscht werden.

FlipTop Push

Organised cables above and below

The FlipTop Push is an elegant installation solution for all work areas. Even when closed, the cables can remain remain plugged in without being pinched. The socket strip opens at the touch of a finger. If requirements change, the data and data and multimedia modules can be replaced at any time.



Flächenbündiger Einbau möglich.

Flush mounted installation possible.



Praktische Kabelführung sorgt für Ordnung unter dem Tisch.

Practical cable routing ensures tidiness under the desk.



Adapter-Clip für sicheren WireLane Anschluss.

Adapter clip for secure WireLane connection.

Lieferbare Varianten

Available surfaces



Edelstahl gebürstet

Stainless steel brushed



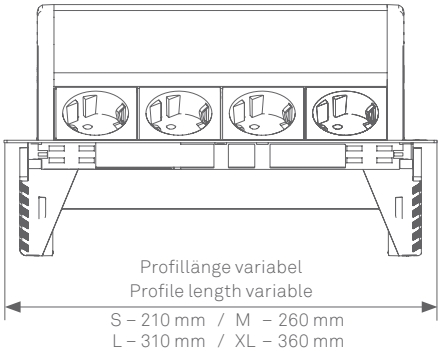
Stahl matt schwarz pulverbeschichtet (ähnlich RAL 9005)

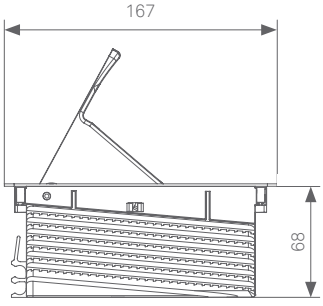
Steel matt black powder-coated (similar RAL 9005)

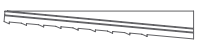


Stahl matt weiß pulverbeschichtet (ähnlich RAL 9003)

Steel matt white powder-coated (similar RAL 9003)







Schnellmontage für Plattenstärken bis 50 mm.

Fast mounting in panels up to 50 mm in thickness.



EVOline® FlipTop *Push*

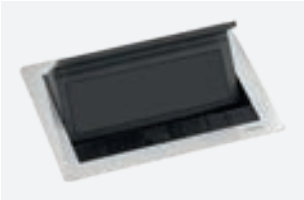
Description	Picture	Specifications	Order Number
FlipTop Push S 3× sockets, VDE-compliant 60°, 16 A, contact-protected Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 195 mm		Housing made of black anodised aluminium Cover brushed stainless steel	1593 7002 4900
FlipTop Push Data S 2× sockets, VDE-compliant, 60°, 16 A, contact-protected. 2× Cat.6 modular couplings, shielded Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 195 mm		Housing made of black anodised aluminium Coverbrushed stainless steel	1593 7002 8100
FlipTop Push M 4× sockets, VDE-compliant, 60°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 245 mm		Housing made of black anodised aluminium Coverbrushed stainless steel	1593 7000 2700
FlipTop Push M 2× sockets, VDE-compliant, 60°, 16 A, contact-protected. 2× installation space for interchangeable modules Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 245 mm		Housing made of black anodised aluminium Coverbrushed stainless steel	1593 7010 1400
FlipTop Push Data M 3× sockets, VDE-compliant, 60°, 16 A, contact-protected. 2× Cat.6 modular couplings, shielded Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 245 mm		Housing made of black anodised aluminium Coverbrushed stainless steel	1593 7000 0200

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Description	Picture	Specifications	Order Number

Configure your individual FlipTop *Push*.

See page 6 - 7 for instructions.

Configurable Basic Housing FlipTop Push S For 3 modules Housing made of black anodised aluminium, Installation dimensions: 157 × 195 mm		Cover brushed stainless steel black powder-coated white powder-coated	 9331 8010 0000 9331 9360 0000 9331 9630 0000
Configurable Basic Housing FlipTop Push M For 4 modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 × 245 mm		Cover brushed stainless steel black powder-coated white powder-coated	 9331 8020 0000 9331 9370 0000 9331 9640 0000
Configurable Basic Housing FlipTop Push L For 5 modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 × 295 mm		Cover brushed stainless steel black powder-coated white powder-coated	 9331 8030 0000 9331 9380 0000 9331 9650 0000
Configurable Basic Housing FlipTop Push XL For 6 Modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 × 345 mm		Cover brushed stainless steel black powder-coated white powder-coated	9331 8040 0000 9331 9390 0000 9331 9660 0000
Configurable Basic Housing FlipTop Push white For 3-6 Modules Housing made of white powder-coated aluminium, cover white powder-coated, Incl. WireLane Adaptor		S M L XL	9332 3980 0000 9332 3990 0000 9332 4000 0000 9332 4010 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
WireLane Adaptor To connect WireLane to FlipTop Push.			1599 0910 3300
FlipTop Push TRAY black powder-coated. For protection and cover below the table. Also applicable as cable tray.		for FlipTop Push S	1599 0910 8600
		for FlipTop Push M	1599 0910 8700
		for FlipTop Push L	1599 0910 8800
		for FlipTop Push XL	1599 0910 8900

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FrameDock

Platzsparende Tischsteckdosenleiste

In zeitlosem Design fügt sich der FrameDock optisch in jeden Arbeitsbereich platzsparend ein. Durch die geringe Einbautiefe und die einfache Montage findet der FrameDock überall Platz. Der FrameDock mit Klappdeckel Hide schützt die Steckdosen vor Staub und Schmutz und deckt diese elegant ab.

FrameDock

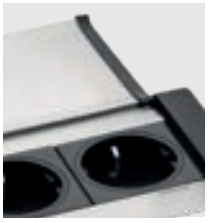
In-Desk modular power

With its timeless design, the FrameDock blends in visually with any workspace in a space-saving manner.n. Thanks to its shallow installation depth and simple mounting, the FrameDock can be installed anywhere. The FrameDock hinged cover Hide protects the sockets from dust and dirt and covers them elegantly.



Lieferbare Varianten

Available surfaces



Silber / schwarz

Silver / black



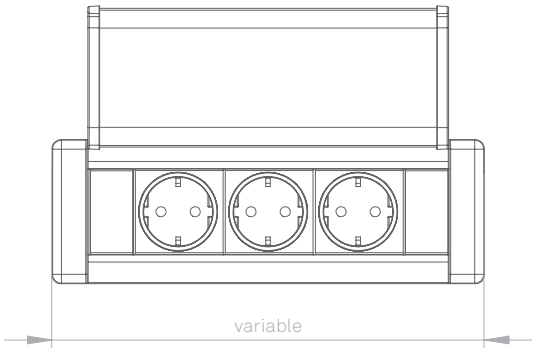
Schwarz

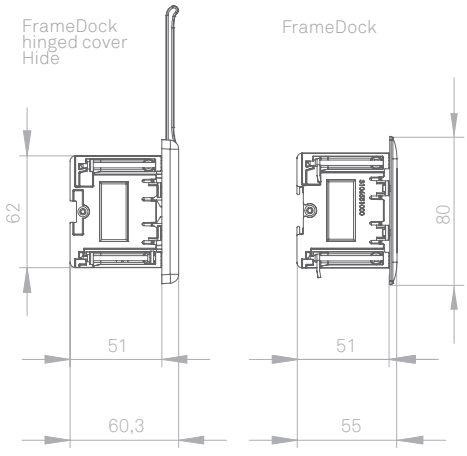
Black



Weiß

White







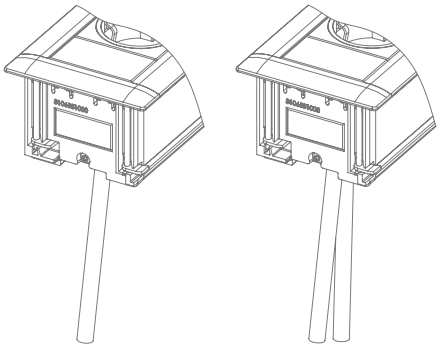
Beispiele zur Stromversorgung des FrameDocks:

Examples of power supply options:

Festes Netzanschlusskabel unten aus dem Profil.
In verschiedenen Ländervarianten erhältlich.
Mit Aderendhülsen, Steckverbinder powered by GST18 oder WAGO WINSTA erhältlich.

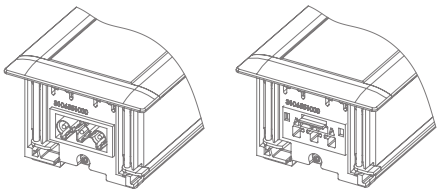
Fixed power supply cable through the bottom of the profile.

Available with several country specific plugs, with wire end ferrules, connector powered by GST18 or WAGO WINSTA.



Endkappe mit Steckverbinder powered by GST18 oder WAGO WINSTA erhältlich. Stromein- und -ausgang realisierbar.
Abhängig von der Tischplatten-stärke (max. 18 mm)

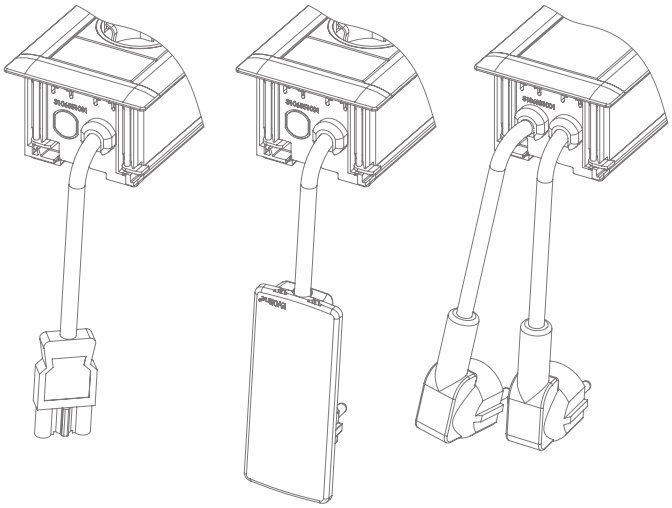
End cap with power input or output connector, depending on the surface thickness (max. 18 mm)



Endkappe mit festem Netzanschlusskabel.
Abhängig von der Tischplattenstärke (max. 18 mm).
In verschiedenen Ländervarianten erhältlich.
Mit EVOline Plug, Aderendhülsen, Steckverbinder powered by GST18 oder WAGO WINSTA erhältlich.

End cap with fixed power supply cable, depending on the surface thickness (max. 18 mm)

Available with several country specific plugs, EVOline Plug, wire end ferrules, connector powered by GST18 or WAGO WINSTA.



Description	Picture	Specifications	Order Number

Configure your individual FrameDock.

See page 6 - 7 for instructions



Configurable Basic Housing FrameDock Aluminium housing		Profile silver anodised Screw covers black plastic	9331 2180 0000
		Profile black anodised Screw covers black plastic	9331 5330 0000
		Profile white powder-coated Screw covers white plastic	9331 3540 0000
Configurable Basic Housing FrameDock hinged cover Hide Aluminium housing		Profile and lid silver anodised Screw covers black plastic	9332 5940 0000
		Profile and lid black anodised Screw covers black plastic	9332 5960 0000
		Profile and lid white powder-coated Screw covers white plastic	9332 5970 0000

Technical changes and printing errors reserved. | Similar pictures.


EVOline



Dock

Bewährt für Office und Hotel

Das abgerundete Profil des Dock passt auf jeden Schreibtisch und in jedes Interior. Ob Strom, Daten und/oder Multimedia, die freie Konfigurierbarkeit eröffnet unzählige Möglichkeiten, um auf jede Arbeitssituation perfekt reagieren zu können.

Dock

Proven for office and hotel

The rounded profile of the dock fits on any desk and in any interior. Whether power, data and/or multimedia, the free configurability opens up countless possibilities, to respond perfectly to any work situation.

Lieferbare Varianten

Available colours



Silber

Silver



Schwarz

Black



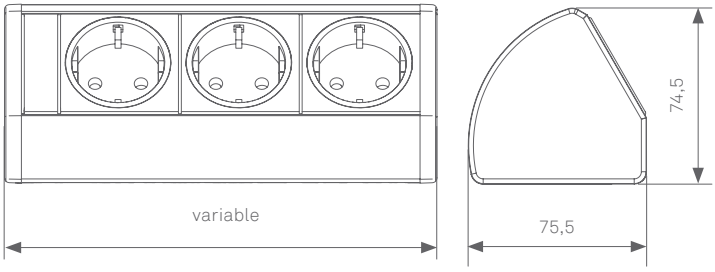
Weiß

White



Alanox

Alanox



Verschiedene Befestigungsmöglichkeiten finden Sie im Kapitel:

Mounting options for the EVOline Dock can be found on pg.

„EVOline® Dock Accessories"



Beispiele zur Stromversorgung des Docks:

Examples of power supply options:

Festes Netzanschluss-
kabel unten aus dem Profil.

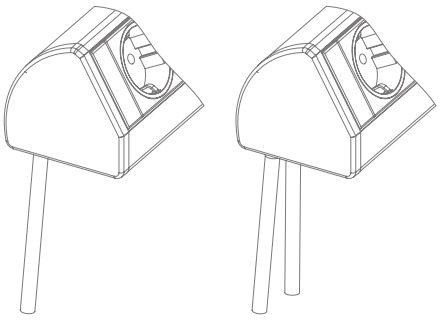
In verschiedenen Ländervarianten
erhältlich.

Endkappenfarbe: passend zur Profilfar-
be lackiert.

Fixed Power Supply Cable through the bottom of the profile

Available with several country specific plugs, with wire end ferrules, Wieland GST 18i3, or WAGO WINSTA Connector

Color of the end caps painted to match the profiles color.

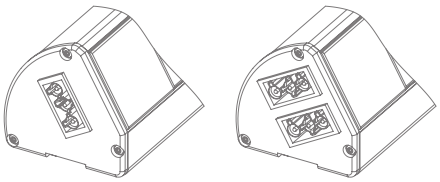


Endkappe mit Steckverbinder Stro-
mein- und -ausgang realisierbar.

Endkappenfarbe: schwarz

End cap with power input and/or output connector, depending on the surface thickness (max. 18 mm)

End cap colour: black



Endkappe mit festem Netzanschluss-
kabel.

In verschiedenen Ländervarianten
erhältlich.

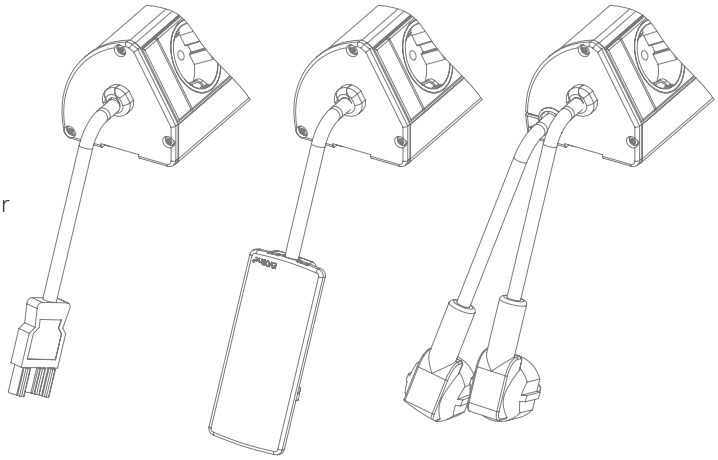
Mit EVOline Plug, Aderendhülsen,
Steckverbinder powered by GST18 oder
WAGO WINSTA erhältlich.

Endkappenfarbe: schwarz

End cap with fixed power supply cable.

Available with several country specific plugs, EVOline Plug, wire end ferrules, connector powered by GST18 or WAGO WINSTA.

Color of the end caps: black



Description	Picture	Specifications	Order Number
Configurable Basic Housing Dock BLACK Aluminium housing Cable entry through end cap or profile.		Black anodised	9330 1811 0000
Configurable Basic Housing Dock SILVER Aluminium housing Cable entry through end cap or profile.		Silver anodised	9330 1810 0000
Configurable Basic Housing Dock STAINLESS Aluminium housing Cable entry through end cap or profile.		Stainless steel alike anodised (ALANOX®)	9330 8450 0000
Configurable Basic Housing Dock WHITE Aluminium housing Cable entry through end cap or profile.		White powder-coated End caps plastic laquered to match (in case cable entry through the profile)	9331 3530 0000

Configure your individual Dock.

See page 6 - 7 for instructions.

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.





DockSquare

Sicherer Halt an jeder Schreibtischkante und -fläche

Der DockSquare vereint Kompaktheit, Variabilität und Mobilität am Arbeitsplatz. Mit den verschiedenen Montagemöglichkeiten ist der DockSquare immer die richtige Wahl. Die schnelle Klebemontage erleichtert den Aufbau und lässt sich jederzeit wieder lösen. Darüber hinaus stehen unterschiedliche Metallklemmen und Befestigungswinkel zur Verfügung, welche sich an der Tischkante oder als Auf-/Unterbau befestigen lassen.

DockSquare

Securely fixed to any surface

The DockSquare combines compactness, variability and mobility at the workplace. With the various mounting options the DockSquare is always the right choice. The quick adhesive mounting makes assembly easier and can be removed again at any time. In addition, there are different metal clamps and mounting brackets available, which can be attached to the edge of the table or as a superstructure/substructure.

Lieferbare Farben

Available surfaces



Silber

Silver



Schwarz

Black



Weiß

White

Befestigungsmöglichkeiten

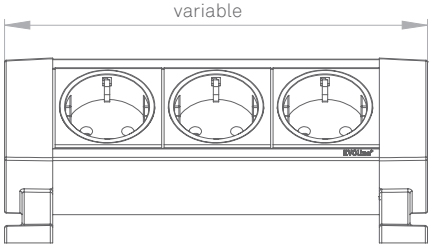
Fixing Options

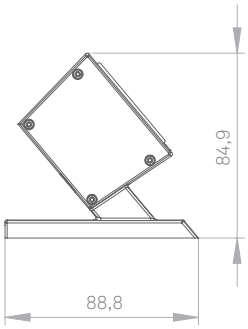


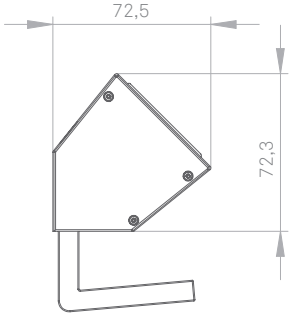


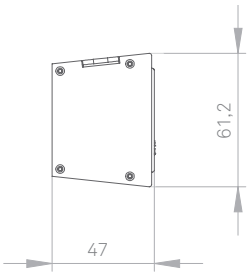














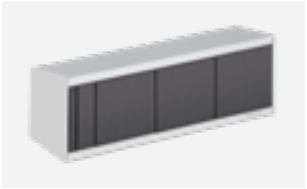
Description	Picture	Specifications	Order Number

Configure your personal DockSquare.

See page 6 -7 for instructions.

Configurable Basic Housing DockSquare

Aluminium housing



silver anodised	9332 0720 0000
black anodised	9332 0730 0000
white powder coated	9332 1170 0000

End caps with mounting feet for surface mounting

End caps with mounting feet made of plastic

Double sided strips pre-assembled - removable without residue



with double sided strips:	
black, left	9332 7720 0000
black, right	9332 7730 0000
white, left	9332 7740 0000
white right	9332 7750 0000
without double sided strips:	
black, left	9332 7680 0000
black, right	9332 7690 0000
white, left	9332 7700 0000
white right	9332 7710 0000

End caps with integrated clamps for surface mounting

End caps made of black plastic with integrated aluminium clamps. Clamp integrated, top mounting with hexagon socket M4. clamping range: 8 mm - 20 mm and 20 mm - 40 mm.



black, left	9332 7880 0000
black, right	9332 7890 0000
white, left	9332 7900 0000
white right	9332 7910 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
End caps with mounting feet and clamps for surface mounting End caps with mounting feet made of plastic Metal clamp, black For mounting from below For optimum clamping effect, the clamps are simply pushed completely into the feet		**with knurled screw:** (clamping range: 12 - 28 mm)	
		black, left	9332 7760 0000
		black, right	9332 7770 0000
		white, left	9332 7780 0000
		white right	9332 7790 0000
		with hexagon socket: (clamping range: 17 - 28mm)	
		black, left	9332 7800 0000
		black, right	9332 7810 0000
		white, left	9332 7820 0000
		white right	9332 7830 0000
		with hexagon socket: (clamping range: 25 mm)	
		black, left	9332 7840 0000
		black, right	9332 7850 0000
		white, left	9332 7860 0000
		white right	9332 7870 0000
End caps with mounting brackets for surface mounting End caps with mounting brackets made of metal For mounting from above		black, left	9332 5840 0000
		black, right	9332 5880 0000
		white, left	9332 5860 0000
		white right	9332 5900 0000
End caps with mounting brackets for substructure mounting End caps with mounting brackets made of metal For mounting from below		black, left	9332 5830 0000
		black, right	9332 5870 0000
		white, left	9332 5850 0000
		white right	9332 5890 0000
Spare double sided strips 2× double sided strips for mounting the DockSquare. Removable without residue.			9332 1050 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.


