

EVoline[®] Catalogue 2018



October 2018

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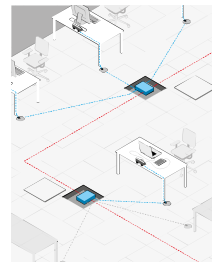
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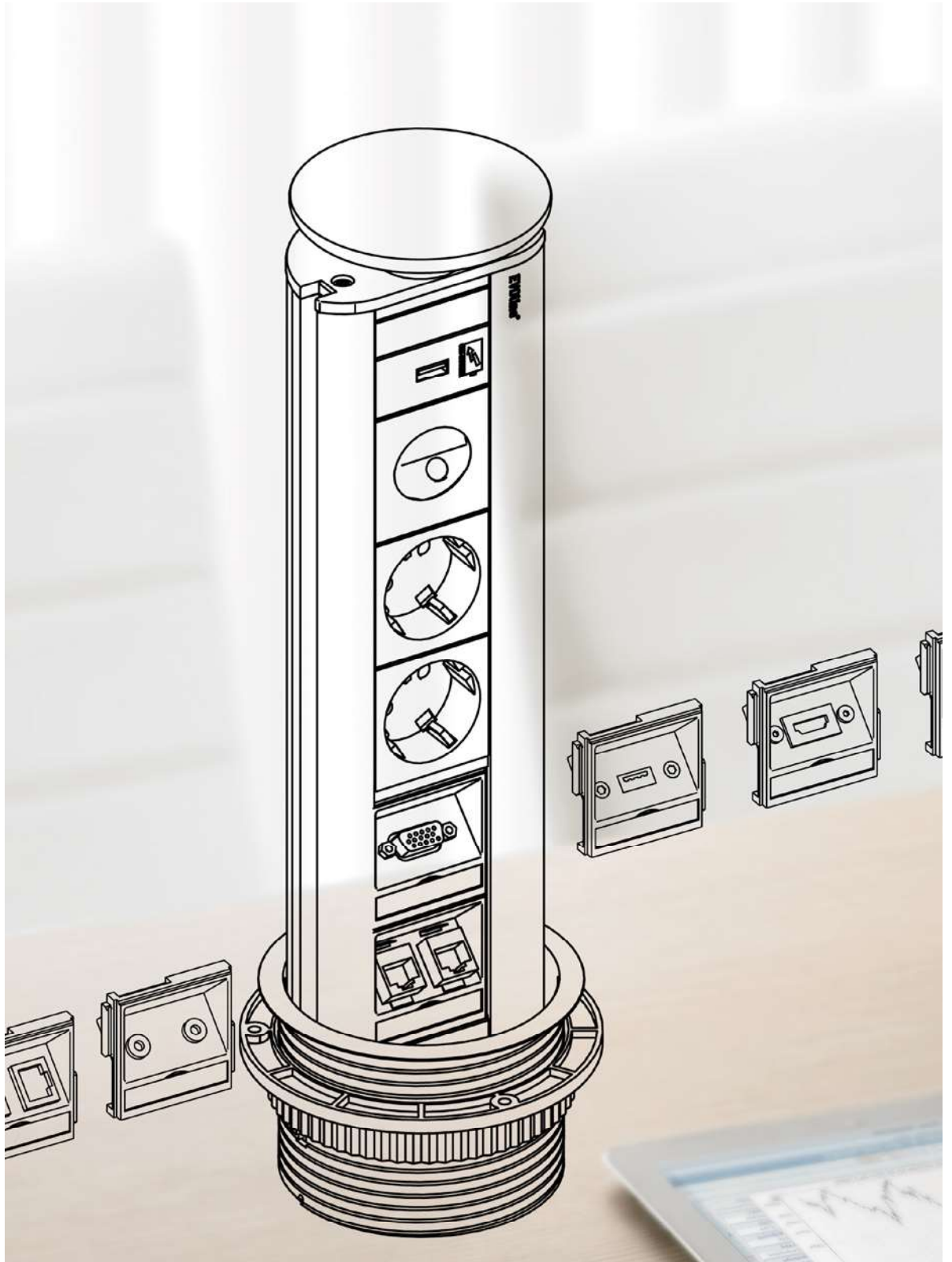