EVOline

R-Dock

Schlanke Form

Mit seiner leicht angeschrägten Front sowie den variablen Bestückungsmöglichkeiten lässt sich der R-Dock in vielen Anwendungen komfortabel nutzen. Durch seine Bauform passt er optimal in jeden 90-Grad Winkel. Rücken an Rücken wird er auf freier Fläche zur Doppeleinheit.

R-Dock

A close fit

With its slightly bevelled front and variable mounting options, the R-Dock can be conveniently used in many applications. Thanks to its design, it fits perfectly into any 90-degree angle. Back to back, it becomes a double unit in an open space.



Lieferbare Farben

Available colours



Silber

Silver



Schwarz

Black



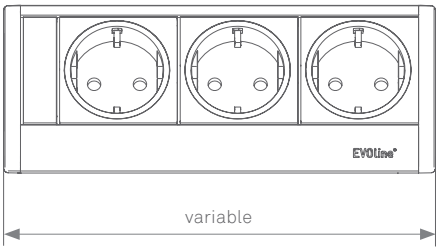
Weiß / schwarz

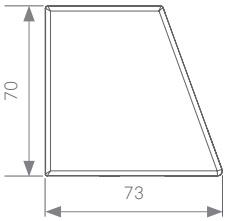
White / black



Weiß / weiß

White / white





Verschiedene Befestigungsmöglichkeiten finden Sie im Kapitel:

Mounting options for the EVOline Dock can be found on pg.

„EVOline® Dock Accessories"



Beispiele zur Stromversorgung des R-Docks:

Examples of power supply options:

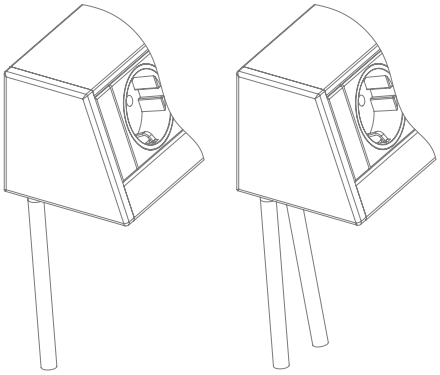
Festes Netzanschluss-
kabel unten aus dem Profil.

In verschiedenen Ländervarianten
erhältlich.

Mit Aderendhülsen, Steckverbinder
powered by GST18 oder WAGO WINSTA
erhältlich.

*Fixed Power Supply Cable
through the bottom of the profile*

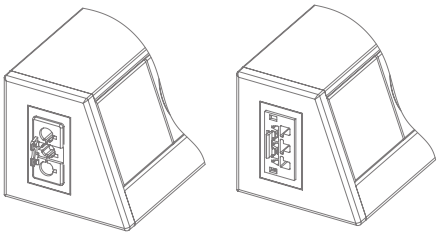
*Available with several country specific
plugs, with wire end ferrules,
connector powered by GST18 or WAGO
WINSTA.*



Endkappe mit Steckverbinder powered
by GST18 oder WAGO WINSTA erhältlich.

Stromein und -ausgang realisierbar.

*End cap with power input or output
connector powered by GST18 or
WAGO WINSTA.*



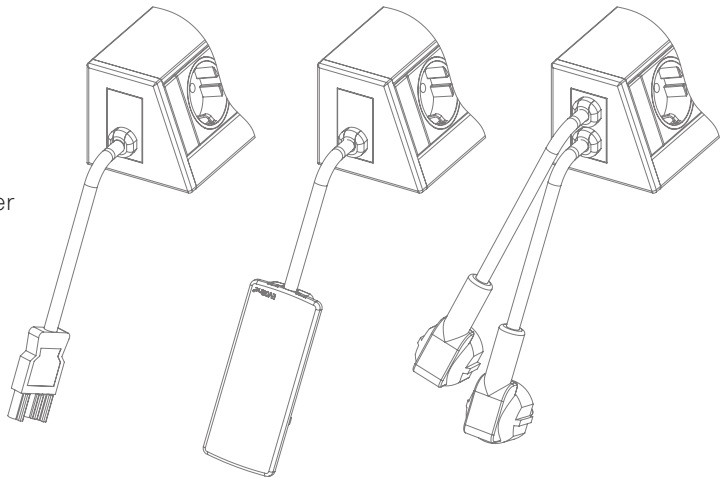
Endkappe mit festem Netzanschluss-
kabel.

In verschiedenen Ländervarianten
erhältlich.

Mit EVOline Plug, Aderendhülsen,
Steckverbinder powered by GST18 oder
WAGO WINSTA erhältlich.

End cap with fixed power supply cable

*Available with several country specific
plugs, EVOline Plug, wire end ferrules,
connector powered by GST18 or WAGO
WINSTA.*



Description	Picture	Specifications	Order Number

Configure your individual R-Dock.

See page 6 - 7 for instructions.

Configurable Basic Housing R-Dock

Aluminium housing.
Power supply cable entry through end cap or profile.



Silver anodised — 9331 0620 0000



Black anodised — 9332 1980 0000



White powder-coated — 9331 4340 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.



U-Dock

Untertisch-Steckdosenleiste

Das Aluminiumprofil des U-Dock lässt sich auf vielfältige Weise an, unter oder vor der Arbeitsfläche befestigen. Als robuste Basis für eine professionelle Strom- und Datenversorgung nimmt er neben frei konfigurierbaren Strom- und Datenanschlüssen auch Sicherheitsmodule für den Schutz von Mitarbeitern und Maschinen auf. Die elektrisch getrennten Wechselmodule lassen sich jederzeit austauschen.

U-Dock

Under-Desk power bar

The aluminium profile of the U-Dock can be attached to, below or in front of the worktop in a variety of ways. As a robust basis for a professional power and data supply, it includes freely configurable power and data connections as well as safety modules for the protection of employees and machines. The electrically isolated interchangeable modules can be exchanged at any time.



Lieferbare Farben

Available colours



Silber

Silver



Schwarz

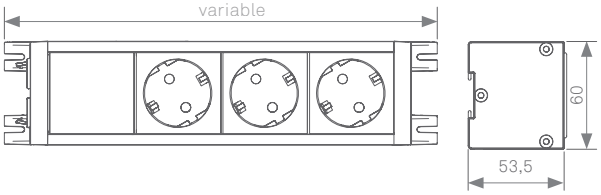
Black

Optional:
Endkappe mit Befestigungswinkel

Optional:
end cap with mounting bracket







Verschiedene Befestigungsmöglichkeiten finden Sie im Kapitel:

Mounting options for the EVOline Dock can be found on pg.

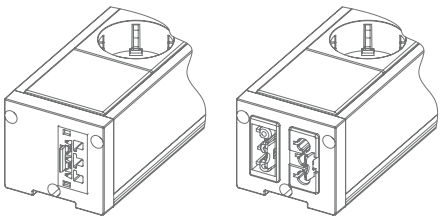
„EVOline® Dock Accessories"

Beispiele zur Stromversorgung des U-Docks:

Examples of power supply options:

Endkappe mit Steckverbinder powered by GST18 oder WAGO WINSTA erhältlich. Stromein- und -ausgang realisierbar.

End cap with input or output connector powered by GST18 or WAGO WINSTA.



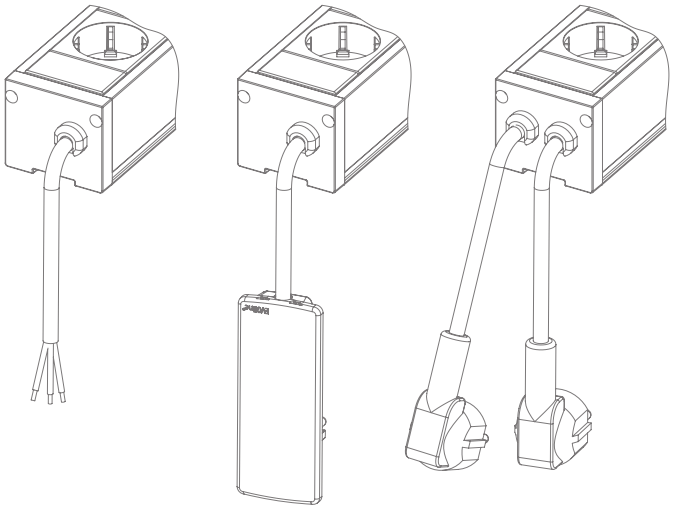
Endkappe mit festem Netzanschlusskabel, in verschiedenen Ländervarianten erhältlich.

Mit Aderendhülsen, EVOline Plug oder Schutzkontakt Winkelstecker erhältlich.

End cap with fixed power supply cable.

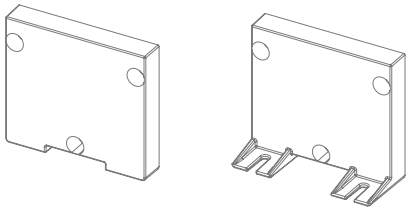
Available with several country specific plugs, EVOline Plug, wire end ferrules, connector powered by GST18 or WAGO WINSTA.

End cap colour: black



Alle oben aufgeführten U-Dock Endkappen sind mit oder ohne Befestigungswinkel erhältlich.

All above mentioned U-Dock end caps are available with or without mounting angles.



Description	Picture	Specifications	Order Number

Configure your individual U-Dock.

See page 6 - 7 for instructions.



Configurable Basic Housing U-Dock Aluminium housing End caps optionally with or without mounting angles		Silver anodised	9330 8510 0000
		Black anodised	9332 4770 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.



V-Dock

Passt in jede Ecke

Der V-Dock kann horizontal oder vertikal sowie als Auf- und Unterbau montiert werden. Seine Länge und Konfiguration sind wie üblich variabel. Ein weiterer Vorteil: Das Anschlusskabel wird hinter dem Profil unsichtbar im Winkel geführt. Durch die 45-Grad-Ausrichtung lassen sich Strom- und Datenkabel bequem anschließen.

V-Dock

Fits in every corner

The V-Dock can be mounted horizontally or vertically and is variable in length. A further advantage: the connection cable is invisibly guided behind the profile in the angle. The V-Dock's 45-degree orientation in the room makes it easy to connect power and data cables.



Lieferbare Farben

Available colours



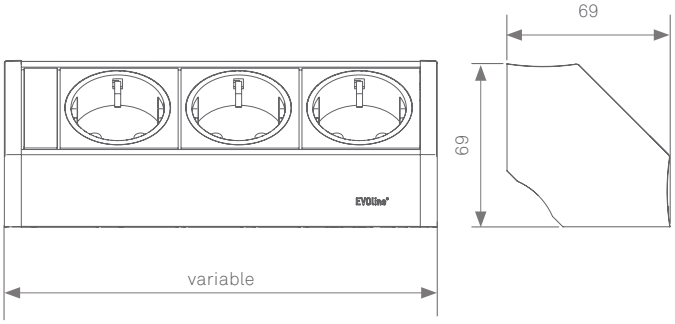
Silber

Silver



Schwarz

Black



Verschiedene Befestigungsmöglichkeiten finden Sie im Kapitel:

Mounting options for the EVOline Dock can be found on pg.

„EVOline® Dock Accessories"

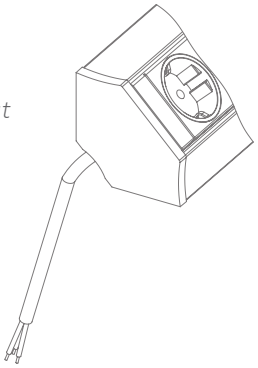


Beispiele zur Stromversorgung des V-Dock:

Examples of power supply options:

Festes Netzanschlusskabel unten aus dem Profil mit Aderendhülsen.

End cap with power input and/or output connector.



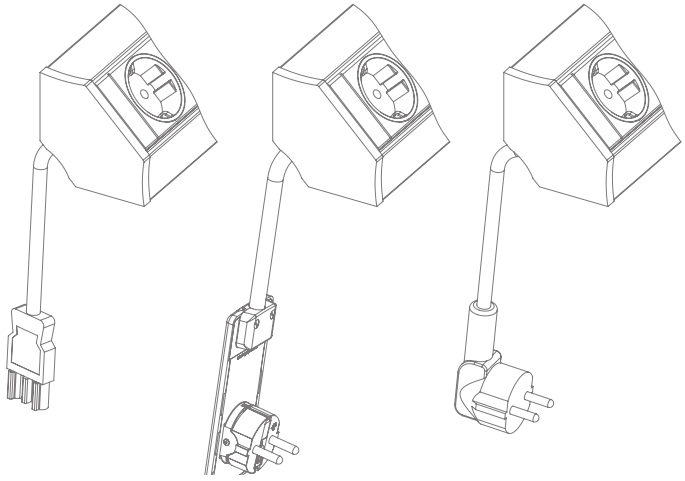
Festes Netzanschlusskabel unten aus dem Profil.

In verschiedenen Ländervarianten und mit EVOline Plug, Steckverbinder powered by GST18 oder WAGO WINSTA erhältlich.

End cap with fixed power supply cable.

Available with several country specific plugs, EVOline Plug, wire end ferrules, connector powered by GST18 or WAGO WINSTA.

End cap colour: black



Description	Picture	Specifications	Order Number

Configure your individual V-Dock.

See page 6 - 7 for instructions.



Configurable Basic Housing V-Dock Aluminium housing From a length of 250 mm, 2 angle profiles of 100 mm are required for fixing.		Silver anodised	9330 5600 0000
Configurable Basic Housing V-Dock Aluminium housing From a length of 250 mm, 2 angle profiles of 100 mm are required for fixing.		Black anodised	9331 5850 0000

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Up

Platzsparende Standfußlösung

Die vertikale Elektrifizierungslösung Up ist ein wahres Platzsparwunder. Der Standfuß der vertikalen Mehrfachsteckdose kann nicht nur fest mit dem Untergrund verschraubt werden, sondern lässt sich auch mithilfe von Klebestreifen auf jeder beliebigen Tischoberfläche – sogar auf Glas – sicher anbringen und rückstandslos entfernen.

Up

Free standing power outlet

With the vertical electrification solution Up, we present a true space-saving miracle. The stand of the vertical multiple socket can not only be firmly screwed to the base, but can also be securely attached to any table surface - even glass - with the help of adhesive strips and removed without leaving any residue.





Lieferbare Farben

Available colours



Silber

Silver



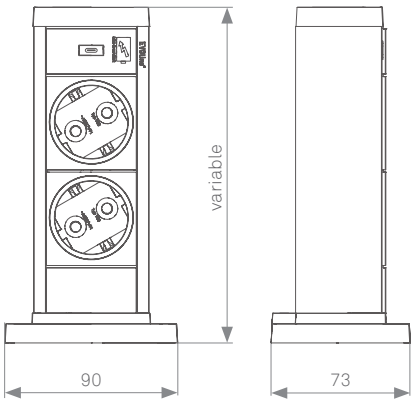
Schwarz

Black



Weiß

White



USB

Description	Picture	Specifications	Order Number

Configure your individual Up.

See page 6 - 7 for instructions.

Configurable Basic Housing Up

Aluminium housing
2x Adhesive tapes

Note: Max. configuration: 3 ½ modules



Housing

Silver anodised	9332 2690 0000
black anodised	9332 2680 0000
white powder coated	9332 2700 0000

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Vertical

Anschlüsse auf ergonomischer Höhe

Der Vertical ist die mobile und platzsparende Lösung für den freien Raum und somit die ideale Lösung für Büros, Hotels oder Verkaufsräume. Mit einer Höhe von bis zu 1,20 m macht er das Herunterbeugen nach Steckdosen überflüssig: Konfigurierbare Strom-, Multimedia- und Datenanschlüsse sind in bequemer Höhe jederzeit erreichbar.

Vertical

Free standing and movable power unit

The Vertical stands freely in the room, stable on a solid base. Upright, mobile and space-saving, it is the ideal solution for offices, hotels or salesrooms. With a height of up to 1.20 m, the EVOline Vertical eliminates the need to bend down for sockets: power, multimedia and data connections are easily accessible at a comfortable height.

Lieferbare Farben

Available colours



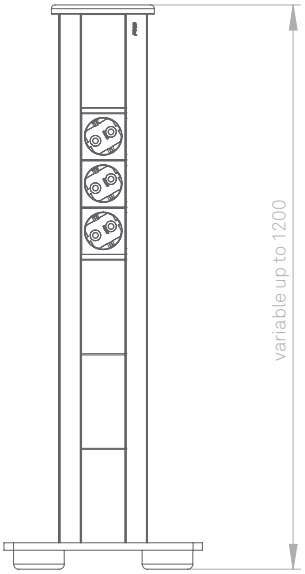
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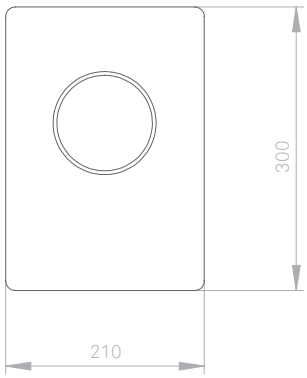
Silver



Schwarz

Black







Description	Picture	Specifications	Order Number

Configure your individual Vertical.

See page 6 - 7 for instructions.

Configurable Basic Housing Vertical with cast iron base

Typ 934-3;
Aluminium housing,
Cover made of aluminium, black powder-coated.
Base made of solid cast iron, black powder-coated.

Dimensions of stand: Ø 225 mm
height: 40 mm

Total height: approx. 620 -1200mm

Remaining quantities available



silver anodised	9330 8560 0000
black anodised	9330 8570 0000
Profile height 600 mm Max. profile height 1200 mm	
Profile extension over 600 mm per 50 mm	9330 0130 0000

Configurable Basic Housing Vertical with steel base

Typ 934-7;
Housing Aluminium, silver or black anodised;
Cover aluminium, black powder-coated
Stand made of steel, black lacquered with four height-adjustable plastic feet.

Dimensions of stand: width 210mm, depth 300mm, height 23-29mm;

Total height: approx. 620 -1200mm



silver anodised	9332 7970 0000
black anodised	9332 7980 0000
Profile height 600 mm Max. profile height 1200 mm	
Profile extension over 600 mm per 1 mm	9332 9160 0000

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Express

Sicherheit von Anfang an

Die Express steht für modulare Energieversorgung mit dezentralen Sicherheitsbausteinen in der Büroelektrifizierung. Installationssteckverbindungen ermöglichen ein schnelles Zusammenstecken verschiedener Ausführungen.

Selbstverlöschende und schwer entflammbare Kunststoffe sind Standard.

Express

Safety right from the start

EVOline relies for office electrification on a modular power supply with decentralised safety modules. The Express isolates sensitive circuits from each other and ensures operational safety.

Self-extinguishing and flameretardant plastics are standard.

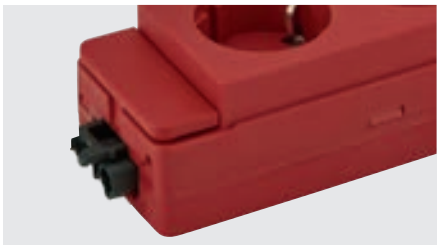
Lieferbare Farben

Available colours



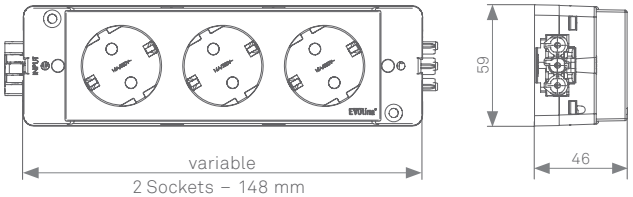
Schwarz

Black



Rot

Red



Description	Picture	Specifications	Order Number
Express Type 910 **2 gang Power Bar, VDE** for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A halogen-free Dimensions : 46 × 59 × 148 mm		Powered by GST18 without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red	 1591 0200 0100 1591 0200 0120 1591 0200 0110 1591 0200 0130 1591 0200 0200 1591 0200 0220 1591 0200 0210 1591 0200 0230
Express Type 910 **3 gang Power Bar, VDE** for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A halogen-free Dimensions : 46 × 59 × 198 mm		Powered by GST18 without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red	 1591 0300 0100 1591 0300 0120 1591 0300 0110 1591 0300 0130 1591 0300 0200 1591 0300 0220 1591 0300 0210 1591 0300 0230

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Express Type 910 **4 gangPower Bar, VDE** for plug types: F, E+F, C rated voltage: 250 V / 50 Hz. rated current: 16 A halogen-free Dimensions : 46 × 59 × 248 mm		Powered by GST18 without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red contact protected Housing colour black Housing colour red	 1591 0400 0100 1591 0400 0120 1591 0400 0110 1591 0400 0130 1591 0400 0200 1591 0400 0220 1591 0400 0210 1591 0400 0230

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Express Type 910 **2 gang Power Bar, BE/FR** for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A halogen-free Dimensions : 46 × 59 × 148 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0201 0100 1591 0201 0120 1591 0201 0200 1591 0201 0220
Express Type 910 **3 gang Power Bar, BE/FR** Rated voltage: 250V / 50 Hz Rated current: 16 A halogen-free Dimensions : 46 × 59 × 198 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0301 0100 1591 0301 0120 1591 0301 0200 1591 0301 0220
Express Type 910 **4 gang Power Bar, BE/FR** Rated voltage: 250V / 50 Hz Rated current: 16 A halogen-free Dimensions : 46 × 59 × 248 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0401 0100 1591 0401 0120 1591 0401 0200 1591 0401 0220

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Express Type 910 **2 gang Power Bar, CH** Rated voltage: 250V / 50 Hz Rated current: 10 A halogen-free Dimensions : 46 × 59 × 148 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0203 0100 1591 0203 0120 1591 0203 0200 1591 0203 0220
Express Type 910 **3 gang Power Bar, CH** Rated voltage: 250V / 50 Hz Rated current: 10 A halogen-free Dimensions : 46 × 59 × 198 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0303 0100 1591 0303 0120 1591 0303 0200 1591 0303 0220
Express Type 910 **4 gang Power Bar, CH** Rated voltage: 250V / 50 Hz Rated current: 10 A halogen-free Dimensions : 46 × 59 × 248 mm		Powered by GST18 without contact protection Housing colour black Housing colour red WAGO WINSTA MIDI without contact protection Housing colour black Housing colour red	 1591 0403 0100 1591 0403 0120 1591 0403 0200 1591 0403 0220

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Description	Picture	Specifications	Order Number
Express Typ 910 **2 gang Power Bar, GB** Rated voltage: 250 V / 50 Hz halogen-free Dimensions: 46 × 59 × 148 mm		**Powered by GST18** with contact protection Housing colour black Rated current: 13 A with contact protection Housing colour black Single fuse: 3,15 A with contact protection Housing colour black Single fuse: 5 A	 1591 0206 0110 1591 0207 0110 1591 0208 0110
Express Typ 910 **3 gang Power Bar, GB** Rated voltage: 250 V / 50 Hz halogen-free Dimensions: 46 × 59 × 198 mm		**Powered by GST18** with contact protection Housing colour black Rated current: 13 A with contact protection Housing colour black Single fuse: 3,15 A with contact protection Housing colour black Single fuse: 5 A	 1591 0306 0110 1591 0307 0110 1591 0308 0110
Express Typ 910 **4 gang Power Bar, GB** Rated voltage: 250 V / 50 Hz halogen-free Dimensions: 46 × 59 × 248 mm		**Powered by GST18** with contact protection Housing colour black Rated current: 13 A with contact protection Housing colour black Single fuse: 3,15 A with contact protection Housing colour black Single fuse: 5 A	 1591 0406 0110 1591 0407 0110 1591 0408 0110

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Description	Picture	Specifications	Order Number
Express Type 901 **3 gang Power Bar** Rated voltage: 250V / 50 Hz Rated current: 16 A halogen-free Dimensions : 39 x 59 x 186 mm		Powered by GST18 Housing colour black Housing colour red	 1590 1100 1500 1590 1100 1600

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EVOline® Express

Description	Picture	Specifications	Order Number
Express **Power Cord** Plug type F, E & C (e.g. Germany, Austria, France) with protective contact right-angle plug and connector (socket) Cable 3 x 1.5 mm² Colour: black		**Socket connector (Jack)** Cable length 1 m (black) Cable length 1,5 m (black) Cable length 2 m (black) Cable length 3 m (black) Cable length 3 m (red) Cable length 4 m (black) Cable length 5 m (black) Cable length 5 m (red)	 6590 0601 0500 6590 0601 5500 6590 0602 0500 6590 0603 0500 6590 0603 0600 6590 0604 0500 6590 0605 0500 6590 0605 0600
Express **Power Cord** Plug type G (e.g. Great Britain), 13 A with protective contact right-angle plug and connector (socket) Cable 3 x 1.5 mm² Colour: black		**Socket connector (Jack)** Cable length 3 m	 6591 1603 0500
Express **Power Cord** Plug type J & C (e.g. Switzerland) with earthing contact plug and connector (socket) Cable 3 x 1.5 mm² Colour: black		**Socket connector (Jack)** Cable length 3 m, 10 A	 1590 0623 0500
Express **Power Supply Module** **with Overload Circuit Breaker** Plug type J & C (e.g. Switzerland) with overload switch 10 A reconnectable and plug connector (socket) Cable 3 x 1.5 mm² Colour: black		**Socket connector (Jack)** Cable length 3 m	 1599 0911 7200

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Express VDE Coupling Coupling for plug type F, E & C (e.g. Germany, Austria, France) Cable 3 x 1.5 mm² Colour: black		Socket connector (Plug) Cable length 0,5 m	 1599 0912 5400
Express connection cable Cable 3 x 1,5mm² with socket connector (plug) and socket connector (jack) Colour: black		Cable length 0,5 m Cable length 0,8 m Cable length 0,9 m Cable length 1,0 m Cable length 1,5 m Cable length 2,0 m Cable length 2,5 m Cable length 3 m Cable length 4 m Cable length 5 m	6590 0700 5500 6590 0700 8500 6590 0700 9500 6590 0701 0500 6590 0701 5500 6590 0702 0500 6590 0702 5500 6590 0703 0500 6590 0704 0500 6590 0705 0500
Express cable Freely configurable cable, Plug and socket.		**Cable:** black 3 x 1,5 mm² (minimum 0,2 m) Cable extension (per 0.1 m) black 3 x 2,5 mm² (minimum 0,2 m) Cable extension (per 0.1 m) red 3 x 1,5 mm² (minimum 0,2 m) Cable extension (per 0.1 m) white 3 x 1,5 mm² (minimum 0,2 m) Cable extension (per 0.1 m)	 9331 7920 0000 9331 8720 0000 9331 7930 0000 9331 9070 0000
		**Plug:** Powered by GST18 (black) Powered by GST18 (white) Powered by GST15 (Mini) (black)	 9331 7940 0000 9331 9850 0000 9332 6150 0000
		WAGO WINSTA MIDI (black) WAGO WINSTA MIDI (white)	9331 7950 0000 9331 9080 0000

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Description	Picture	Specifications	Order Number
		PlugFix (black)	9332 4740 0000
		PlugFix (white)	9332 1630 0000
		PlugMiniFix (black)	9332 7220 0000
		PlugMiniFix (white)	9332 7210 0000
		Plug Great Britain 13 A	9332 3620 0000
		Plug Switzerland 10 A	9332 2620 0000
		Plug Switzerland 16 A	9332 0800 0000
		Reset-Plug Switzerland 10 A	9332 1430 0000
		Plug Italy	9332 4320 0000
		Socket:	
		Powered by GST18 (black)	9331 7960 0000
		Powered by GST18 (white)	9331 9860 0000
		Powered by GST15 (Mini) (black)	9332 6160 0000
		WAGO WINSTA MIDI (black)	9331 7970 0000
		WAGO WINSTA MIDI (white)	9331 9090 0000
Express Connectors		**Plug:**	
Separat, without cable.		Powered by GST18	1599 0907 7000
		WAGO WINSTA MIDI	1599 0910 9500
		Socket:	
		Powered by GST18	1599 0905 9000
		WAGO WINSTA MIDI	1599 0910 9600

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Distributor Powered by GST18 250 V, 20 A Input: Plug 3-pole		2x Output: Connector 3-pole Flat Shape with Lock without Mounting clip	6599 0906 8300
		2x Output: Connector 3-pole T-Shape with Lock without Mounting clip	6599 0905 2200
		2x Output: Connector 3-pole h-Shape with Lock without Mounting clip Plug directly into Express sockets	6599 0911 3000
		3x Output: Connector 3-pole with Lock with Mounting plate	1599 0911 7000
		5x Output: Connector 3-pole with Lock with Mounting plate	1599 0911 7100
Distributor **Powered by GST15 (Mini)** 250 V, 16 A Input: Plug 3-pole		5x Output: Connector 3-pole with Lock with Mounting plate	1599 0912 7300
Y-Cable Distributor **Powered by GST18** 1x Input, Plug 3-pole, Powered by GST18		2x Output, Connector 3-pole, Powered by GST18 with Lock without Mounting clip Lenght: 300 mm	6599 0906 6600

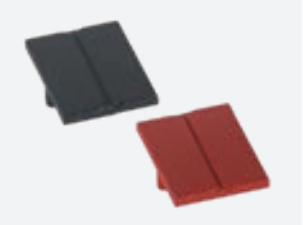
Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Installation connector with Euro coupling		1x input: plug 1x output: socket 3-pole with locking device 1x Euro socket with 80 mm cable	6599 0913 2100
Distributor WAGO WINSTA 250 V, 25 A Input: Plug 3-pole		2x Output: Connector 3-pole T-Shape with Lock without Mounting clip	6599 0906 9100
		2x Output: Connector 3-pole h-Shape with Lock with Mounting plate	1599 0911 7600
		3x Output: Connector 3-pole with Lock with Mounting plate	1599 0911 7300
		5x Output: Connector 3-pole with Lock with Mounting plate	1599 0911 7400

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Description	Picture	Specifications	Order Number
Rail For under desk installation, for the Express range. Black plastic brackets. Black aluminium profiles		**2 black plastic brackets with 2 aluminium profiles**	
		Profile length 165 mm (for 3 gang)	1593 5400 0300
		Profile length 215 mm (for 4 gang)	1593 5400 0400
		Individual	
		1 black plastic brackets for Express	9331 6230 0000
		1 pair of Aluminium profiles per 100 mm	9331 6210 0000

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.

Description	Picture	Specifications	Order Number
Cover cap for Express for screw holes (suitable for Express type 901 and 910)		Housing colour black Housing colour red Housing colour green	1591 1830 0400 1591 1830 0500 1591 1830 0700
Express Module Connector for a safe connection of plugged modules (for Express 901/910)		black red	1591 1830 0100 1591 1830 0200
Interlock **Powered by GST18** two parts, can be released by hand without tools, for flying socket-plug connections between two cables, must not be used for fixed installations.		black	1599 0911 7700
Express Interlock **Powered by GST18** Free cable connections snap-on for jacks or suitable plugs. According to approvals a locking must be provided.		black	1599 0909 6700
Express Closure Cap **Powered by GST18** To cover unassigned connectors		black	1599 0901 9400

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EVOline
APSA 6000

APSA 6000

Die robuste Steckdosenleiste für Montagetische

Die APSA 6000er Serie wurde für den Einsatz in Industriebetrieben, Handwerksbetrieben, Büros und Schulen konzipiert. Die Grundform besteht aus einem sehr stabilen Aluminiumprofil. Neben zahlreichen Standardvarianten, kann die Anschlussleiste auch individuell konfiguriert werden. Durch die oktagonale Form der Endkappen, ist die 6000er Serie Steckdosenleiste besonders einfach an technischen Arbeitsplätzen zu montieren. Sie ist in vielen verschiedenen Varianten erhältlich. Ein optionaler, stirnseitiger Schalter am Kopfende ermöglicht beispielsweise das einfache Ein- und Ausschalten einer unter dem Tisch befestigten Anschlussleiste. Das Anschlusskabel der 6000er Serie lässt sich durch die Form der Endkappen einfach aufwickeln, bis die Mehrfachsteckdose zum Einsatz kommt.

APSA 6000

The robust socket strip for assembly tables

The APSA 6000 was specially designed for use in industrial and craft businesses, offices and schools. The basic shape consists of a very stable aluminium profile. In addition to numerous standardversions, the connector strip can also be configured individually. Thanks to the shape of the end caps the APSA 6000 socket strip is particularly easy to install in technical workplaces. An optional switch on the front end at the head end enables, for example, the simple switching on and off of a connection strip attached under the table. Due to the shape of the end caps, the APSA 6000 connection cable can be easily wound up until the multiple socket is used.



Lieferbare Farben

Available colours



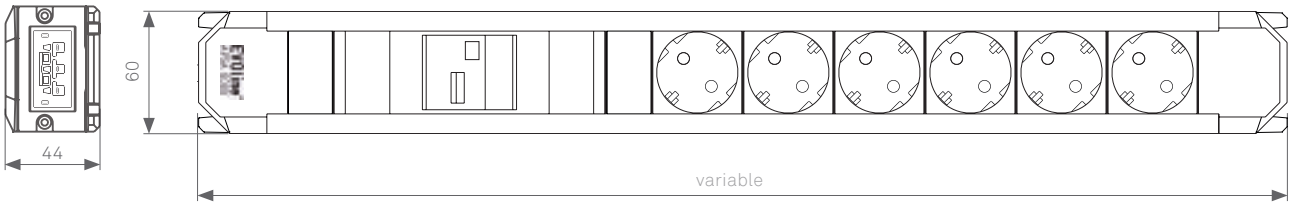
Silber

Silver

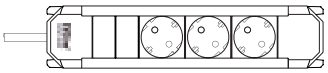
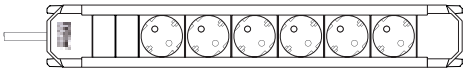
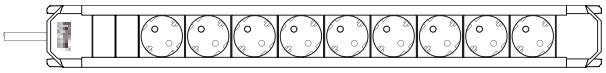
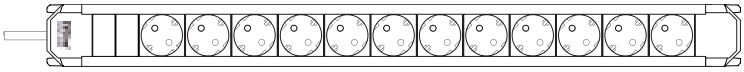
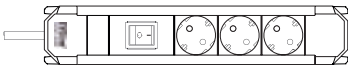
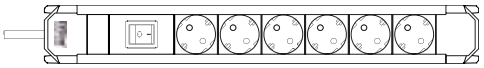
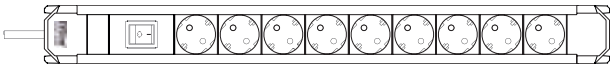
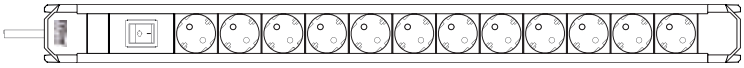


Schwarz

Black



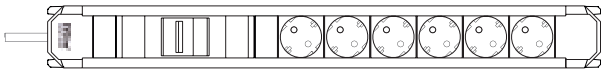
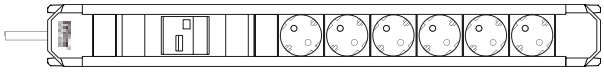
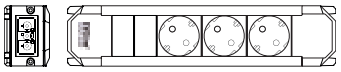
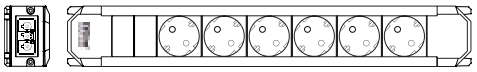
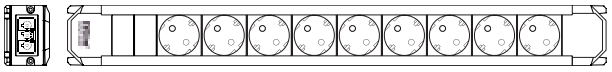
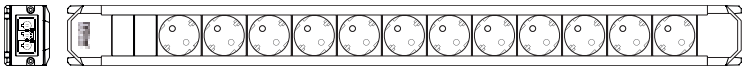
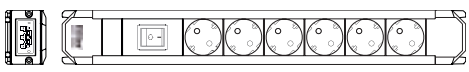
EVOline® APSA 6000

Description	Sockets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 6000					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2 m fixed mains cable with VDE angled plug					
	3	262.0	si/bl	D6000.00003.02.020	1597 0600 0100
	3	262.0	bl/bl	D6000.00003.22.020	1597 0600 0200
					
	6	394.0	si/bl	D6000.00006.02.020	1597 0600 0300
	6	394.0	bl/bl	D6000.00006.22.020	1597 0600 0400
					
	9	526.0	si/bl	D6000.00009.02.020	1597 0600 0500
	9	526.0	bl/bl	D6000.00009.22.020	1597 0600 0600
					
	12	658.0	si/bl	D6000.00012.02.020	1597 0600 0700
	12	658.0	bl/bl	D6000.00012.22.020	1597 0600 0800
APSA 6000 with switch					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch green, at the line input 2 m fixed mains cable with VDE angled plug					
	3	306.0	si/bl	D6000.00S03.02.020	1597 0600 0900
	3	306.0	bl/bl	D6000.00S03.22.020	1597 0600 1000
					
	6	438.0	si/bl	D6000.00S06.02.020	1597 0600 1100
	6	438.0	bl/bl	D6000.00S06.22.020	1597 0600 1200
					
	9	570.0	si/bl	D6000.00S09.02.020	1597 0600 1300
	9	570.0	bl/bl	D6000.00S09.22.020	1597 0600 1400
					
	12	702.0	si/bl	D6000.00S12.02.020	1597 0600 1500
	12	702.0	bl/bl	D6000.00S12.22.020	1597 0600 1600

si = silver / bl = black

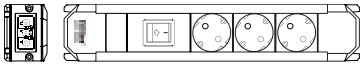
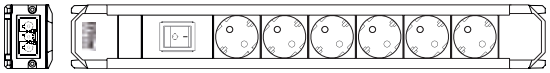
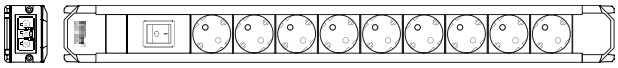
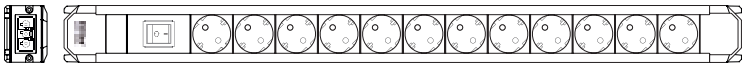
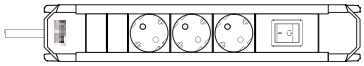
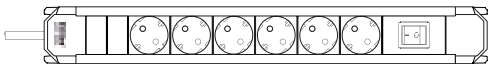
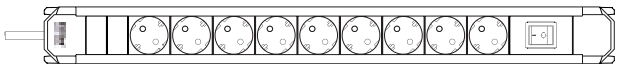
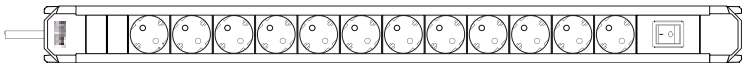
[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour

Contents subject to printing errors, rights reserved to implement technical/price changes at any time | Photo images indicative only.

Description	Sockets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 6000 with circuit breaker					
					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A Circuit breaker, 2-pin, B characteristic 2 m fixed mains cable with VDE angled plug	6	526.0	si/bl	D6000.0LS06.02.020	1597 0600 1700
	6	526.0	bl/bl	D6000.0LS06.22.020	1597 0600 1800
APSA 6000 with FI switch					
					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A FI switch 25 A, 30mA 2 m fixed mains cable with VDE angled plug	6	526.0	si/bl	D6000.0FI06.02.020	1597 0600 1900
	6	526.0	bl/bl	D6000.0FI06.22.020	1597 0600 2000
APSA 6000 with connector powered by GST18					
					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A Input into the side cap connector powered by GST18	3	262.0	si/bl	D6002.00003.02.000	1597 0600 2100
	3	262.0	bl/bl	D6002.00003.22.000	1597 0600 2200
					
	6	394.0	si/bl	D6002.00006.02.000	1597 0600 2300
	6	394.0	bl/bl	D6002.00006.22.000	1597 0600 2400
					
	9	526.0	si/bl	D6002.00009.02.000	1597 0600 2500
	9	526.0	bl/bl	D6002.00009.22.000	1597 0600 2600
					
	12	658.0	si/bl	D6002.00012.02.000	1597 0600 2700
	12	658.0	bl/bl	D6002.00012.22.000	1597 0600 2800
APSA 6000 with WAGO WINSTA connector and switch					
					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch green, at the line input Input into the side cap WAGO WINSTA connector	6	438.0	si/bl	D6005.00S06.02.000	1597 0600 6500

si = silver / bl = black
[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour
Contents subject to printing errors, rights reserved to implement technical/price changes at any time | Photo images indicative only.