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EVoline[®] Modular System



Example of order

How to configure your individual EVOLine product

1. Choose your EVOLine product

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2. Make your choice of modules

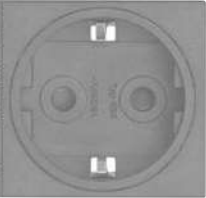


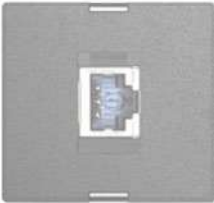

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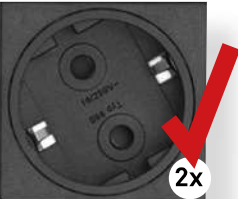


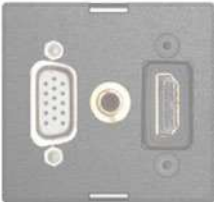

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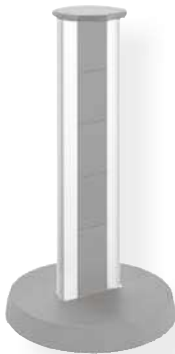
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3. Your configuration

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EVoline® Port *Push*

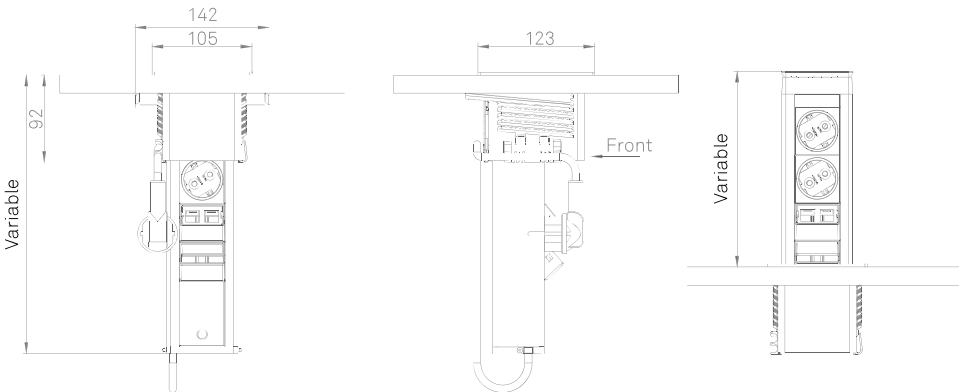


EVoline® Port Push

The EVoline Port Push fits virtually flush with the work surface.

By using the Push-To-Open function, the housing is released and appears above the work surface, enabling an easy pull up to connect power and data cables. With a light press of a finger, it retracts with connected leads. Slide dampers ensure a soft closing. The patented rocking cover enables a space-saving cable routing through the desk.

The Port Push modules can be assembled to customer's needs. The interchangeable data and multimedia modules allow greater flexibility, enabling future proof technology with ever changing usage requirements.

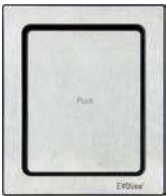


Dimensions in mm

Housing	Aluminium, anodised
Inlay for Cover and Collar	Stainless steel Glass
Installation	Flush-mounted
Surface thickness	10 – 50 mm
Interchangeable modules	25 mm
Configurable	yes
Retractable	yes (connected leads)

Push-Function facilitates the opening

Individual surfaces



Brushed Stainless Steel



Glass, black



Glass, white

International power socket modules



USB-Charger:
Charges all common devices with USB connection

Bespoke assembly with interchangeable modules to meet your requirements



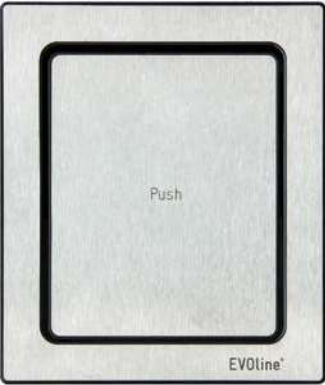
A selection of interchangeable modules can be found on page 114.