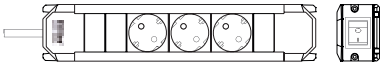
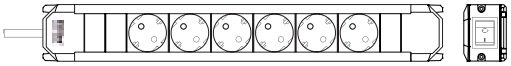
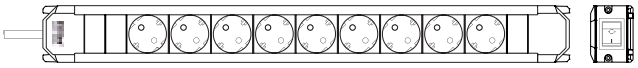
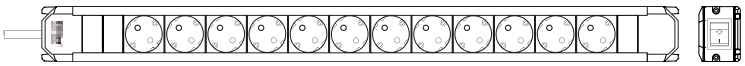
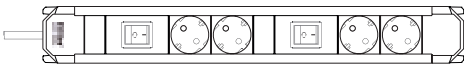
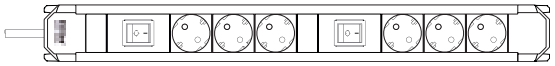
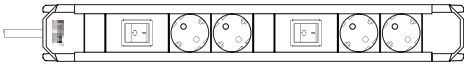
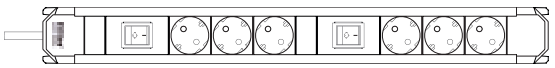
EVOline® APSA 6000

Description	Sockets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 6000 with connector powered by GST18 and switch					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch green, at the line input Input into the side cap connector powered by GST18					
	3	306.0	si/bl	D6002.00S03.02.000	1597 0600 2900
	3	306.0	bl/bl	D6002.00S03.22.000	1597 0600 3000
					
	6	438.0	si/bl	D6002.00S06.02.000	1597 0600 3100
	6	438.0	bl/bl	D6002.00S06.22.000	1597 0600 3200
					
	9	570.0	si/bl	D6002.00S09.02.000	1597 0600 3300
	9	570.0	bl/bl	D6002.00S09.22.000	1597 0600 3400
					
	12	702.0	si/bl	D6002.00S12.02.000	1597 0600 3500
	12	702.0	bl/bl	D6002.00S12.22.000	1597 0600 3600
APSA 6000 with switch					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch green, frontal opposite the line input, switch code: 2S 2 m fixed power cord with VDE angled plug					
	3	328.0	si/bl	D6000.02S03.02.020	1597 0600 3700
	3	328.0	bl/bl	D6000.02S03.22.020	1597 0600 3800
					
	6	460.0	si/bl	D6000.02S06.02.020	1597 0600 3900
	6	460.0	bl/bl	D6000.02S06.22.020	1597 0600 4000
					
	9	592.0	si/bl	D6000.02S09.02.020	1597 0600 4100
	9	592.0	bl/bl	D6000.02S09.22.020	1597 0600 4200
					
	12	724.0	si/bl	D6000.02S12.02.020	1597 0600 4300
	12	724.0	bl/bl	D6000.02S12.22.020	1597 0600 4400

si = silver / bl = black

[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour

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Description	Sockets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 6000 with switch at the front end					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch green, at the front end opposite the line input, switch code: 3S 2 m fixed power cord with VDE angled plug					
	3	284.0	si/bl	D6000.03S03.02.020	1597 0600 4500
	3	284.0	bl/bl	D6000.03S03.22.020	1597 0600 4600
					
	6	416.0	si/bl	D6000.03S06.02.020	1597 0600 4700
	6	416.0	bl/bl	D6000.03S06.22.020	1597 0600 4800
					
	9	548.0	si/bl	D6000.03S09.02.020	1597 0600 4900
	9	548.0	bl/bl	D6000.03S09.22.020	1597 0600 5000
					
	12	680.0	si/bl	D6000.03S12.02.020	1597 0600 5100
	12	680.0	bl/bl	D6000.03S12.22.020	1597 0600 5200
APSA 6000 with 2 switches and 2 switched circuits					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch red, for red sockets 2-pin illuminated switch green, for green sockets 2 m fixed mains cable with VDE angled plug					
	2 + 2	438.0	bl/bl	D6.Sg2Sr2.221312.020	1597 0600 5300
					
	3 + 3	526.0	bl/bl	D6.Sg3Sr3.221312.020	1597 0600 5400
APSA 6000 with 2 switches and 2 switched circuits					
Multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch red, for red sockets 2-pin illuminated switch green, for green sockets 2 m fixed mains cable with VDE angled plug					
	2 + 2	438.0	bl/bl	D6.Sg2Sg2.220202.020	1597 0600 5500
					
	3 + 3	526.0	bl/bl	D6.Sg3Sg3.220202.020	1597 0600 5600

si = silver / bl = black
[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour
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EVOline®
APSA 7000
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APSA 7000

APSA 7000

Steckdosenleiste für Serverschränke

Die APSA 7000 ist speziell für den Einbau in 19" Serverschränken entwickelt. Die Möglichkeit des horizontalen und vertikalen Einbaus macht sie mit einem Platzbedarf von einer Höheneinheit (1HE=44,5 mm) zu einer im Server Rack idealen, universell montierbaren Anschlussleiste. Freie Konfigurationen lassen u.a. Schutzkontakt-Steckdosen in unterschiedlichen Farben, Kaltgerätesteckdosen, 2-polig beleuchtete Schalter, Schutzschalter uvm. zu.

Ein Set mit zwei Befestigungswinkeln und acht Schrauben ist im Lieferumfang bereits enthalten. Ein spezieller Drehwinkel, welcher ohne Schrauben zu lösen ist und jederzeit per Knopfdruck in eine andere 90° Position gedreht werden kann, ist optional erhältlich.






APSA 7000

Server cabinet connectivity

The APSA 7000 has been specially developed for installation in 19" server racks. The possibility of horizontal or vertical installation means that it takes up space from one height unit (1HU) to an ideal, universally mountable connector strip in the server rack. The APSA 7000 is available in many different versions. This includes options in black or grey, with protective contact sockets in different colours, cold device sockets or with 2-pin switches and circuit breakers.

The scope of delivery of the APSA 7000 always includes a set with two fixing brackets and eight screws. Alternatively, a rotation angle is also available, which, without loosening screws, can be turned into another 90° position at any time at the touch of a button.



Lieferbare Varianten

Available surfaces

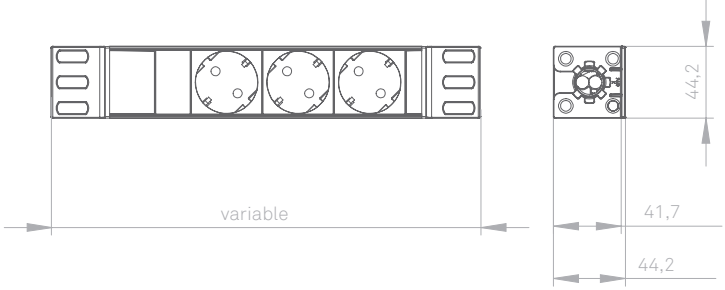


Silber

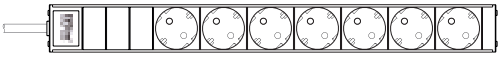
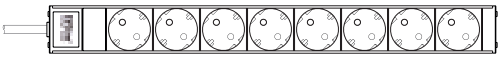
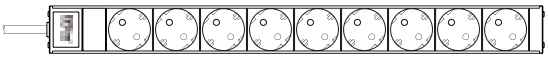
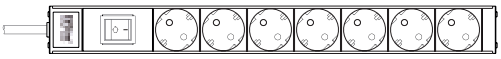
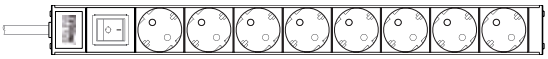
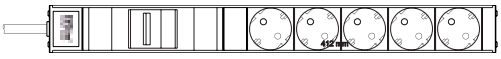
Silver

Schwarz

Black



EVOline® APSA 7000

Description	Angle	Sock-ets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 7000 VDE						
						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	7	482.6	si/gr	D7000.00007.03.020	1597 0700 0100
	L	7	482.6	bl/bl	D7000.00007.22.020	1597 0700 0300
						
	L	8	482.6	si/gr	D7000.00008.03.020	1597 0700 0200
	L	8	482.6	bl/bl	D7000.00008.22.020	1597 0700 0400
APSA 7000 VDE						
						
20,7" multiple socket strip made of anodised aluminium VDE sockets, 16 A 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	9	526.6	si/gr	D7000.00009.03.02052	1597 0700 0500
	L	9	526.6	bl/bl	D7000.00009.22.02052	1597 0700 0600
APSA 7000 VDE with switch						
						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch red 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	7	482.6	si/gr	D7000.00S07.03.020	1597 0700 0700
	L	7	482.6	bl/bl	D7000.00S07.22.020	1597 0700 0800
						
	S	8	482.6	si/gr	D7000.00S08.03.020	1597 0700 0900
	S	8	482.6	bl/bl	D7000.00S08.22.020	1597 0700 1000
APSA 7000 VDE with circuit breaker						
						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A Circuit breaker, 2-pin, B characteristic 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	5	482.6	si/gr	D7000.0LS05.03.020	1597 0700 1100
	L	5	482.6	bl/bl	D7000.0LS05.22.020	1597 0700 1200

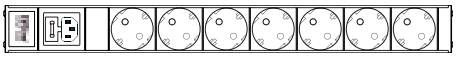
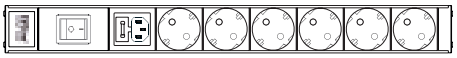
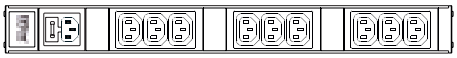
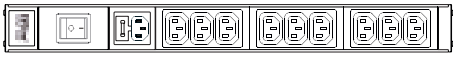
L = long / S = short / gr = grey / si = silver / bl = black

[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour

Contents subject to printing errors, rights reserved to implement technical/price changes at any time | Photo images indicative only.

Description	Angle	Sock-ets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 7000 VDE with FI switch						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A FI switch 25 A 30mA type A, 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	5	482.6	si/gr	D7000.0FI05.03.020	1597 0700 1300
	L	5	482.6	bl/bl	D7000.0FI05.22.020	1597 0700 1400
APSA 7000 VDE with FI/LS switch						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A FI/LS switch 16 A, 30mA 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	5	482.6	si/gr	D7000.0FL05.03.020	1597 0700 1500
	L	5	482.6	bl/bl	D7000.0FL05.22.020	1597 0700 1600
APSA 7000 VDE with connector powered by GST18						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A Infeed on the frontal connector powered by GST18 incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	7	482.6	si/gr	D7002.00007.03.000	1597 0700 1700
	L	7	482.6	bl/bl	D7002.00007.22.000	1597 0700 1800
APSA 7000 VDE with connector powered by GST18 and switch						
19" multiple socket strip made of anodised aluminium VDE sockets, 16 A 2-pin illuminated switch red Infeed on the frontal connector powered by GST18 incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	6	482.6	si/gr	D7002.00S06.03.000	1597 0700 1900
	L	6	482.6	bl/bl	D7002.00S06.22.000	1597 0700 2000

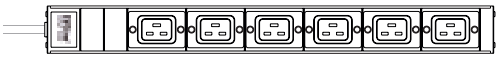
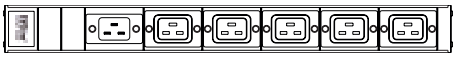
L = long / S = short / gr = grey / si = silver / bl = black
[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour
Contents subject to printing errors, rights reserved to implement technical/price changes at any time | Photo images indicative only.

Description	Angle	Sock-ets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 7000 VDE with IEC connector C14						
19" multiple socket strip made of anodised aluminium	L	7	482.6	si/gr	D7003.00007.03.000	1597 0700 2100
VDE sockets, 16 A Infeed on the frontal C14, 10 A IEC connector incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	7	482.6	bl/bl	D7003.00007.22.000	1597 0700 2200
APSA 7000 VDE with IEC connector C14 and switch						
19" multiple socket strip made of anodised aluminium	L	6	482.6	si/gr	D7003.00S06.03.000	1597 0700 2300
VDE sockets, 16 A 2-pin illuminated switch red Infeed at the frontal C14, 10 A IEC connector incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	6	482.6	bl/bl	D7003.00S06.22.000	1597 0700 2400
APSA 7000 IEC connector C13 with IEC connector C14						
19" multiple socket strip made of anodised aluminium	L	9	482.6	si/bl	W7302.00009.02.000	1597 0700 3300
IIEC connector sockets C13, 10 A Infeed on the frontal C14, 10 A IEC connector incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	9	482.6	bl/bl	W7302.00009.22.000	1597 0700 3400
APSA 7000 IEC connector C13 with IEC connector C14 and switch						
19" multiple socket strip made of anodised aluminium	L	9	482.6	si/bl	W7302.00S09.02.000	1597 0700 3500
IEC connector C13, 10 A 2-pin illuminated switch red Infeed at the frontal C14, 10 A IEC connector incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	9	482.6	bl/bl	W7302.00S09.22.000	1597 0700 3600

L = long / S = short / gr = grey / si = silver / bl = black

[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour

Contents subject to printing errors, rights reserved to implement technical/price changes at any time | Photo images indicative only.

Description	Angle	Sock-ets	Length[1] [mm]	Colour[2]	APSA-ID	Order number
APSA 7000 IEC connector sockets C19/16A						
						
19" multiple socket strip made of anodised aluminium IEC connector C19, 16 A 2 m fixed mains cable with VDE angled plug incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	6	482.6	si/bl	W9000.00006.02.000	1597 0700 3700
APSA 7000 IEC connector C19/16A with IEC connector C20/16A						
						
19" multiple socket strip made of anodised aluminium IEC connector sockets C19, 10 A Infeed on the frontal C20, 16 A IEC connector incl. 2 mounting brackets and 8 Phillips screws PZ 1	L	5	482.6	si/bl	W9001.00005.02.000	1597 0700 3900
APSA Cage nut set						
						
For installing the 7000 socket strips in server cabinets. 4 pieces per set						9450 0000 3400

L = long / S = short / gr = grey / si = silver / bl = black
[1] The length describes total profile length including the mounting brackets | [2] Profile colour / socket colour
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EVOline

QCharger

Unsichtbares Handyaufladen

Mit dem QCharger können sämtliche wirelessfähigen Geräte geladen werden. Der Einbau erfolgt entweder unter dem Tisch bzw. der Arbeitsfläche, so dass die Ladestation unsichtbar ist, oder als Einsatz für Standardöffnungen von Ø 80 mm. Das zu ladende Gerät wird einfach mittig auf die entsprechende Stelle gelegt – Minimalismus pur.

QCharger

Wireless Charging

All wireless-compatible devices can be charged with the QCharger. It is installed either under the table or worktop - so that the charging station is invisible - or as an insert for standard openings of Ø 80 mm. The device to be charged is simply placed in the appropriate place - pure minimalism.

DisQ

Komfortables induktives Laden

Der DisQ lädt alle Geräte, die Wireless Charging unterstützen, mit einer Leistung von bis zu 15 Watt. Durch den integrierten Magneten haftet der DisQ an kompatiblen Endgeräten und sorgt für die perfekte Positionierung zur Ladespule.

DisQ

Wireless Inductive Charging

The DisQ charges all devices that support wireless charging with a power of up to 15 watts. Thanks to the integrated magnet the DisQ adheres to compatible devices and ensures perfect positioning in relation to the charging coil.



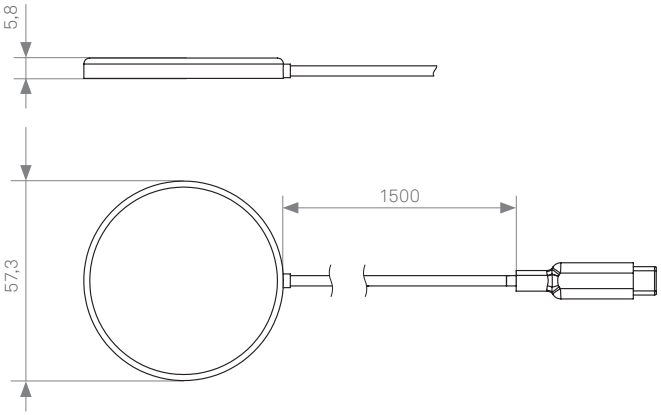




Der DisQ lädt neben sämtlichen Wireless Charging Geräten auch die Apple Watch.

In addition to all wireless charging devices, the DisQ also charges the Apple Watch.





Für die Funktion ist ein separates Steckernetzteil mit USB-C Anschluss nötig.

A separate plug-in power supply with USB-C connection is required for the function.

EVOline® Wireless Charger

Description	Picture	Specifications	Order Number
QCharger Wireless charger for integration into the table worktop or for installation in openings Ø 80 mm. Thanks to the integrated magnet, suitable devices connect and centre themselves and the charging process starts immediately. Power consumption: 5 V / 2 A; 9 V / 2.22 A Power output (inductive): max. 15 W Protective functions: Overvoltage, overcurrent, short circuit, temperature Compatibility: WPC Qi2.0 1.5 m cable black, with USB C plug and USB C power supply unit		USB power supply with Euro plug USB power supply with universal connector set (US, EU, AU/CN, UK)	1599 0911 2800 1599 0912 3800
DisQ Wireless charger with fabric-covered cable. Thanks to the integrated magnet, suitable devices connect and centre themselves and the charging process begins immediately. In: DC 5 V / 3 A DC 9 V / 2 A Out: max. 15 W 1.5 m cable black, with USB C plug, without power supply unit Diameter: 58 mm Height: 6 mm			1599 0912 9400

Wireless charging via induction

- inductive coupling between transmitter (charging station) and receiver (mobile phone)
- vendor independent, charges devices with inductive charging function (the unit must be placed centrally and flat over the coil).
- transmitter coil is active only when a connection to the receiving device is made
- Please note: The charging function may be impaired by covers or protruding housing parts (e.g. cameras).

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.



reddot design award
winner 2011

Ausgezeichnet mit dem 1. Preis
Universal Home: Product Design
2011
Designpreis des Landes
Nordrhein-Westfalen

Designpreis
Deutschland
2011
NOMINIERT

interior
innovation
award
2011
Winner

Ausgezeichnet mit der
IENA Goldmedaille

universal
design
award 2010

universal
design
consumer
favorite 2010

DOBRY
WZÓR
2012



Plug / PlugMini / Plug Fix / PlugMini Fix

Beweglicher Stecker verhindert Stolperfallen

Der extraflache Plug passt spielend hinter jedes Möbelstück. Seine intelligente Gelenkmechanik macht das Griffteil zum Hebel – so lässt sich der Stecker ohne Kraftaufwand aus der Steckdose lösen. Selbst bei einem Ruck am Kabel kommt der Stecker ohne Beschädigung frei. Für seine smarte Ergonomie und minimalistische Gestaltung wurde der Plug mit zahlreichen Preisen ausgezeichnet.

Plug / PlugMini / Plug Fix / PlugMini Fix

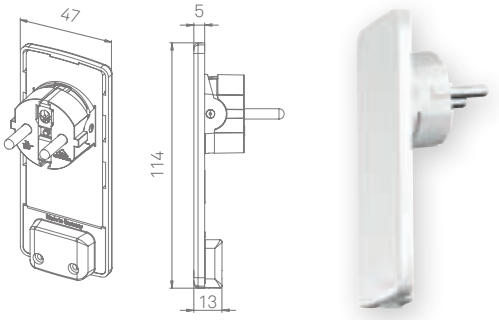
Hinged plug - Increased trip prevention

The extra-flat Plug easily fits behind every piece of furniture. Its intelligent hinge mechanism turns the grip into a lever - this way the plug can be removed from the socket without the use of force. Even if the cable is jerked, the plug is released without damage. The Plug has received numerous awards for its smart ergonomics and minimalist design.

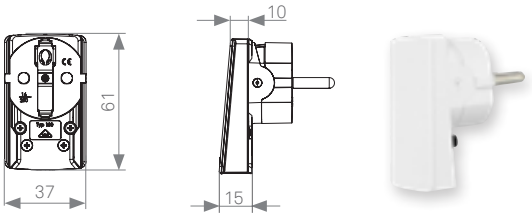
Loser Stecker zum Anschluss an 3-adrige Kabel.

Loose plug, for connection to 3 wire cable.

Plug



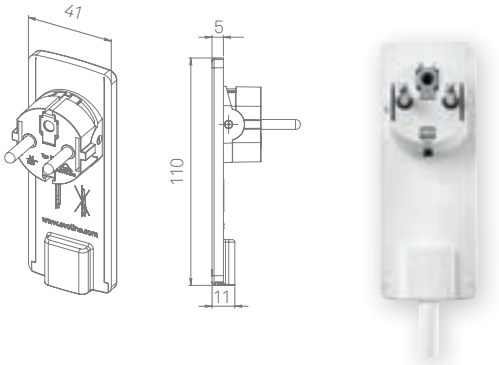
PlugMini



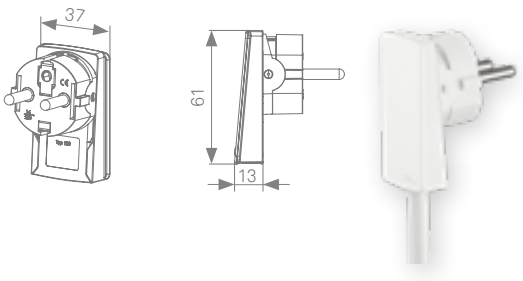
Mit installiertem Kabel und Kupplung oder Mehrfachsteckdose.