EVoline® Port *Push*

Description	Picture	Specifications	Order Number
<p>EVoline Port Push</p> <p>Aluminium housing silver anodized. 2 × sockets, VDE-compliant, 60°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug.</p>		Cover and collar in black plastic with brushed stainless steel inlay	1593 1100 0300
<p>EVoline Port Push</p> <p>Aluminium housing silver anodised. 3 × sockets, VDE-compliant, 60°, 16 A, contact-protected Fixed supply cable 3.0 m with angled plug.</p>		Cover and collar in black plastic with brushed stainless steel inlay	1593 1100 0400

Cover options





Brushed Stainless Steel



Black Glass (gloss)



White Glass (frosted)

Description	Picture	Specifications	Order Number
<p>EVOLine Port Push Cuisine</p> <p>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.</p>		<p>Cover and collar in black plastic with brushed stainless steel inlay</p>	1593 1100 0100
<p>EVOLine Port Push Cuisine Charger</p> <p>Aluminium housing, silver anodised. 1 × USB-Charger Type A, 5V / 1A 2 × sockets, VDE-compliant, 60°, 16 A, contact-protected. Fixed supply cable 2.5 m with wire end ferrules, plug supplied unattached.</p>		<p>Cover and collar in black plastic with brushed stainless steel inlay</p>	1593 1100 0200

EVoline® Port *Push*

Description	Picture	Specifications	Order Number
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EVoline Port Push DATA

Aluminium housing, silver anodised.
3 × sockets, VDE-compliant, 60°, 16 A, contact-protected.
2 × modular couplings CAT 6 shielded, 1:1 interconnected.
Fixed supply cable 3.0 m with angled plug.



Cover and collar in black plastic with brushed stainless steel inlay

1593 1100 0500

EVoline Port Push CHARGER

Aluminium housing, silver anodised.
2 × USBCharger Typ A, 5V / 1A
2 × sockets, VDE-compliant, 60°, 16 A, contact-protected.
Fixed supply cable 3.0 m with angled plug.



Cover and collar in black plastic with brushed stainless steel inlay

1593 1100 0600

Configure your individual EVoline Port *Push* using the EVoline Modular System

See page 5 for instructions

Configurable Basic Housing EVoline Port Push

Aluminium housing, silver anodised.



Cover and collar in black plastic with brushed stainless steel inlay

9332 0040 0000

Cover and collar in black plastic with frosted white glass inlay

9332 1020 0000

Cover and collar in black plastic with glossy black glass inlay.

9332 1030 0000

EVOLine[®] Dock Square

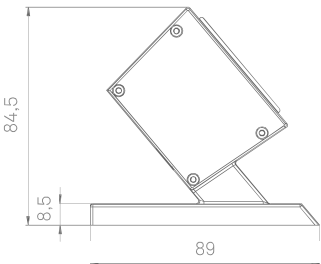
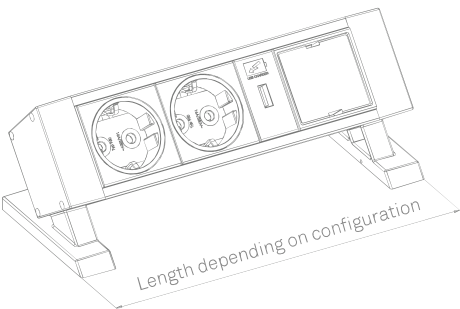


EVoline® Dock Square

EVoline Dock Square, the new generation of on-Desk systems, provides a mobile, compact and flexible solution for the workspace.

Starting with the Dock Square Basic up to the individually configurable versions, interchangeable modules for Data and Multimedia facilitate timeless and almost unlimited flexibility as connectivity requirements evolve.

An easy adhesive fixing simplifies the installation. The adhesive connection is removable at any time enabling the Dock Square to be placed in another position. Even on Glass!



Housing	Aluminium, anodised
Installation	On-Desk Mounted Free arrangeable
Interchangeable modules	50 mm
Configurable	yes

Simple and quick exchange of modules. Customisable with interchangeable modules.



A selection of interchangeable modules can be found on page 114.



International socket modules



Cable connections are easily accessible.




Simple cable-routing.





Fast fixing and removal with double sided strips

EVoline® Dock Square

Description	Picture	Specifications	Order Number
<p>EVoline Dock Square</p> <p>Aluminium housing. 2 × VDE Sockets 0°, 16 A 1 × USB-Charger Type A, 5V / 1A 1 × Installation Space 2× Double sided strips. Fixed supply cable 3.0 m with GST18 plug Dimensions (W × H × D): 220 × 85 × 89 mm</p>		Silver anodised	1593 8000 0100

Configure your personal EVoline Dock Square in the EVoline Construction Set

See page 5 for instructions

<p>Configurable Basic Housing EVoline Dock Square</p> <p>Aluminium housing. 2× Double sided strips.</p>		<p>Housing</p> <p>Silver anodised</p> <p>black anodised</p> <p>white powder coated</p>	<p>9332 0720 0000</p> <p>9332 0730 0000</p> <p>9332 1170 0000</p>
<p>Double Sided Strips for EVoline Dock Square</p> <p>2× Double sided strips</p>			9332 1050 0000

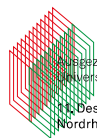
*The USB charging function cannot be guaranteed due to the multitude of manufacturers and devices on the market.

Technical changes and printing errors reserved. | Similar pictures.

EVoline® Plug



reddot design award
winner 2011



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



Designpreis
Deutschland
2011
NOMINIERT



interior
innovation
award
2011
Winner



Ausgezeichnet with der
IENA Goldmedaille



award 2010



consumer
favorite 2010



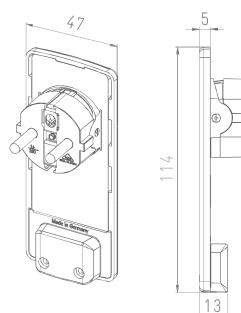
2012

Extremely thin. Fits behind any cupboard or cabinet. Prevents tripping hazards.

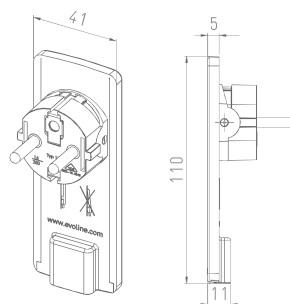
EVoline® Plug | PlugFix

The EVoline Plug's ultra-low profile easily fits behind any piece of furniture. The intelligent joint mechanism transforms the handle into a lever – and the plug can be easily removed from the socket. Even in case of a pull on the cable, the plug is released without damage.

EVoline Plug Fix as flat plug solution for manufacturers cannot be dismantled. Our range offers versions with wire end ferrules, couplings, 3-gang socket rail or connectors.



EVoline® Plug



EVoline® PlugFix

Dimensions in mm



Only with EVOLine Plug:

Movable plug face
for ease of use and
to prevent tripping
hazards



NEW!





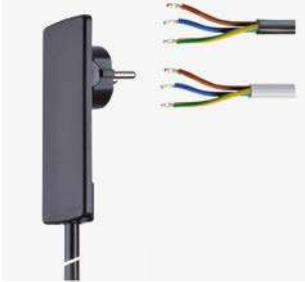
PlugFix:
With fixed cable
for OEM volume
orders.



Only 5 mm

housing thickness



Description	Picture	Specifications	Order Number
EVoline 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
EVoline PlugFix Ultra-low profile grounded plug with movable face, with cable 3 × 1.5 mm² connected to 3 gang power bar EVoline Express, 250 V / 16 A		black, with 1.5 m Cable white, with 1.5 m Cable	1510 0015 6100 1510 0015 6300
EVoline 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 white, with 3 m Cable black, with 1.5 m Cable white, with 1.5 m Cable	1510 0030 5100 1510 0030 5300 1510 0015 5100 1510 0015 5300
EVoline PlugFix Ultra-low profile grounded plug with movable face, with cable 3 × 1.5 mm² and connector. Select from Wieland GST18 or WAGO WINSTA sockets.		GST 18i3 black 1.5 m Cable and socket WAGO WINSTA black 1.5 m Cable and socket	1510 0015 2100 1510 0015 8100
EVoline 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