With installed cable and coupling or multiple socket.

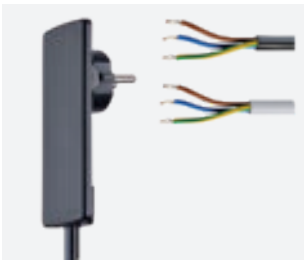
Plug Fix



PlugMini Fix



EVOline® Plug | Plug Fix | PlugMini | PlugMini Fix

Description	Picture	Specifications	Order Number
Plug Screwable ultra-low profile grounded plug with movable face, for wire diameters of 0.75 mm² to 1.5 mm², 250 V / 16 A		black white	1510 0000 0100* 1510 0000 0300*
PlugFix Ultra-low profile grounded plug with movable face, with cable 3 × 1.5 mm² connected to 3 gang power bar Express, 250 V /16 A		black, with 1.5 m cable white, with 1.5 m cable	1510 0015 6100* 1510 0015 6300*
PlugFix Ultra-low profile grounded plug with movable face, with cable 3 × 1.5 mm² connected to socket coupling with contact protection, 250 V / 16 A		black, with 3 m cable black, with 1.5 m cable white, with 3 m cable white, with 1.5 m cable	1510 0030 5100* 1510 0015 5100* 1510 0030 5300* 1510 0015 5300*
PlugFix Ultra-low profile grounded plug with movable face, with cable 3 × 1.5 mm² and connector.		Socket connector black 1.5 m cable and socket WAGO WINSTA black 1.5 m cable and socket	1510 0015 2100* 1510 0015 8100*
PlugFix Ultra-low profile grounded plug with movable face, with Fix		black, with 1.5 m cable white, with 1.5 m cable	1510 0015 1100* 1510 0015 1300*

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Description	Picture	Specifications	Order Number
PlugMini Connector type E + F 16 A, 3 x 1.5 mm² e.g. Germany Extra small and ultra-low profile grounded plug with movable face.		black white	1513 0000 0100* 1513 0000 0300*
PlugMiniFix Connector type E + F 16 A, 3 x 1.5 mm² e.g. Germany Extra small and ultra-low profile grounded plug with movable face.		black, with 1.5 m cable white, with 1.5 m cable Powered by GST18, black, 1.5 m cable and socket	1512 0015 1100* 1512 0015 1300* 1512 0015 2100*

***Minimum order quantity: 20 piece**

Contents subject to printing errors, rights reserved to implement technical changes at any time | Photo images indicative only.




ECO
switch







RESET
OFF



PD
QC 3.0



EVOline Module

Modular für maximale Konfigurierbarkeit

Unsere Profile können ganz nach Ihren Wünschren frei konfiguriert werden. Dafür stehen eine Vielzahl an Modulen zur Verfügung. Wir bieten dafür eine breite Auswahl internationaler Steckdosen, Daten-, Multimedia- und Schutzmodule sowie Schalter und Taster an.

EVOline Modules

Modular for maximum configurability

Our profiles can be freely configured according to your requirements. A large number of modules are available for this purpose. We offer a wide selection of international sockets, data, multimedia and protection modules as well as switches and push-buttons.





Wechselcharger 27 oder 65 W

Strom Wechselmodule

Der Wechselcharger mit USB-C-Anschluss (27W oder 65W) ist ideal für jegliche Büros und öffentliche Bereiche wie Schulen, wo Geräte regelmäßig ein- und ausgesteckt werden. Bei Bedarf wird er einfach mit dem mitgelieferten Entriegelungswerkzeug ausgebaut und eine neue Chargereinheit eingesetzt. Nach dem Austausch können Sie den neuen Wechselcharger sofort wieder nutzen. Das Modul passt in alle EVOline Profile. Wählen Sie zwischen elegantem Schwarz oder zeitlosem Weiß, um Ihren individuellen Bedürfnissen gerecht zu werden.

Interchangeable charger 27 or 65 W

Power exchange modules

The interchangeable charger with USB-C connection (27W or 65W) is ideal for any offices and public areas such as schools where devices are regularly plugged in and unplugged. If required, it is simply removed using the unlocking tool supplied and a new charger unit inserted. After replacement, you can use the new interchangeable charger again immediately. The module fits into all EVOline profiles. Choose between elegant black or timeless white to suit your individual requirements.

50mm Wechselmodule

Daten und Multimedia Wechselmodule

Ihre Nutzungsansprüche sind so flexibel wie Sie selbst. Sollten sich die Nutzungsanforderungen am Arbeitsplatz mit der Zeit verändern, können Datenmodule und Kabel ausgetauscht werden, ohne dass die Steckdosenleiste zuvor ausgebaut werden muss. Natürlich können Sie die Module auch zwischen den Profilen austauschen. Zur Verfügung stehen Ihnen verschiedene Kabeldurchlässe, Taster, Multimediaanschlüsse wie USB oder HDMI.

50mm interchangeable modules

Data and multimedia interchangeable modules

Your utilisation requirements are as flexible as you are. Should requirements at the workplace change over time, data modules and cables can be replaced without having to remove the socket strip beforehand. Of course, you can also swap the modules between the profiles. At your disposal are various cable outlets, push-buttons, multimedia connections such as USB or HDMI.



EVOline® Sockets

















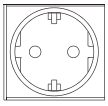
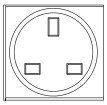
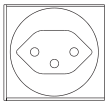
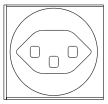
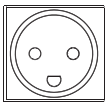








The chart below gives an overview about country specific socket versions. Deviations may occur.

Socket VDE (CEE 7/3) **230 V, 16 A**		Plug Type F, E+F, C	Algeria, Andorra, Armenia, Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Estonia, Finland, Georgia, Germany, Hungary, Iceland, Latvia, Lithuania, Luxembourg, Macedonia, Moldova, Montenegro, Netherlands, Norway, Portugal, Romania, Russia, Serbia, South Korea, Spain, Ukraine
Socket (CEE 7/5) **230 V, 16 A**		Plug Type E, E+F, C	France, Belgium, Cameroon, Czech Republic, Mali, Morocco, Poland, Slovakia, Tunisia
Socket (BS 1363) **230 V, 3,15 A oder 5 A**		Plug Type G	Great Britain, Bahrain, Cyprus, Hong Kong, Indonesia, Ireland, Kenya, Kuwait, Malaysia, Malta, Mauritius, Nigeria, Oman, Qatar, Saudi Arabia, Singapore, United Arab Emirates, Zimbabwe
Socket (SEV 1011) **230 V, 10 A, T13**		Plug Type J, C	Switzerland, Liechtenstein
Socket (SEV 1011) **230 V, 16 A, T23**		Plug Type J, C	Switzerland, Liechtenstein
Socket (DS 608842-D1) **230 V, 13 A**		Plug Type K, C	Denmark, Greenland
Socket (CEI 23-16-VII) **230 V, 16 A oder 10 A**		Plug Type L, C	Italy, Chile, Cuba
Socket (AS 3112) **230 V, 10 A**		Plug Type I	Australia, New Zealand, Papua New Guinea, several Pacific Islands
Socket (NEMA 5-15) **120 V, 15 A**		Plug Type B	USA, Canada, Cuba, Ecuador, Jamaica, Japan, Mexico, Paraguay, Peru, Philippines, Taiwan, Venezuela, various Carribian Islands

* Power modules are only available completely assembled in products.

EVOline® Sockets

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	One /	Port /	Port Push /	U- & V-Dock /	Up /
Socket 0°, 16 A **Contact-protected, VDE** for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 0090 0000 black - black	●	●		●	●			●	●
		9330 0200 0000 black - red	●	●		●				●	●
		9330 5450 0000 black - white	●	●		●	●			●	●
		9331 7560 0000 white - white	●	●		●	●			●	●
Socket 0°, 16 A **Contact-protected, VDE** for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 8130 0000 black socket, plastic frame lacquered in stainless steel optics (ALANOX®)	●								
Socket 60°, 16 A **Contact-protected, VDE** for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 1050 0000 black - black	●	●	●	●		●	●	●	●
		9330 1430 0000 black - red	●	●	●	●		●	●	●	●
		9330 5460 0000 black - white	●	●	●	●		●	●	●	●
		9332 3700 0000 white - white	●	●	●	●		●	●	●	●
Socket 90°, 16 A **Contact-protected, VDE** for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 1260 0000 black - black	●	●		●				●	●
		9330 1500 0000 black - red	●	●		●				●	●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

Description	Picture	Order Nr. & Specifications[2]	/ Dock /	R-Dock /	Dock Square /	Flip Top Push /	FrameDock /	One /	Port /	Port Push /	U- & V-Dock /	Up /
Socket 0°, 16 A **Contact-protected, FR/BE/PL** France, Belgium, Poland for plug type: E, C, E+F Installation dimensions: 50 x 50 mm,		9330 0250 0000 black - black 9331 1810 0000 black - white 9331 6920 0000 white - white	●	●		●	●				●	●
Socket 60°, 16 A **Contact-protected, FR/BE/PL** France, Belgium, Poland for plug type: E, C, E+F Installation dimensions: 50 x 50 mm,		9330 1060 0000 black - black 9332 1650 0000 black - white 9332 2580 0000 white - white	●	●	●	●		●	●	●	●	●
Socket 0°, 10 A / 16 A **Contact-protected, IT** Italy for plug type: L, C Installation dimensions: 25 x 50 mm		9331 3180 0000 black	●	●	●	●		●	●	●	●	●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

EVOline® Sockets

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock / Dock Square / FlipTop Push / FrameDock One / Port / Port Push / U- & V-Dock / Up /
Socket 0°, 10 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1100 0000 black - black 9330 1480 0000 black - red 9331 9920 0000 white - white	● ●
Socket 0°, 16 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1010 0000 black - black 9330 1710 0000 black - red 9332 1210 0000 white - white	● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
Socket 60°, 10 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1110 0000 black - black 9330 1490 0000 black - red	● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
Socket 60°, 16 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1070 0000 black - black 9330 1450 0000 black - red	● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
Socket 270°, 10 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1280 0000 black - black 9330 1550 0000 black - red	● ● ● ● ● ● ● ● ● ● ● ●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

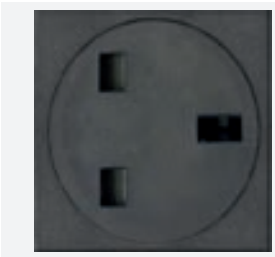
Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock / Dock Square / FlipTop Push / FrameDock One / Port / Port Push / U- & V-Dock Up /
Socket 270°, 16 A **without Contact-protection, CH** Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9330 1290 0000 black - black 9330 1520 0000 black - red	● ● ● ● ● ● ●
Socket 0°, 13 A **Contact-protected, DK** Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 1020 0000 black - black 9332 1230 0000 white - white	● ● ● ● ● ● ●
Socket 60°, 13 A **Contact-protected, DK** Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 1080 0000 black - black	● ● ● ● ● ● ●
Socket 240°, 13 A **Contact-protected, DK** Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 7190 0000 black - black	● ● ● ● ● ● ●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

EVOline® Sockets

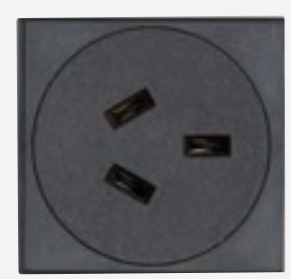
Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock One	/ Port	/ Port Push	/ U- & V-Dock Up /
Socket 0°, 13 A **Contact-protected, GB** Great Britain without fuse, for plug type: G Installation dimensions: 50 x 50 mm		9332 0530 0000 black - black	●	●	●	●	●	●	●	●	●
		9332 2220 0000 white - white	●	●		●	●			●	●
Socket 0° **Contact-protected, GB** Great Britain with integrated fuse for plug type: G Installation dimensions: 50 x 50 mm		9332 0560 0000 black - black; 3,15 A	●	●		●	●			●	●
		9332 2250 0000 white - white; 3,15 A	●	●		●	●			●	●
		9332 0590 0000 black - black; 5 A	●	●		●	●			●	●
		9332 2280 0000 white white; 5 A	●	●		●	●			●	●
Socket 45°, 13 A **Contact-protected, GB** Great Britain without fuse, for plug type: G Installation dimensions: 50 x 50 mm		9332 0540 0000 black - black	●	●		●		●	●	●	●
		9332 2230 0000 white - white	●	●		●		●	●	●	●
Socket 45° **Contact-protected, GB** Great Britain with integrated fuse for plug type: G Installation dimensions: 50 x 50 mm		9332 0570 0000 black - black; 3,15 A	●	●		●		●	●	●	●
		9332 2260 0000 white - white; 3,15 A	●	●		●		●	●	●	●
		9332 0600 0000 black - black; 5 A	●	●		●		●	●	●	●
		9332 2290 0000 white - white; 5 A	●	●		●		●	●	●	●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock One /	Port /	Port Push /	U- & V-Dock Up /
Socket 90°, 13 A **Contact-protected, GB** Great Britain without fuse, for plug type: G Installation dimensions: 75 x 50 mm incl. spacer plate: 25 mm		9330 4430 9000 black - black		●			●	●	●
Socket 90° **Contact-protected, GB** Great Britain with integrated fuse for plug type: G Installation dimensions: 75 x 50 mm incl. spacer plate: 25 mm		9330 4450 9000 black - black; 3,15 A 9330 4470 9000 black - black; 5 A		● ●			● ●	● ●	● ●
Socket 225°, 13 A **Contact-protected, GB** Great Britain without fuse, for plug type: G Installation dimensions: 50 x 50 mm		9332 2750 0000 black - black 9332 3810 0000 white - white		● ●					● ●
Socket 225° **Contact-protected, GB** Great Britain with integrated fuse for plug type: G Installation dimensions: 50 x 50 mm		9332 2760 0000 black - black; 3,15 A 9332 3820 0000 white - white; 3,15 A 9332 2770 0000 black - black; 5 A 933238300000 white - white; 5 A		● ● ● ●					● ● ● ●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

EVOline® Sockets

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	One /	Port /	Port Push /	U- & V-Dock /	Up /
Socket 0°, 10 A without Contact-protection, AUS Australia for plug type: I Installation dimensions: 50 x 50 mm		9330 5240 0000 black - black	●	●		●	●			●	●
Socket 270°, 10 A without Contact-protection, AUS Australia for plug type: I Installation dimensions: 50 x 50 mm		9330 5890 0000 black - black						●	●		●
Socket 0°, 10 A Angled Outlet without Contact-protection, AUS Australia for plug type: I, Not suitable for angled plugs. Installation dimensions: 75 x 50 mm		9330 4010 0000 black - black						●			

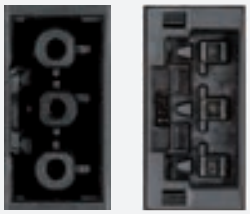
[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock One	/ Port	/ Port Push	/ L- & V-Dock Up /
Socket 0°, 15 A with Contact-protection, USA/ CAN USA, Canada for plug type: B Installation dimensions: 50 x 50 mm		9332 3640 6600 black - black	●	○	●	●	●	●	○	●	○
Socket 60°, 15 A with Contact-protection, USA/ CAN USA, Canada for plug type: B Installation dimensions: 50 x 50 mm		9332 3650 6600 black - black	●	○	●	●		●	○	●	○
Socket 0°, 15 A Angled Outlet with Contact-protection and hinged lid, USA/CAN USA, Canada for plug type: B Not suitable for angled plugs. Installation dimensions: 75 x 50 mm		9332 3630 6600 black - black					●			

○ No UL-listed product. Feasibility to be enquired individually.

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

EVOline® Sockets

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock /	/ Dock Square /	/ FlipTop Push /	/ FrameDock One /	/ Port /	/ Port Push /	/ U- & V-Dock Up /
Connector 16 A Snap-In for current output Installation dimensions: 25 x 50 mm		Powered by GST18 (socket) 9330 8990 0000 black WAGO WINSTA MIDI (socket) 9330 8970 0000 black	● ● ● ●		● ● ● ●				● ●
USB-A Charger USB Type A Charger, 5 V / 2,1 A; max 10,5 W charging function only. Supply voltage: 100-240 VAC Installation dimensions: 25 x 50 mm		9332 5460 0000 black or white	● ●	●	● ●		●	●	● ●
USB-C Charger USB Type C Charger, 5 V / 2,1 A; max 10,5 W charging function only. Supply voltage: 100-240 VAC Installation dimensions: 25 x 50 mm		9332 5470 0000 black or white	● ●	●	● ●		●	●	● ●
USB-AC Charger 10,5 W USB Type A and Type C Charger, 5 V / 2,1 A; max 10,5 W charging function only. Supply voltage: 100-240 VAC		9332 5620 0000 black or white				●			
USB-AC Charger USB Type A and Type C Charger, 5 V / 3 A; 9 V / 2 A; max. 18 W. charging function only. Supply voltage: 100-240 VAC Installation dimensions: 25 x 50 mm		9332 5620 0000 black or white	● ●	●	● ●		●	●	● ●

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock	/ Dock Square	/ Flip Top Push	/ FrameDock One	/ Port	/ Port Push	/ L- & V-Dock Up /
USB-CC Charger USB Type C and Type C Charger, 5 V / 3 A; 9 V / 2 A; max. 18 W. charging function only. Supply voltage: 100-240 VAC Installation dimensions: 25 x 50 mm		9332 9010 0000 black or white	●	●	●	●	●	●	●	●
USB-AC Charger 65 W USB socket, type A and type C, charging function only. USB A QC 3.0 (Quick Charge) connection: 5 V / 3 A (15 W); 9 V / 2 A (18 W). 12 V / 1.5 A (18 W) USB C PD (Power Delivery) connection: 5 V / 3 A (15 W); 9 V / 3 A (27 W). 12 V / 3 A (36 W); 15 V / 3 A (45 W); 20 V / 3.25 A (65 W) Maximum total power, individually connected: 65 W USB A + C: 5 V / 2.2 A (11 W) max. maximum total power, double occupancy: 22 W Overcharge, deep discharge, overload and short-circuit protection Installation dimension 50 × 50 mm		9332 7320 0000 black	●	●	●	●	●	●	●	

[2] Specifications: frame colour - pot colour.
Technical changes and printing errors reserved. | Similar pictures.
Power modules are only available completely assembled in EVOline products.

Description	Picture	Order Nr. & Specifications[2]	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock One	/ Port	/ Port Push	/ U- & V-Dock Up /
USB-C interchangeable charger 27W USB socket, type C, charging function only. Charger can be replaced at any time using special tools. USB C PD (Power Delivery) connection: 5 V / 3 A (15 W); 9 V / 3 A (27 W) 12 V / 2,25 A (27 W); 15 V / 1,8 A (27 W) Maximum total power: 27 W Supported charging protocols: USB C PD, QC4; USB C PD PPS Overcharge, deep discharge, overload and short-circuit protection Installation dimension 40 × 50 mm		9332 8430 0000 black or white	●	●	●	●	●	●	●
USB-C interchangeable charger 65 W USB Buchse, Typ C, nur zur Stromversorgung/Ladung geeignet. Chargeraustausch durch Spezialwerkzeug jederzeit möglich. USB C PD (Power Delivery) Anschluss: 5 V / 3 A (15 W); 9 V / 3 A (27 W) 12 V / 3 A (36 W); 15 V / 3 A (45 W); 20 V / 3 A (60 W) maximal Gesamtleistung: 65 W Unterstütze Ladeprotokolle: USB C PD, QC4; USB C PD PPS Overcharge, deep discharge, overload and short-circuit protection Installation dimension 75 × 50 mm		9332 8440 0000 black or white	●	●	●	●	●	●	●

[2] Specifications: frame colour - pot colour.
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Power modules are only available completely assembled in EVOline products.