EVoline[®] Square80

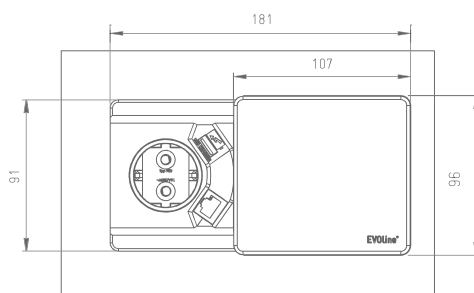
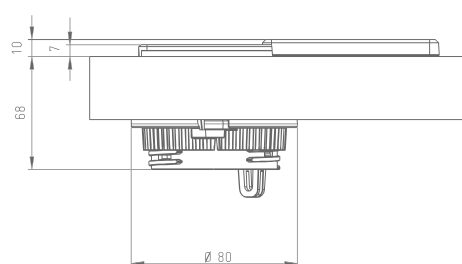


Innovative technology for the smallest of spaces.

EVoline[®] Square80

EVoline Square80 fits into standard openings that are pre-made with a diameter of 80 mm. It provides a power socket, a USB charger, and a data connection.

In its Qi version EVoline Square80 offers an additional wireless charging surface integrated into the cover, for charging of Qi capable mobile phones.



Dimensions in mm

Housing	Plastics, black, white
Cover	Plastics, black, white, lacquered
Installation	Flush-mounted Diameter Ø 80 mm
Surface thickness	10 – 50 mm







International power
socket modules

Various data connections

Port diameter 80 mm

Quick installation,
for surface thickness
up to 50 mm

Description	Picture	Specifications	Order Number
EVOLine Square80 1x VDE-socket, 16 A, contact protected 1x USB Charger Type A, 5V / 1A Fixed supply cable 3 m with angled plug.		Cover and housing black	1592 7000 0100
		CAT 6 Socket 3.0 m Cable and plug	
		3.0 m pull out CAT 6 patch cable	1592 7000 0200
		2x USB Charger	1592 7001 6300
		without data	1592 7000 0300
		Cover and housing white	
		CAT 6 Socket 3.0 m Cable and plug	1592 7000 1900
		3.0 m pull out CAT 6 patch cable	1592 7000 2000
		2x USB Charger	1592 7001 6400
		without data	1592 7000 2100
		Cover in stainless steel optics housing in black	
		CAT 6 Socket 3.0 m Cable and plug	1592 7000 3100
		3.0 m pull out CAT 6 patch cable	1592 7000 3200
		2x USB Charger	1592 7001 6500
		without data	1592 7000 3300

Description	Picture	Specifications	Order Number
EVoline Square80 with Wireless Charger 1x VDE-socket, 16 A, contact protected 1x USB Charger Type A, 5V / 1A 1x Wireless Charger Fixed supply cable 3 m with angled plug.		Cover and housing black 3.0 m Cable and plug CAT 6 Socket 3.0 m pull out CAT 6 patch cable without data	1592 7000 0400 1592 7000 0500 1592 7000 0600
		Cover and housing white 3.0 m Cable and plug CAT 6 Socket 3.0 m pull out CAT 6 patch cable without data	1592 7000 2200 1592 7000 2300 1592 7000 2400
		Cover in stainless steel optics housing in black 3.0 m Cable and plug CAT 6 Socket 3.0 m pull out CAT 6 patch cable without data	1592 7000 3400 1592 7000 3500 1592 7000 3600
		Wireless charging <ul style="list-style-type: none"> ■ resonant inductive coupling between transmitter (charging station) and receiver (mobile phone) ■ vendor independent, charges any Qi compatible device ■ transmitter coil is active only when a connection to the receiving device is made 	

EV0line® Port

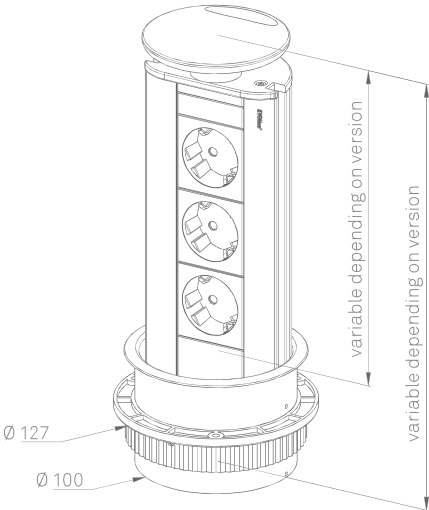


reddot
design award

EVoline® Port

EVoline Port let sockets and cables simply disappear. Just the collar and cover of the Port are visible on the work surface.

The easy pull-up motion let the high-quality aluminium body appear and subsequently a push-down motion let it disappear below the surface even with attached plugs. The patented rocking cover creates enough space for a cable outlet.



Dimensions in mm

Housing	Aluminium, anodised or lacquered
Rocking Cover	Stainless steel Lacquered plastics
Collar	Lacquered plastics
Installation	Flush-mounted Diameter Ø 102 mm
Surface thickness	10 – 50 mm
Configurable	yes
Retractable	yes (connected leads)

Patented rocking cover

Individual surfaces



Silver
lacquered plastics



Stainless steel
in CD-Optics



White
lacquered plastics



Black
lacquered plastics



Chrome-plated
steel



Antique brass
lacquered plastics

NIGHTLIGHT effect



International
power socket modules








Large selection
of modules

Quick Fastener



Description	Picture	Specifications	Order Number
EVOLine 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
EVOLine 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

Description	Picture	Specifications	Order Number
EVoline 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
EVoline 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 Rocking cover and collar made of black lacquered plastic Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1003 1400 1593 1003 1500 1593 1003 1600
		Rocking cover made of solid stainless steel in CD design, collar made of pla- stic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 1700

Description	Picture	Specifications	Order Number
<p>EVoline Port DATA</p> <p>Aluminium housing, silver anodised.</p> <p>3x sockets, VDE-compliant, 60°, 16 A contact-protected. 2x Cat. 6 modular couplings Fixed supply cable 3.0 m with angled plug.</p>		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 pla- stic, lacquered in stainless steel optics. Blue NIGHTLIGHT effect	1593 1003 2100
<p>EVoline Port USB CHARGER</p> <p>Aluminium housing, silver anodised.</p> <p>2x sockets, VDE-compliant, 60°, 16 A, contact-protected. 1x USB Type A Charger, 5V / 1 A Fixed supply cable 3.0 m with angled plug.</p>		Rocking cover and collar made of silver lacquered plastic	1593 1040 0200
		Rocking cover and collar made of black lacquered plastic	1593 1040 0300
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1040 0400
<p>EVoline Port 2x USB CHARGER</p> <p>Aluminium housing, silver anodised.</p> <p>3x sockets, VDE-compliant, 60°, 16 A, contact-protected 2x USB-Charger Type A, 5V / 1 A Fixed supply cable 3.0 m with angled plug.</p>		Rocking cover and collar made of silver lacquered plastic	1593 1038 4100
		Rocking cover and collar made of black lacquered plastic	1593 1038 7100
		Rocking cover made of solid stainless steel in CD design, collar made of plastic, lacquered in stainless steel optics	1593 1038 7200

Description	Picture	Specifications	Order Number
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Configure your individual EVOLine Port using the EVOLine Modular System

Configurable Basic Housing EVOLine Port

Aluminium housing silver anodised.

Mounting hole ø 102 mm.



Rocking cover and collar made of silver lacquered plastic

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 EVOLine Port CLASSIC

Aluminium housing plated in antique brass colour.

Mounting hole ø 102 mm



Rocking cover and collar made of antique brass lacquered plastic

9330 2710 0000

Configurable Basic Housing EVOLine Port CHROME

Chrome plated aluminium housing

Mounting hole ø 102 mm.