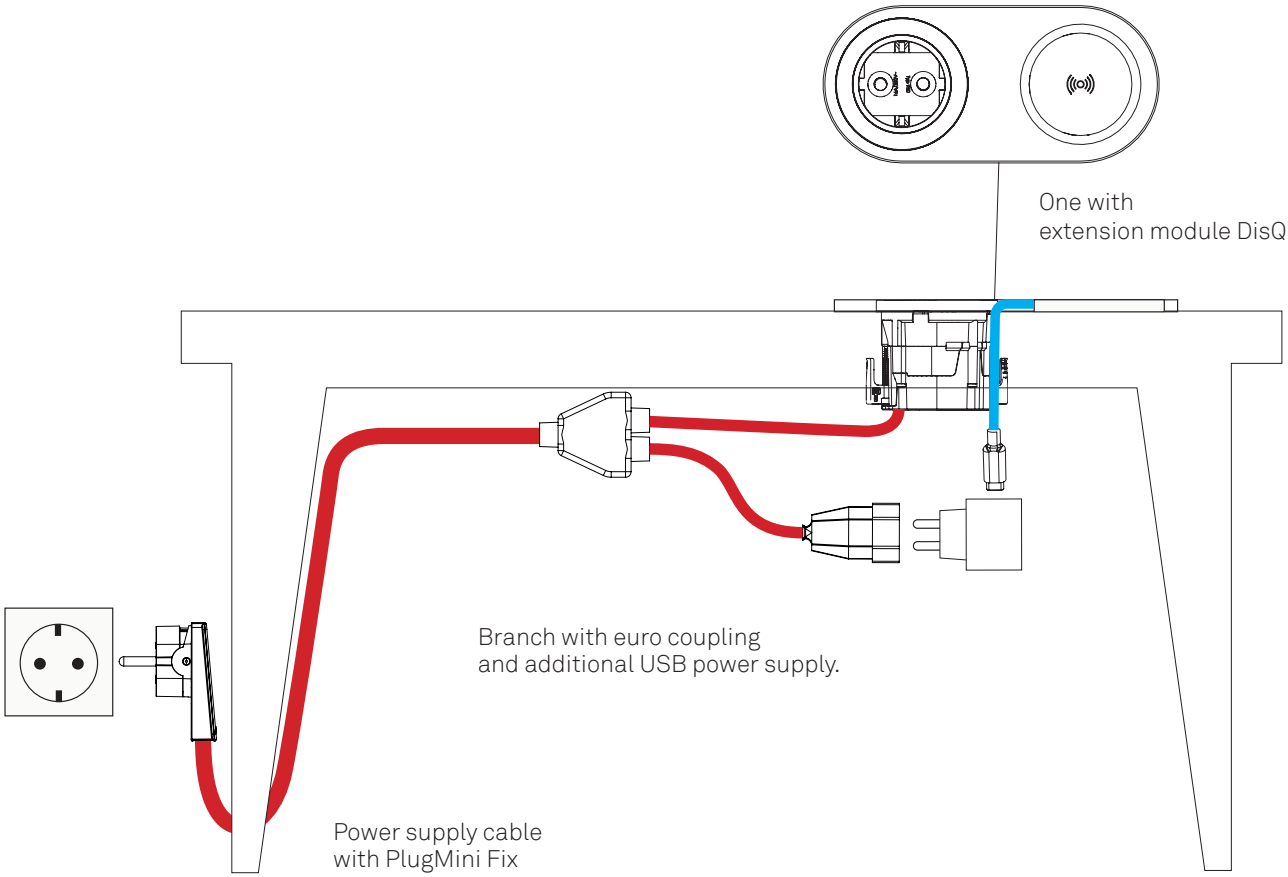


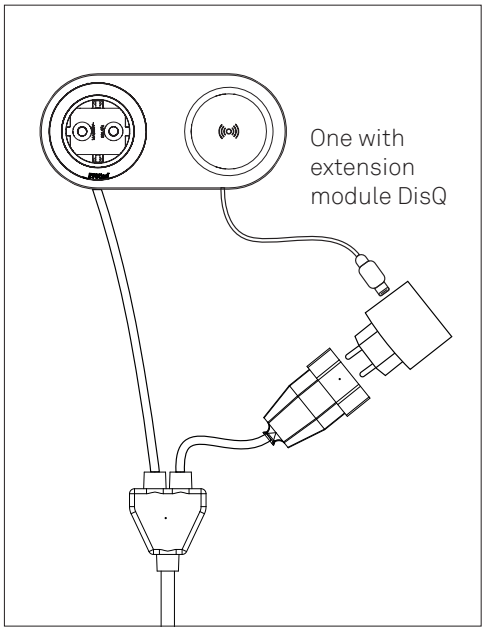


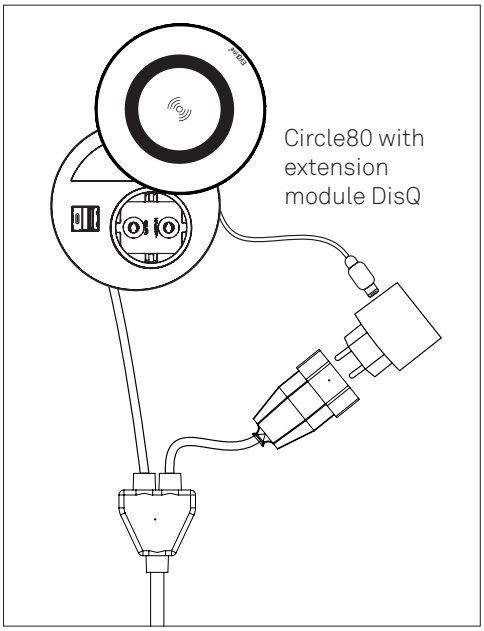




Installation example:
Power supply module with cable, PlugMini Fix and branch with euro coupling, mounted on the One with extension module DisQ.
With additional power supply unit.







EVOline® Power supply modules

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	One /	Port /	Port Push /	U- & V-Dock /	Up /
Power Supply Module with cable and PlugFix Type E+F i.e. Germany 16 A, 3 x 1.5 mm² Plug with extra low profile and movable plug face.		9331 0890 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9331 5510 0000 Cable length 3 m, white	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and PlugMini Connector type E + F i.e. Germany 16 A, 3 x 1.5 mm² Extra small and ultra-low profile grounded plug with movable face.		9332 4800 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9332 4810 0000 Cable length 3 m, white	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and angled plug Type E+F i.e. Germany, France, Belgium, Poland 16 A, 3 x 1.5 mm²		9330 2020 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9332 2670 0000 Cable length 3 m, white	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and plug Type J 3 x 1,5 mm² i.e. Switzerland		9330 2030 0000 10 A, Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9332 5370 0000 10 A, with fine-wire fuse, Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9330 2040 0000 16 A, Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●

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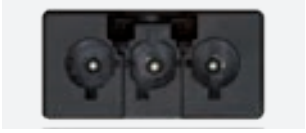
Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	One /	Port /	Port Push /	U- & V-Dock /	Up /
Power Supply Module with Cable and Overload Circuit Breaker Plug type J (T12) Power Supply Module with resettable overload switch 10 A 3× 1,5 mm2		9332 1090 0000 Cable length 3 m, black, mounted to product	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and angled plug Type G, i.e. Great Britain 13 A, 3 x 1,5 mm²		9330 2070 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and angled plug Type K 13 A, 3 x 1.5 mm² Denmark. Standard		9330 2050 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		9330 2060 0000 Plug, not angled, EDP-coded, Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and Plug Plug Type L i.e. Italy 16 A, 3 x 1.5 mm²		9330 2080 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and Plug Type B 115 V. 15 A, AWG 14 i.e. USA, Canada (UL/CSA)		9330 9160 6600 Cable length 3 m, black	●	○	○	●	○	●	○	●	○
		Cable extension on request	●	●	●	●	●	●	●	●	●

Technical changes and printing errors reserved. | Similar pictures.

EVOline® Power supply modules

Description	Picture	Order Nr. & Specifications	Dock / R-Dock	Dock Square	FlipTop Push	FrameDock One	Port	Port Push	U- & V-Dock Up
Power Supply Module with cable and Plug Type B 10 A. 3 × 1,5 mm² i.e. Australia		9330 9130 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension on request	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and ferrules 16 A, 3 x 1,5 mm²		9330 9510 0000 Cable length 3 m, black	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
Power Supply Module with cable and connector 16 A, 3 × 1,5 mm² Cable length 3 m Colour: black		9330 8420 0000 Plug Powered by GST18 without lock	●	●	●	●	●	●	●	●	●
		9331 2490 0000 Plug Powered by GST18 with lock	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
		9332 6170 0000 Plug Powered by GST15 (Mini) with lock	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
		9330 8440 0000 Plug WAGO WINSTA MIDI without lock	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	One /	Port /	Port Push /	L- & V-Dock /	Up /
		9332 1940 0000 Plug WAGO WINSTA MINI without lock	●	●	●	●	●	●	●	●	●
		Cable extension per meter	●	●	●	●	●	●	●	●	●
		Additional branch 0.2 m with Euro coupling, black	●	●	●	●	●	●	●	●	●
Power Output Module with cable and connector 16 A, 3 × 1,5 mm² Cable length 3 m Colour: black		9330 5810 0000 Socket Powered by GST18 without lock	●	●	●	●		●	●	●	
		9331 2500 0000 Socket Powered by GST18 with lock	●	●	●	●		●	●	●	
		9332 6180 0000 Socket Powered by GST15 (Mini) with lock	●	●	●	●		●	●	●	
		9330 5830 0000 WAGO WINSTA MIDI socket without lock	●	●	●	●		●	●	●	
Connector 3-pole Plug Installed in the end cap Colour: black		9330 2680 0000 Plug Powered by GST18	●	●		●				●	
		9330 2660 0000 Plug WAGO WINSTA MIDI	●	●		●				●	
Connector 3 pole Socket Snap-In, installed in the end cap Colour: black		9330 8960 0000 Socket Powered by GST18	●	●		●				●	
		9330 8940 0000 Socket WAGO WINSTA MIDI	●	●		●				●	

Technical changes and printing errors reserved. | Similar pictures.

EVOline® USB power supplies & connection cables

Description	Picture	Specifications	Order Number
Power supply 65 W* with euro plug Entrance: 230 V AC, 50/60 Hz Output I: USB-A connection: 5 V / 2.1 A (10.5W) Output II: USB-C Power Delivery connection: 5 V / 3 A (15 W); 9 V / 3 A (27 W); 12 V / 3 A (36 W); 15 V / 3 A (45 W); 20 V / 3.25 A (65 W) Capable of charging two devices at the same time (USB-C port and 2.1 A USB-A port), maximum 65 W total power. Overcharge, deep discharge, overload and short circuit protection Colour: black Dimensions: 107 x 70 x 29 mm			6599 0912 3900
Power supply 20 W* with USB C and euro plug Entrance: 230 V AC, 50/60 Hz Output: USB-C connection: 5 V / 3 A (15 W); 9 V / 2,22 A (20 W); 12 V / 1,67 A (20 W) Overcharge, deep discharge, overload and short circuit protection Colour: black Dimensions: 76 x 30 x 30 mm			6599 0913 5200

* The power supply generally charges all common products. Due to the large number of the function cannot be guaranteed in every case for providers and devices.

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Description	Picture	Specifications	Order Number
Power supply 20 W* with euro plug Entrance: 230 V AC, 50/60 Hz Output I: USB-A Quick Charge connection: 5 V / 3.0 A (15 W) Output II: USB-C Power Delivery connection: 5 V / 3 A (15 W); 9 V / 2,22 A (20 W); 12 V / 1,67 A (20 W) Capable of charging two devices at the same time (USB-C port and USB-A port), maximum 20 W total power. Overcharge, deep discharge, overload and short circuit protection Colour: black Dimensions: 69 x 45 x 45 mm			6599 0913 0900
Universal power supply 30 W * with international plug adapters US, AU / CN, UK and EU plugs Entrance: 100 - 240 V AC, 50/60 Hz Output I: USB-A Quick Charge connection: 5 V / 3 A (15 W); 9 V / 3 A (27 W) 12 V / 2,5 A (30 W); 20 V / 1,5 A (30 W) Output II: USB-C Power Delivery connection: 5 V / 3 A (15 W); 9 V / 3 A (27 W), 12 V / 2,5 A (30 W); 15 V / 2 A (30 W) 20 V / 1,5 A (30 W) Capable of charging two devices at the same time (USB-C port and A USB-A port), maximum 30 W total power. Overcharge, deep discharge, overload and short circuit protection Colour: black Dimensions: 97 x 44 x 36 mm			1599 0913 2000

* The power supply generally charges all common products. Due to the large number of the function cannot be guaranteed in every case for providers and devices.

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EVOline® USB power supplies & connection cables

Description	Picture	Specifications	Order Number
USB C charging cable Connector C - Connector C supports Power Delivery (PD3) up to 100 W E-Marker chip for 20 V / 5 A colour: black Length: 1 m			6599 0912 5600
USB A 3.0 charging and data cable Plug A - Plug A up to USB SuperSpeed: 10 V / 2.1 A Data transmission: up to 5 Gbit/s colour: black Length: 1 m			6599 0912 6800

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Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
RJ45 Data Connector Reichle & De-Massari with Cable and Plug / Socket Installation Dimensions: 25 x 50 mm		9331 2150 0000 RJ45 CAT6 shielded 0.2 m Cable, Socket	●		●					●	
		9330 7860 0000 RJ45 CAT6 shielded 3 m Cable, Plug	●		●					●	
		9331 0020 0000 RJ45 CAT6A shielded 3 m Cable, Plug	●		●					●	
RJ45 Data Connector Reichle & De-Massari Angled Outlet with labeling field with Cable and Plug Installation Dimensions: 50 x 50 mm		9331 8200 0000 RJ45 CAT6 shielded 0.2 m Cable, Socket (RJ45)						●		●	
		9330 6140 0000 RJ45 CAT6 shielded 3 m Cable Plug						●		●	
		9331 0030 0000 RJ45 CAT6A shielded 3 m Cable Plug						●		●	
2x RJ45 Data Connector Reichle & De-Massari Angled Outlet with labeling field with Cable and Plug / Socket Installation Dimensions: 50 x 50 mm		9331 2590 0000 RJ45 CAT6 shielded 0.2 m Cable, Socket (RJ45)						●		●	
		9330 1230 0000 RJ45 CAT6 shielded 3 m Cable, Plug						●		●	
		9331 0040 0000 RJ45 CAT6A shielded 3 m Cable, Plug						●		●	

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Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	FrameDock Hide /	Port /	Port Push /	U- & V-Dock Up /
RJ45 Modular Adaptor ELBRO Modular Adaptor , 1:1 interconnected Installation Dimensions: 25 x 50 mm		9330 8410 0000 (RJ45) CAT6 shielded 9331 4080 0000 (RJ45) CAT6A shielded	●		●					
RJ45 Modular Adaptor ELBRO Angled Outlet with labeling field. Modular Adaptor, 1:1 interconnected Installation Dimensions: 50 x 50 mm		9330 5880 0000 (RJ45) CAT6 shielded 9331 4090 0000 (RJ45) CAT6A shielded						●		●
2x RJ45 Modular Adaptor ELBRO Angled Outlet with Labeling Field Modular Adaptor, 1:1 interconnected Installation Dimensions: 50 x 50 mm		9330 3920 0000 (RJ45) CAT6 shielded 9331 4100 0000 (RJ45) CAT6A shielded						●		●
2x RJ45 Modular Adaptor ELBRO Modular Adaptor, 1:1 interconnected Angled: 90° Installation Dimensions: 25 x 50 mm	 	9331 4870 0000 (RJ45) CAT6 shielded	●							●

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
VGA-Connector 15 pole HDD socket with screw terminals, Installation dimensions: 25 x 50 mm		9330 0810 0000 with 3 m cable and plug	●		●					●	
VGA-Connector Angled outlet with labeling field 15 pole HDD socket with screw terminals, Installation dimensions: 50 x 50 mm		9330 2370 0000 with 3 m cable and plug						●		●	
Audio Connector 3.5mm 1 x Stereo Jack socket 3.5 mm Installation dimensions: 25 x 50 mm		9330 0910 0000 with 3 m cable and plug	●		●					●	
Audio Connector 3.5mm Angled outlet with labeling field. 1 x Stereo Jack socket 3.5 mm Installation dimensions: 50 x 50 mm		9330 2460 0000 with 3 m cable and plug	●					●		●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ L- & V-Dock	/ Up /
HDMI-Connector HDMI connector with gilded contacts. Installation dimensions: 25 x 50 mm		9331 8940 0000 HDMI 2.0 connector with 0.2 m Cable and Socket	●		●						
		9332 2800 0000 HDMI 2.0 connector with 3 m Cable and Plug	●		●						
HDMI-Connector Angled outlet with labeling field HDMI connector with gilded contacts. Installation dimensions: 50 x 50 mm		9331 8950 0000 HDMI 2.0 connector with 0.2 m Cable and Socket						●		●	
		9332 2810 0000 HDMI 2.0 connector with 3 m Cable and Plug						●		●	
DisplayPort-Connector for digital signals DP 1.2 compliant. Installation dimensions: 25 x 50 mm		9331 7510 0000 with 0.4 m Cable and Socket	●		●						
DisplayPort-Connector Angled outlet with labeling field for digital signals DP 1.2 compliant. Installation dimensions: 50 x 50 mm		9331 7520 0000 with 0.4 m Cable and Socket						●		●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
USB A Connector For data connection commercially available USB devices. USB 3.0: max. 5 Gbit/s data Installation dimension: 25 × 50 mm		9331 8620 0000 0.2 m Cable and Socket	●		●					●	
		9331 1450 0000 1 m USB Cable Plug USB 3 Type A	●		●					●	
		3 m USB Cable Plug USB 3 Type A	●		●					●	
USB A Connector For data connection commercially available USB devices. USB 3.0: max. 5 Gbit/s data Angled outlet with labelling field. Installation dimension: 50 × 50 mm		9331 8630 0000 0.2 m Cable and Socket						●		●	
		9331 1460 0000 1 m USB Cable, Plug USB 3 Type A						●		●	
		3 m USB Cable Plug USB 3 Type A						●		●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ L- & V-Dock	/ Up /
USB C Connector Suitable for power and data supply. USB PD (Power Delivery): 5 A / max. 100 watts USB 3.1 Gen2: max. 10 Gbit/s data Installation dimension: 25 × 50 mm		9332 6390 0000 1 m cable with USB plug	●		●					●	
USB C Connector Suitable for power and data supply. USB PD (Power Delivery): 5 A / max. 100 watts USB 3.1 Gen2: max. 10 Gbit/s data Installation dimension: 50 × 50 mm		9332 6410 0000 1 m cable with USB plug						●		●	
2x USB C Connector Suitable for power and data supply. USB PD (Power Delivery): 5 A / max. 100 watts USB 3.1 Gen2: max. 10 Gbit/s data Installation dimension: 50 × 50 mm		9332 6420 0000 1 m cable with USB plug						●		●	

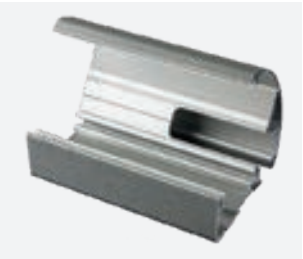
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Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	/ Dock Square /	/ FlipTop Push /	/ FrameDock /	/ FrameDock Hide /	/ Port /	/ Port Push /	/ U- & V-Dock /	/ Up /
Audio Connector and stainless steel push-button with ring LED 1x Stereo Jack Socket 3.5 mm 1x Push-Button Operating voltage: 24 $V_{AC/DC}$ Operating current: 10 mA Angled outlet and labeling field Installation dimensions: 50 x 50 mm		9331 9490 0000 **Audio** Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm **Push-Button** with 3 m Cable without plug						●		●	
Audio Connector and Data Socket Reichle & De-Massari Cat. 6 1x Stereo Jack socket 3.5 mm 1x Data Socket with cable Angled outlet with labeling field Installation dimensions: 50 x 50 mm		9330 7610 0000 **Audio** Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm **Data** RJ45 Cat. 6 Socket with 3 m Cable, shielded and RJ45 Plug						●		●	
Audio Connector and Data Socket Elbro 1x Cat.6 Modular-Adaptor, shielded 1x Stereo Jack socket 3.5 mm Angled outlet with labeling field Installation dimensions: 50 x 50 mm		9330 7800 0000 **Audio** Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm **Data** Modular-Adaptor RJ45 (without Cable)						●		●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ L- & V-Dock Up /
Cable Outlet Module 1 cable passage Colour: black Installation dimensions: 50 x 50 mm		9331 3790 0000 Ø 8 mm	●		●	●		●		
		9331 0560 0000 Ø 12 mm	●		●	●		●		
		9331 1670 0000 Ø 17 mm	●		●	●		●		
		Additional diameters on demand								
Cable Outlet Module 2 cable passages Colour: black Installation dimensions: 50 x 50 mm		9331 3800 0000 Ø 8 mm	●		●	●		●		
		9331 1930 0000 Ø 12 mm	●		●	●		●		
		Additional diameters on demand								
Cable Guide Module Clamp for 3 cables 2x 8 mm 1x 12 mm Colour: black Installation dimensions: 25 x 50 mm		9331 3600 0000 Holder for 3 Cables for mounting in the profile						●		
		1599 0912 8700 Holder for 3 Cables with 2 holes for screwing								
Cable assortment 3.0 m cables 2 plugs cable extension and variations available on request		9332 6040 0000 HDMI 2.0 Cable	●	●	●	●	●	●	●	●
		9331 3060 0000 VGA Cable	●	●	●	●		●	●	●
		9331 3720 0000 Audio Stereo Cable	●	●	●	●		●	●	●
		9331 1060 0000 PatchCable CAT6, shielded	●	●	●	●	●	●	●	●
		9331 9810 0000 USB 3.0 Cable (Type A)	●	●	●	●	●	●	●	●