Rocking cover made of chromed steel, collar made of black lacquered plastic

9330 2750 0000

Configurable Basic Housing EVOLine Port BLACK

Aluminium housing black anodised.

Mounting hole ø 102 mm.



Rocking cover and collar made of black lacquered plastic

9330 5560 0000

Nightlight LED Modul for EVOLine 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

EVoline® BackFlip

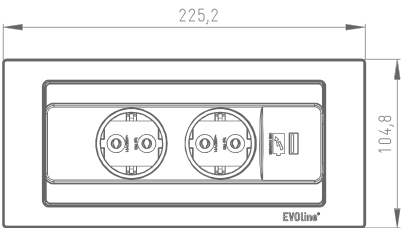
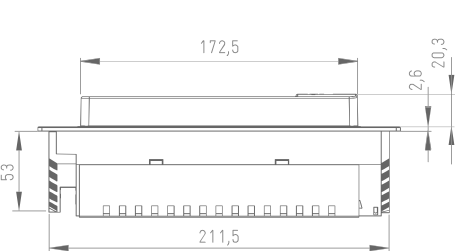


Enhanced protection for the home.

EVoline® BackFlip

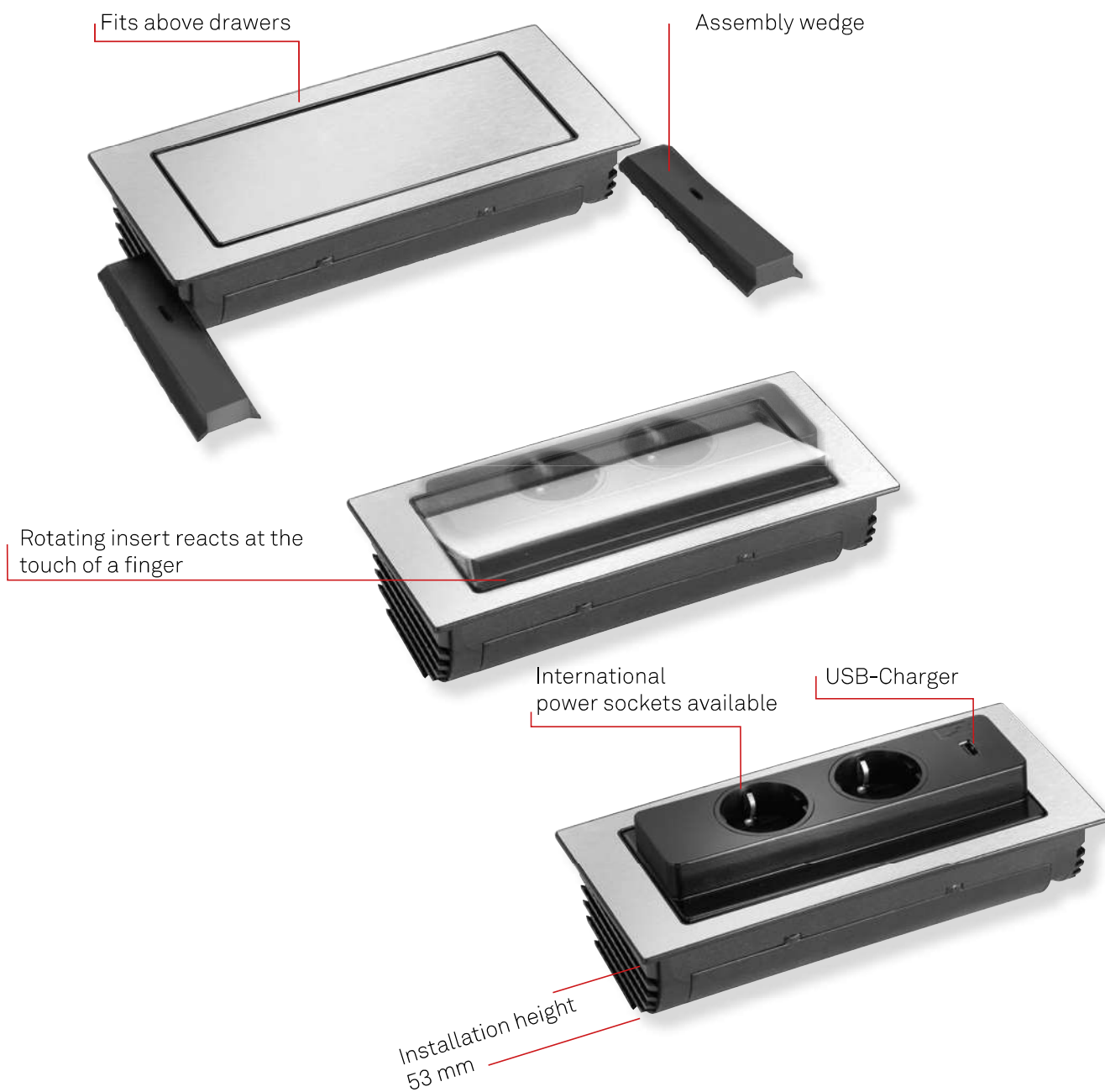
The EVoline BackFlip sits nearly flush on the work surface - when closed - the giving enhanced protection against liquid spillages. At a touch of a finger, it turns 180 degrees to reveal two power sockets and a USB charger.