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
Installation Space Profile with black plastic cover to enable later insertation of additional modules.		9330 7990 0000 Profile length: 15 mm	●			●		●		●	
		9330 5620 0000 Profile length: 25 mm	●			●		●		●	
		9330 5630 0000 Profile length: 50 mm	●			●		●		●	
		9330 5640 0000 Profile length: 75 mm	●			●		●		●	
		9330 5650 0000 Profile length: 100 mm	●			●		●		●	
		9330 6390 0000 Profile length: 150 mm	●			●		●		●	
Labeling Field For individual labeling of modules. Installation dimensions: 15 x 50 mm		9330 9000 0000 black	●	●	●	●		●	●	●	
Cover Plate made of black plastic, provides distance between current modules, future changes are not possible		9330 0150 0000 Dimensions: 5 x 50 mm	●	●	●	●		●	●	●	
		9330 7980 0000 Dimensions: 15 x 50 mm	●	●	●	●		●	●	●	
		9330 0920 0000 Dimensions: 25 x 50 mm	●	●	●	●		●	●	●	
		9330 0130 0000 Dimensions: 50 x 50 mm	●	●	●	●		●	●	●	
		9330 0550 0000 Dimensions: 75 x 50 mm	●	●	●	●		●	●	●	
		9330 0110 0000 Dimensions: 100 x 50 mm	●	●	●	●		●	●	●	
		9330 7650 0000 Dimensions: 150 x 50 mm	●	●	●	●		●	●	●	

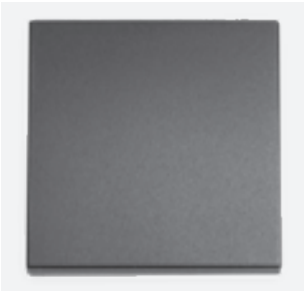
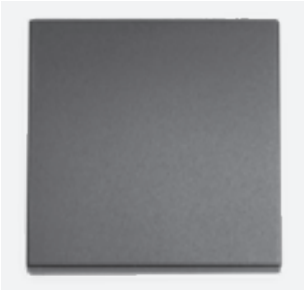
Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	Up /
ON / OFF switch 230 V, 2-pole, illuminated in blue. For switching built-in sockets or for external assignment. Installation dimensions: 50 x 50 mm		9330 0010 0000	●	●	●	●		●	●	●	
ON / OFF "ECOswitch" 230 V, 2-pole, illuminated in green. With "ECOswitch" symbol For switching built-in sockets or for external assignment. Installation dimensions: 50 x 50 mm		9332 8030 0000	●	●	●	●		●	●	●	
ON / OFF switch 230 V, 2-pole, illuminated in blue. With lamp symbol For switching built-in sockets or for external assignment. Installation dimensions: 50 x 50 mm		9330 6650 0000	●	●	●	●			●	●	
ON / OFF switch 230 V, 2-pole, illuminated in blue. With lamp symbol For switching built-in sockets or for external assignment. Installation dimensions: 50 x 50 mm		9330 6660 0000		●			●	●			
1× Stainless steel pushbutton with blue LED ring Pushbutton potential-free Switching data: 240 V ≃ / 3 A LED can be connected separately. LED operating data: 24 V ≃ / 7 mA Installation dimensions: 25 × 50 mm		9331 9300 0000 with Screw terminals 9331 9240 0000 with 3 m cable and ferrules	● ●		● ●	● ●		●		● ●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
1× Stainless steel pushbutton with blue LED ring, angled outlet Pushbutton potential-free Switching data: 240 V ≃ / 3 A LED can be connected separately. LED operating data: 24 V ≃ / 7 mA, labeling field Installation dimensions: 50 x 50 mm		9331 9320 0000 with Screw terminals 9331 9260 0000 with 3 m cable and ferrules						●			
2× Stainless steel pushbutton with blue LED ring, angled outlet Pushbutton potential-free Switching data: 240 V ≃ / 3 A LED can be connected separately. LED operating data: 24 V ≃ / 7 mA Angled outlet with labeling field Installation dimensions: 50 x 50 mm		9331 9330 0000 with Screw terminals 9331 9270 0000 with 3 m cable and ferrules						●			
KNX Module, 4x voltage supply connection through EIB terminal, 4 x pushbutton, LED illuminated frame: black Installation dimensions: 50 x 50 mm		9331 5470 0000	●	●	●	●		●	●	●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock /	Dock Square /	FlipTop Push /	FrameDock /	FrameDock Hide /	Port /	Port Push /	U- & V-Dock /	Up /
Two-way switch 10 AX - 250 V Installation dimensions: 50 × 50mm Colours: Black, White, Aluminium Please specify when ordering.		9332 6260 0000 3 m cable without plug	●	●	●	●		●	●	●	●
Two-circle switch 10 AX - 250 V Installation dimensions: 50 × 50mm Colours: Black, White, Aluminium Please specify when ordering.		9332 6250 0000 3 m cable without plug	●	●	●	●		●	●	●	●
Push-button 10 A - 250 V Installation dimensions: 50 × 50mm Colours: Black, White, Aluminium Please specify when ordering.		9332 6270 0000 3 m cable without plug	●	●	●	●		●	●	●	●
Venetian switch 10 A - 250 V Installation dimensions: 50 × 50mm Colours: Black, White, Aluminium Please specify when ordering.		9332 6290 0000 3 m cable without plug	●	●	●	●		●	●	●	●
Venetian push-button 10 A - 250 V Einbaumaß: 50 × 50mm Colours: Black, White, Aluminium Please specify when ordering.		9332 6280 0000 3 m cable without plug	●	●	●	●		●	●	●	●

Technical changes and printing errors reserved. | Similar pictures.

EVOline® Protection modules

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
Residual Current Device RCD/RCCB 2-pole characteristic B, type A Installation dimensions: 100 x 50 mm		9330 0370 0000 Rated current: 25 A Rated fault current: 30 mA	●		●	●		●		●	
		9330 8260 0000 Rated current: 16 A Rated fault current: 10 mA	●		●	●		●		●	
Circuit Breaker **MCB** 2-pole characteristic B Installation dimensions: 100 x 50 mm		9330 1140 0000 Rated current: 10 A	●		●	●		●		●	
		9330 1150 0000 Rated current: 13 A	●		●	●		●		●	
		9330 0400 0000 Rated current: 16 A	●		●	●		●		●	
Overvoltage protector Protection level UP L/N PE 1.5KV		1599 0910 4000 Powered by GST18	●	●	●	●		●	●	●	
		1599 0910 4100 WAGO WINSTA	●	●	●	●		●	●	●	
Overload Circuit Breaker required for 3 sockets or more in Australia. 1-pole. Type: Sliding switch Installation dimensions: 25 x 50 mm		9330 5840 0000 Australien 10 A, 250 V	●	●	●	●		●	●	●	
Overload Circuit Breaker Switch-on overload switch Installation dimensions: 25 x 50 mm		9332 1080 0000 Switzerland Fuse: 10 A, 230 V~	●	●	●	●		●	●	●	
		9332 0380 6600 U.S.A. (from the 4th socket) Fuse: 15 A , 125 V~	●	●	●	●		●	●	●	

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	/ Dock / R-Dock	/ Dock Square	/ FlipTop Push	/ FrameDock	/ FrameDock Hide	/ Port	/ Port Push	/ U- & V-Dock	/ Up /
Power Supply Module with Cable and Overload Circuit Breaker Plug Type: J (T12) Switch-on overload switch (10 A) 3 x 1,5 mm² e.g. Schweiz		9332 1090 0000 Cable length 3 m mounted to product	●	●	●	●		●	●	●	

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How to change Interchangeable Modules

Both the FlipTop *Push* and the FrameDock can be individually equipped with data- and multimedia modules.

Should the usage requirements change in the workspace over time, data modules and cable can be replaced without the Port Push, DockSquare, FlipTop *Push* or FrameDock must be removed previously. Of course you can replace the modules between the profiles. *





Releasing the interchangeable module with simple instruments like screwdrivers. Now another interchangeable module can be mounted to the System
(this example: FrameDock).



* Except for Port Push.

Combination of Interchangeable Modules

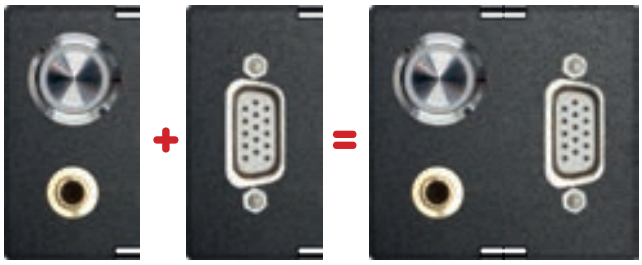
Your usage requirements are as flexible as you are.
So that your workspace keeps tailored to you, you always can equip your system with a new interchangeable module.

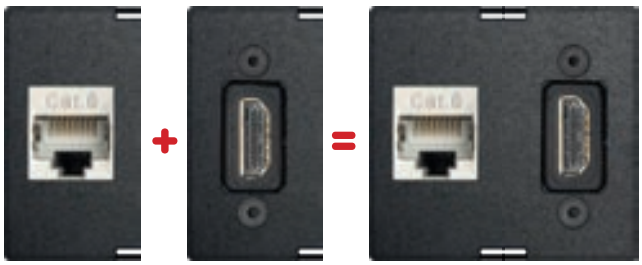






Single Modules Interchangeable Modulee





Examples for the configuration of the interchangeable Modules of FlipTop *Push*, FrameDock and Dock Square

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
RJ45 Modular Adaptor ELBRO RJ45 to RJ45, 1:1 interconnected for Patch cable. 1/2 Module		9331 9010 0000 RJ45 CAT6 unshielded socket to socket (RJ45), without cable	●	●	●	●	●	●
		9331 8090 0000 RJ45 CAT6 shielded socket to socket (RJ45), without cable	●	●	●	●	●	●
		9331 8290 0000 RJ45 CAT6A shielded socket to socket (RJ45), without cable	●	●	●	●	●	●
Data Plate with Data Socket Reichle & De-Massari With Cable 1/2 Module		9331 8420 0000 RJ45 Cat6 shielded with 0,2 m cable and socket	●	●		●	●	●
		9331 8070 0000 RJ45 Cat6 shielded with 3m cable and plug	●	●		●	●	●
		9331 8400 0000 RJ45 Cat6A shielded with 3m cable and plug	●	●		●	●	●
		9332 6130 0000 RJ45 Cat6A shielded with 3m cable and plug			●			
Data Plate with Data Socket Reichle & De-Massari With Cable 1/1 Module		9331 8420 2200 RJ45 Cat6 shielded with 0,2 m cable and socket	●	●		●	●	
		9331 8070 2200 RJ45 Cat6 shielded with 3m cable and plug	●	●		●	●	
		9331 8400 2200 RJ45 Cat6A shielded with 3m cable and plug	●	●		●	●	

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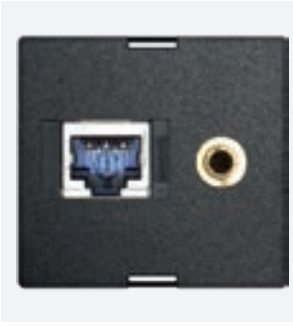
Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
VGA-Connector 15 pole HDD socket with screw connector 1/2 Module		9331 8550 0000 with socket–socket (without cable) 9331 8100 0000 with 3 m cable and plug	● ● ● ●		● ● ● ● ● ●			
VGA-Connector 15 pole HDD socket with screw connector 1/1 Module		9331 8550 2200 with socket–socket (without cable) 9331 8100 2200 with 3 m cable and plug	● ● ● ●		● ● ● ●			
Audio Connector 3,5 mm 1x Stereo Jack socket 3.5 mm 1/2-Module		9331 8220 0000 with 3 m cable and socket 9331 8210 0000 3 m cable and plug	● ● ● ●		● ● ● ● ● ●			
Audio Connector 3,5 mm 1x Stereo Jack socket 3.5 mm 1/2-Module		9331 8220 2200 with 3 m cable and socket 9331 8210 2200 with 3 m cable and plug	● ● ● ●		● ● ● ●			

Technical changes and printing errors reserved. | Similar pictures.

EVOline® Interchangeable modules

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
Stainless steel pushbutton with blue LED ring Pushbutton potential-free Switching data: 240 VAC/DC, 3 A LED can be connected separately. LED operating data: 24 VAC/DC, 7 mA 1/2 Module		9331 8870 0000 with Screw terminals 9331 8850 0000 with 3 m cable	●	●		●	●	●
			●	●		●		●
Stainless steel pushbutton with blue LED ring Pushbutton potential-free Switching data: 240 V≃ / 3 A LED can be connected separately LED operating data: 24 V≃ / 7 mA 1/1 Module		9331 8870 2200 with Screw terminals und blauer Ring-LED 9331 8850 2200 with 3 m cable	●	●		●	●	
			●	●		●		
Audio connector and stainless steel pushbutton with blue LED ring 1x stereo jack socket 3.5 mm 1x pushbutton, potential-free Switching data: 240 V≃ / 3 A LED can be connected separately LED operating data: 24 V≃ / 7 mA 1/2 module		9331 8880 0000 Audio 3 m cable Pushbutton 3 m cable	●	●		●		●
Audio connector and stainless steel pushbutton with blue LED ring 1x stereo jack socket 3.5 mm 1x pushbutton, potential-free Switching data: 240 V≃ / 3 A LED can be connected separately LED operating data: 24 V≃ / 7 mA 1/1 module		9331 8880 2200 Audio 3 m cable Pushbutton 3 m cable	●	●		●		

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
HDMI-, VGA- and Audioconnector HDMI socket with gilded Contacts, 15 pole HDD VGA socket, Stereo Jack socket with cable 1/1 Module		9332 5700 0000 HDMI 2.0, VGA, Audio: Each with 3 m cable and plug 9332 6050 0000 HDMI 2.0, VGA, Audio: 0,2 m cable and socket	●	●		●	●	
Audio-Connector 3,5 mm with CAT6-Data socket Reichle & De-Massari 1 × Stereo Jack socket, 1 × Data socket 1/2-Module		9331 8680 0000 Audio: Connector 3,5 mm with 3 m cable and plug Data RJ45 Cat.6 shielded 3 m cable and plug	●	●		●	●	●
Audio-Connector 3,5 mm with CAT6-Data socket Reichle & De-Massari 1 × Stereo Jack socket, 1 × Data socket 1/1-Module		9331 8680 2200 Audio: Connector 3,5 mm with 3 m cable and plug Data RJ45 Cat.6 shielded 3 m cable and plug	●	●		●	●	

Technical changes and printing errors reserved. | Similar pictures.

EVOline® Interchangeable modules

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
Audio-Connector 3,5 mm with CAT6-Data socket ELBRO 1 × Stereo Jack socket 1 × Modular adaptor RJ45 RJ45, 1:1 interconnected for Patch cable 1/2 Module		9331 8690 0000 Audio: Connector 3,5 mm with 3 m cable Data socket to socket RJ45 Cat.6 shielded	●	●		●	●	●
		9332 0110 0000 Audio: Connector 3,5 mm without cable Data socket to socket RJ45 Cat.6 shielded	●	●		●	●	●
Audio-Connector 3,5 mm with CAT6-Data socket ELBRO 1 × Stereo Jack socket, 1 × Cat.6 Modulearadaptor 1/1 Module		9331 8690 2200 Audio: Connector 3,5 mm with 3 m cable Data RJ45 Cat.6 shielded socket to socket RJ45	●	●		●	●	
		9332 0110 2200 Audio: Connector 3,5 mm without cable Data RJ45 Cat.6 shielded socket to socket RJ45	●	●		●	●	
HDMI-Connector with gilded contacts 1/2 Module		9332 5480 0000 HDMI 2.0 with socket – socket (without cable)	●	●	●	●	●	●
		9331 9540 0000 HDMI 2.0 with 0.2 m cable and socket	●	●	●	●	●	●
		9332 2820 0000 HDMI 2.0 with 3 m cable and plug	●	●	●	●	●	●
HDMI-Connector with gilded contacts 1/1 Module		9331 9540 2200 HDMI 2.0 with 0.2 m cable and socket	●	●	●	●	●	
		9332 2820 2200 HDMI 2.0 with 3 m cable and plug	●	●	●	●	●	

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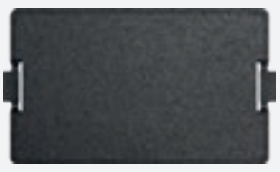
Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
Display Port-Connector DP 1.2 compliant 1/2 Module		9331 8140 0000 with 0.4 m cable and socket	●	●	●	●	●	●
Display Port-Connector DP 1.2 compliant 1/1 Module		9331 8140 2200 with 0.4 m cable and socket	●	●	●	●	●	

Technical changes and printing errors reserved. | Similar pictures.

EVOline® Interchangeable modules

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
USB-Connector 3.0 USB 3.0 Type A 1/2 Module		9331 8530 0000 with socket – socket Type A	●	●	●	●	●	●
		9331 8650 0000 with 0.2 m cable and socket	●	●	●	●	●	●
		9332 5680 0000 with 0,5 m cable and plug	●	●	●	●	●	●
		9331 8460 0000 with 3 m cable and plug	●	●	●	●	●	●
USB-Connector 3.0 Type A USB 3.0 Type A 1/1 Module		9331 8650 2200 with 0.2 m cable and socket	●	●	●	●	●	
		9331 8460 2200 with 3 m cable and plug	●	●	●	●	●	
USB-Connector 3.1 Type C USB 3.1 Type C Suitable for power and data supply. 5 A / max. 100 watts up to 10 Gbit / s data 1/2 module		9332 6370 0000 with 1 m USB cable and plug	●	●	●	●	●	●

Technical changes and printing errors reserved. | Similar pictures.

Description	Picture	Order Nr. & Specifications	FlipTop Push /	FrameDock /	FrameDock Hide /	V-Dock /	Dock Square /	Port Push U-Dock /
Cable Outlet Module for one cable like: Patch cable, audio cable etc. 1/1 Module		9331 8230 0000 Empty module, without cable	●	●	●	●	●	
Cable Outlet Module for one cable like: Patch cable, audio cable etc. 1/2 Module		9332 0100 0000 Empty module, without cable			●			●
Cable Outlet Module 5 fold for 5 cables; 4 passages 10 mm 1 passage 20 mm 1/1 Module		9332 5060 0000 black 9332 5060 0010 white	● ●	● ●	● ●	● ●	● ●	
Installation Space Profile to enable later insertation of interchangeable modules 1/1 Module		9331 8300 0000	●	●	●	●	●	
Installation Space Profile to enable later insertation of interchangeable modules 1/2 Module		9332 1410 0000						●

Technical changes and printing errors reserved. | Similar pictures.



Wing

So werden Schubladen sicher elektrifiziert

Wing, der Kabelmanager für alle beweglichen und ausziehbaren Möbelteile - waagerecht und senkrecht. Die perfekte Lösung für Steckdosen und Charger-Systeme, die in Schubladen integriert werden sollen. Der Wing führt Leitungen platzsparend hinter dem Schubfach, ohne diese zu knicken oder einzuklemmen und gewährleistet ein reibungsloses Öffnen und Schließen. Ob in Küchen oder Werkräumen, an Holz- oder Metallrückwänden, die Einbaulösung ermöglicht individuelle Montageoptionen, so dass Anschlüsse einfach erreichbar und sicher im Stauraum verbaut sind.

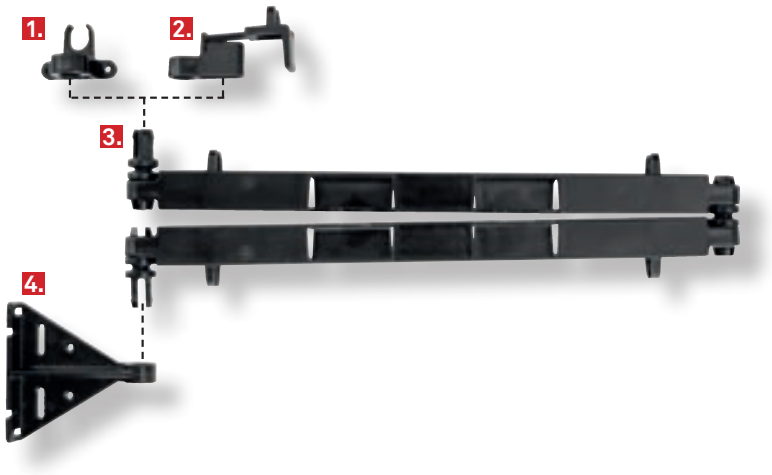
Wing

This is how drawers are safely electrified

The Wing is the solution for in-drawer-fitted sockets and charging systems. It guides cables behind the drawer to save space without bending or jamming them, ensuring that drawers open and close easily. Added to kitchens or workrooms, wooden or metal rear panels, the fitted solution can be mounted as required so that connections are easily accessible and securely concealed in the storage space.



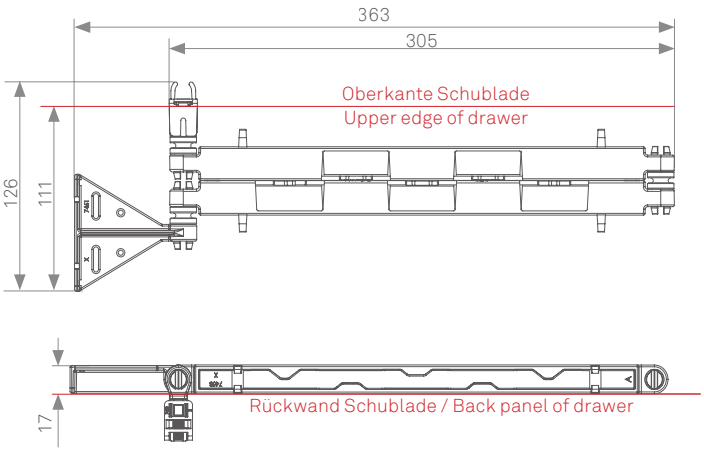




1.	Kabelführung für Holzrückwand zum Anschrauben	*Cable guide for wooden back panel to be screwed on*
2.	Kabelführung für Metallrückwand zum Klemmen	*Cable guide for metal back panel for clamping*
3.	Kabelführungs-arm vormontiert	*Pre-assembled cable guide arm*
4.	Montagewinkel	*Mounting bracket*
	Patent angemeldet	*Patent pending*

Der EVOline Wing ist kompatibel mit den unterschiedlichsten EVOline Anschlusssystemen, ganz nach Ihren Wünschen oder Anforderungen.

The EVOline Wing is compatible with a wide range of EVOline systems, according to your wishes or requirements.





PowerOrganiser

Problemlose Elektrifizierung in Schubladen

Mit Hilfe des Wing in Verbindung mit dem neuen Schubladeneinsatz können Schubladen nun sauber verkabelt und elektrifiziert werden. Die integrierte Steckdose One sorgt für eine makelloseArbeitsfläche und bietet den nötigen Stromanschluss, wenn dieser benötigt wird.

PowerOrganiser

Easy electrification in drawers

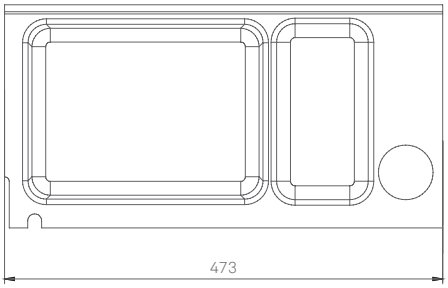
With the help of the Wing in conjunction with the new drawer insert, drawers can now be neatly wired and electrified. The integrated One socket ensures an immaculate work surface and provides the necessary power connection when it is needed.

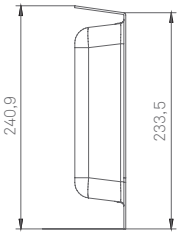








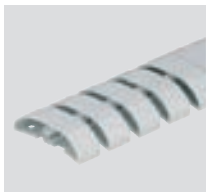




Description	Picture	Specifications	Order Number
Wing Cable guide for electrification and pull-out protection of drawers. Also suitable for guiding flexible steel cables, wires, etc. Variable stop options and 2 cable guides for mounting on wooden or metal back panels. Also available as a set with additional R-Dock available.			1599 0912 7800
Wing Set **with additional R-Dock** R-Dock housing made of aluminium, silver anodised. VDE socket(s), 0°, 16 A, with contact protection. USB charger 5 V / 2,1 A Power supply cable entry in the underside of the profile or through one of the end caps. Fixed supply cable 2.5 m with angle plug, enclosed loose.		R-Dock version: 1x VDE 1x double charger AC R-Dock version: 2x VDE R-Dock version: 2x VDE 1x double charger AC	1598 0001 5400 1598 0001 5500 1598 0001 5600
PowerOrganiser Set for the electrification of drawers. Consisting of: - One, black with VDE socket, 3m cable, VDE plug (enclosed loose) and holder - Drawer insert, anthracite 241x473x56mm - Wing			1592 8003 0300

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WireLane
Geordnete Kabelkette
Mit der WireLane laufen alle Kabel in geordneten Bahnen. Der Untertischkanal aus Kunststoff ist verschraubbar, verkettbar und biegsam. Einzelne Glieder können miteinander verbunden oder getrennt werden.

WireLane
Organised cabling
With the WireLane, all cables run in orderly tracks. The plastic under-the-table channel is screwable, linkable and flexible. Individual links can be connected or disconnected.

Bridge
Trittfeste Kabelschiene
Die Bridge schafft Ordnung in der Kabelführung. Die Schiene ist trittfest, überrollgeeignet und so flach gestaltet, dass keine Stolperkante entsteht. In ihrem stabilen Gehäuse aus eloxiertem Aluminium werden Strom- und Datenkabel separiert in zwei Kammern geführt.

Bridge
Durable Floor Trunking
The Bridge tidies up the cable routing. The rail is rigid, suitable for rolling over and so flat that no tripping hazard arises. Power and data cables are laid separately in two compartments in their sturdy anodised aluminium housing.









Rail
Der robuste und erweiterbare Kabelkanal
Nicht alle Strom- und Datenanschlüsse müssen auf der Tischfläche zugänglich sein. Die Rail liefert eine robuste Möglichkeit, einzelne sowie mehrere Expresssteckdosen oder ein frei konfigurierbares U-Dock unter dem Tisch zu montieren.

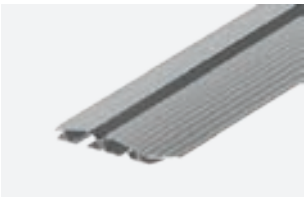
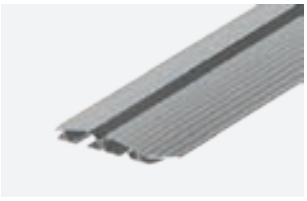
Rail
Sub-mounted Cable Tray
Not all power and data connections need to be accessible on the desktop. In the case of representative tables, even a completely free area is often desired. The rail provides a robust option for mounting single and multiple express sockets or a freely configurable U-dock under the table.

CableSleeve
Flexibler Kabelschlauch
Der CableSleeve ist ein flexibler Kabelschlauch, der dank des strapazierfähigen Polyestergewebes und integriertem Reißverschluss mehrere Kabel einfach und bequem bündeln und ordnen kann. Mit dem zusätzlichen Haltemagnet bleibt der Kabelschlauch an Ort und Stelle.

CableSleeve
Flexible CableSleeve
The CableSleeve is a fast and convinient solution for hiding and organising cable mess, thanks to its durable polyester fabric and zip opening. The CableSleeve is a fast and convinient solution for hiding and organising cable mess. The CableSleeve can also be held in place with a floor magnet.

Description	Picture	Specifications	Order Number
Bridge Module Arc 90° includes 4 Fixing bolt			1593 5090 0600
Bridge Module T includes 6 Fixing bolts			1593 5090 0500
Bridge Module Cross includes 8 Fixing bolts			1593 5090 0200
Bridge Module Adaptor WireLane can also be used as end piece.			1593 5090 0100
Bridge Module Vertical			1593 5090 0400
Bridge Connectors 2 Pieces			1593 5090 0300

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Description	Picture	Specifications	Order Number
Bridge cable cover made of aluminium for screw fixing, with black trim, without screws		**4 CableClips**	
		Length 500 mm:	
		Profile silver	1593 5010 5000
		Profile black	1593 5030 5000
		Length 800 mm:	
		Profile silver	1593 5010 8000
		Profile black	1593 5030 8000
		Length 1.200 mm:	
		Profile silver	1593 5011 2000
		Profile black	1593 5031 2000
		8 CableClips	
		Length 1.600 mm:	
		Profile silver	1593 5011 6000
		Profile black	1593 5031 6000
		Length 2.000 mm:	
		Profile silver	1593 5012 0000
		Profile black	1593 5032 0000
		Special length **(available in 50 mm increments, max. length 2.000 mm)**	
		Profile silver	9331 0180 0000
		Profile black	9332 5310 0000
Bridge cable cover made of aluminium With double-sided tape with black trim		**4 CableClips**	
		Length 500 mm:	
		Profile silver	1593 5020 5000
		Profile black	1593 5040 5000
		Length 800 mm:	
		Profile silver	1593 5020 8000
		Profile black	1593 5040 8000
		Length 1.200 mm:	
		Profile silver	1593 5021 2000
		Profile black	1593 5041 2000
		8 CableClips	
		Length 1.600 mm:	
		Profile silver	1593 5021 6000
		Profile black	1593 5041 6000
		Length 2.000 mm:	
		Profile silver	1593 5022 0000
		Profile black	1593 5042 0000
		Special length **(available in 50 mm increments, max. length 2.000 mm)**	
		Profile silver	9331 2570 0000
		Profile black	9332 5320 0000

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Description	Picture	Specifications	Order Number
WireLane under desk cable channel made of plastic. The elements can be linked and separated. Width: 80 mm		Length: 750 – 1000 mm Colour: black Colour: lightgrey	 6593 5201 0000 6593 5211 0000
WireLane Strain Relief in black plastic with two clamps for cable			6593 5290 0100
WireLane Adapter For connecting the U-Dock or Flip TopPush with the WireLane.			9331 8700 0000
WireLane Fixture For attaching the WireLane to the Dock or R-Dock.			on request
CableSleeve flexible, made of polyester fabric with zipper for bundling cables length: 2 m color: black		Ø 35 mm (stretchable to max. 50 mm) Ø 20 mm (stretchable to max. 30 mm)	1599 0912 5500 1599 0912 6700
Fixing magnet Rubberised magnet for fastening thecable sleeve. incl. cable tie Ø 30 mm			1599 0912 7200
CableNet Cable net made of polyester, for under-desk mounting. With 6 round fixers to screw on and velcro cable ties. incl. 6 screws Dimensions: approx. 69 x 34 cm			6599 0913 3600

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Description	Picture	Specifications	Order Number
Rail		**for U-Dock**	
For under desk installation, For U-Dock and Express. Bespoke profile lengths available upon request.		2 black plastic brackets with 2 aluminium profiles	
		Profile length 150 mm	1593 5400 0700
		Profile length 300 mm	1593 5400 0100
		Profile length 500 mm	1593 5400 0200
		3 black plastic brackets with 4 aluminium profiles	
		Profile length 2 x 300 mm	1593 5400 0500
		Profile length 2 x 400 mm	1593 5400 0600
		For Express	
		2 black plastic brackets with 2 aluminium profiles	
		Profile length 165 mm (for 3-gang)	1593 5400 0300
		Profile length 215 mm (for 4-gang)	1593 5400 0400
		Individual	
		1 black plastic brackets for Express	9331 6230 0000
		1 black plastic brackets for U-Dock	9331 6220 0000
		1 Pair Aluminium profiles per 100 mm	9331 6210 0000

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Description	Picture	Specifications	Order Number
Cable Passage Port Aluminium housing, silver anodised Without modules Mounting hole ø 102 mm		Rocking cover and collar made of silver lacquered plastic Rocking cover and collar made of black lacquered plastic Rocking cover made of solid stainless steel in CD-look, collar made of plastic, painted to match	1593 1002 5301 1593 1003 2601 1593 1003 2701
Cable Outlet-Module 1 cable passage installation dimensions: 50 × 50 mm		Ø 8 mm Ø 12 mm Ø 17 mm Other Ø on request	9331 3790 0000 9331 0560 0000 9331 1670 0000
Cable Outlet-Module 2 cable passages Installation dimensions: 50 × 50 mm		Ø 8 mm Ø 12 mm Other Ø on request	9331 3800 0000 9331 1930 0000
Cable Guide-Module Clamp for 3 cables 2x 8 mm 1x 12 mm Colour: black Installation dimensions: 25 x 50 mm		Holder for 3 Cables for mounting in the profile Holder for 3 Cables with 2 holes for screwing	9331 3600 0000 1599 0912 8700

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Description	Picture	Specifications	Order Number
Empty Floor Outlet cable passage for installation in double and cavity floors, cover with bracket for WireLane. Installation dimensions: Ø 125 mm		black lightgrey	1594 9000 0000 1594 9100 0000
Floor Outlet with electrical socket insert VDE-compliant, black, with contact protection, with 3.0 m cable and plug powered by GST18, cover with bracket for WireLane Installation dimensions: Ø 125 mm		Cover black Cover lightgrey	1594 9000 0100 1594 9100 0100

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EVOline®

Dock Befestigungen

Fester Halt für alle Dock-Profile

Für jeden Dock gibt es die perfekte Befestigungsmöglichkeit – ob als Auftischvariante, an Tischkanten oder Tischbeinen. Je nach Ausführung kann die Befestigung geschraubt, geklemmt oder mit einem Magneten angebracht werden.

Eine weitere Auswahl finden Sie in unserer Preisliste und auf der Homepage.



Dock mounting options

Dock Profile fixings

The Dock can be fixed using a number of mounting options suitable for both on and under desk installation.

The full selection can be found in our price list and on our homepage.



EVOline® Accessories

Description	Picture	Specifications	Order Number
Mounting Clamp twist-proof including non-slip covering Colour: black for profiles: Dock, U-Dock, R-Dock		Span width 8 – 40 mm Span width 8 – 40 mm, 2× Span width 40 – 75 mm Span width 40 – 75 mm, 2×	1599 0902 1200 1599 0902 0500 1599 0902 1300 1599 0902 1000
Mounting Clamp twist-proof including non-slip covering Colour: white for profiles: Dock, U-Dock, R-Dock		Span width 8 – 40 mm Span width 8 – 40 mm, 2× Span width 40 – 75 mm Span width 40 – 75 mm, 2×	1599 0909 3300 1599 0909 5600 1599 0909 3900 1599 0909 5700
Stainless Steel Mounting Clamp twist-proof desk clamp installed and secured with allen screws. For profiles: Dock, U-Dock, R-Dock, V-Dock		Span width 18 – 25 mm	1599 0909 1500
Stainless Steel Angle for 90° attachment of the U-Dock. Easy to slide into the profile. Suitable for on-table and under-table mounting. 2 pcs. per set	 		9332 6140 0000

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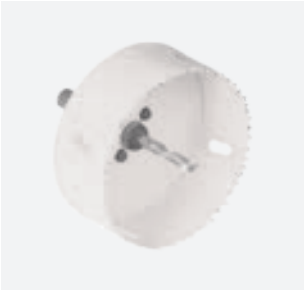
Description	Picture	Specifications	Order Number
Mounting set for under cabinet installation consists of two Dock brackets with wood screws screw: 3.5 x 15 mm			1599 0903 8300
Mounting set for desk installation consists of two Dock brackets with wing nut screws screw: M4 x 40 mm			1599 0903 8200
Stainless Steel Pillar Steel pillar for Docks consisting of: stainless steel sleeve, screw, nut, washer and rubber seal for profiles: Dock, R-Dock, U-Dock		Material : Stainless steel for surface thickness up to 50 mm	1599 0906 0700
Angle Profile for fixing of V-Dock		Length: 100 mm Length: 60 mm	1599 0908 4400 1599 0909 6400
Mounting clamps 2 pieces, black, for fastening the Dock Square. For an optimal clamping effect, the clamps are simply pushed completely into the base.		with knurled screws Clamping range: 12 - 28 mm with hexagon sockets Clamping range: 17 - 28 mm	1599 0912 0200 1599 0912 0400
Magnetic attachment Suitable for U-Dock and V-Dock. To be pushed into the fastening groove on the underside of the profile. Magnet dimensions: 43 x 32 mm			1599 0913 1100

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EVOline® Accessories

Description	Picture	Specifications	Order Number
Quicklock Pro fixing system with a concealed cable channel and 2 fasteners, for surface thickness of 18 to 32 mm, installation without tools, fasteners with protective underlay for profiles: Dock, R-Dock		Length: 100 mm without bracket	1599 0910 8500
		length: 150 mm includes bracket for Wire-Lane connection	1599 0910 8300
		length: 200 mm includes bracket for Wire-Lane connection	1599 0910 8400
		Mounted on product	
		profile min. length: 100 mm price unit: 100 mm	9331 6700 0000
		Fastening element	9332 0300 0000
		WireLane bracket usable from 150 mm profile length	9331 6720 0000
Double Sided Strip for Dock Square 2× Double Sided Strips Removable without residue.			9332 1050 0000
Rubber gasket fits under the collar of the Port.			1599 0903 9100

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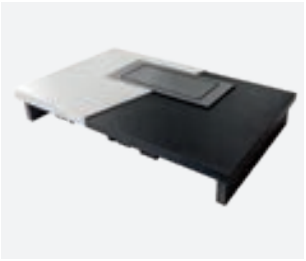
Description	Picture	Specifications	Order Number
Laptop Secure Sturdy mounting lug for commercial laptop anti-theft devices. Such as Kensington Lock.		Die-cast, silver-colored Length: 41 mm Breite: 9 mm Höhe: 22 mm	9331 3140 0000
Laptop Secure Sturdy attachment loop for standard laptop theft protection Such as Kensington Lock.		Silver-colored	9331 6030 0000
Hole Saw For precise installation.		Mounting hole Ø 102 mm (for Port) Mounting hole Ø 83 mm (for Square80) Mounting hole Ø 54 mm (for One)	1599 0901 7000 1599 0910 1000 1599 0911 3900
Unlocking Tool for interchangeable modules			6599 0911 1300

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EVOline® Sales support

Description	Picture	Specifications	Order Number
Sample display Fully functional; equipped with Backflip, Circle80 with Circle80 DisQ, Circle80 Access, FlipTop Push S, FrameDock with FrameDock Hide, One, Square80, power supply unit and installation connector with Euro coupling; without connection cable; with carrying bag made of robust truck tarp incl. shoulder strap;		International sockets Bag separate, without display. Felt insert for bag, for carrying smaller displays or products.	7599 0911 6100 7599 0911 6900 7599 0911 8100
Sample display One Sample display for installation demonstration. With 3 One sockets: surface-mounted, flush-mounted, with cover.		VDE UK B/F CH 10 A	7599 0911 6300 7599 0911 6400 7599 0911 6500 7599 0911 6600
Sample display OneDisQ			7599 0913 3700
Sample display One Upholstery installation Sample display for installation demonstration of the One in an upholstered piece of furniture.		Flat upholstery High upholstery	7599 0911 7900 7599 0911 8000

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Description	Picture	Specifications	Order Number
Sample display Backflip Sample display for the surface-mounted and flush-fitting demonstration of the backflip and the plug cabling on the back. Can be set up, fits in a felt insert and sample bag.		VDE B/F CH-10 A UK	7599 0912 2400 7599 0912 2500 7599 0912 2600 7599 0912 2700
Sample folder surfaces Surface samples for profiles, Backflip and FlipTop Push.			1599 0913 3800

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EVOline®

Schulte - Elektrotechnik GmbH & Co. KG

Jüngerstraße 21
D-58515 Lüdenscheid

Telefon | *phone* +49 23 51 / 94 81-0
Telefax | *fax* +49 23 51 / 4 26 58

E-Mail | *mail* info@schulte.com

Deutsch *english*

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