The raised position provides further protection against spillages. With a total installation height of just 53 mm, the BackFlip can be fitted above most drawers, including a cutlery drawer.



Dimensions in mm

Housing	Plastics, black
Cover inlay	Stainless steel, Lacquered steel, Glass
Installation	Flush-Mounted
Surface thickness	10 – 40 mm
Retractable	yes (rotation)



Surface variants



Brushed stainless steel



Steel: matt black lacquered






Steel: matt white lacquered



Glass: glossy black



Glass: frosted white

Description	Picture	Specifications	Order Number
EVOLine BackFlip 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected 1 × USB Type A Charger, 5V / 1A Fixed Power Supply Cable 3.0 m with angled plug.		Cover Brushed Stainless Steel	1592 7100 0200
		Cover Glass, frosted white	1592 7100 2000
		Cover Glass, glossy black	1592 7100 2100
		Cover matt white lacquered	1592 7100 5000
		Cover matt black lacquered	1592 7100 5100
EVOLine BackFlip with EVOLine PlugFix 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected 1 × USB Type A Charger, 5V / 1A Fixed Power Supply Cable 3.0 m with EVOLine PlugFix.		Cover Brushed Stainless Steel	1592 7100 0900
		Cover Glass, frosted white	1592 7100 2200
		Cover Glass, glossy black	1592 7100 2300
EVOLine BackFlip CUISINE 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected 1× USB Type A Charger, 5V / 1 A, Fixed Power Supply Cable 2.5 m Plug supplied unattached		Cover Brushed Stainless Steel	1592 7100 0100
		Cover Glass, frosted white	1592 7100 1800
		Cover Glass, glossy black	1592 7100 1700
		Cover matt white lacquered	1592 7100 5200
		Cover matt black lacquered	1592 7100 5300

EVoline[®] FlipTop *Push*

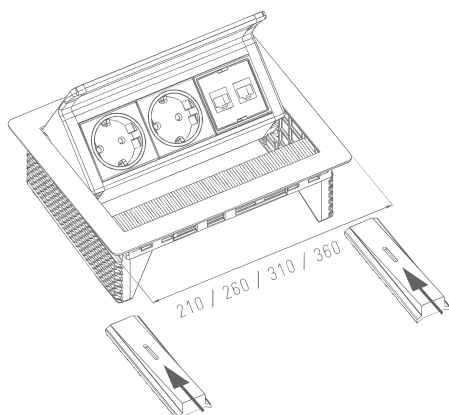


A touch of a finger is sufficient.

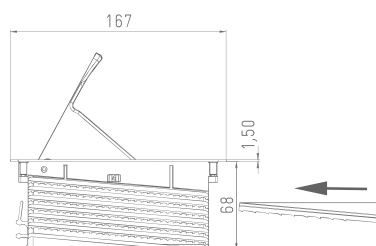
EVoline® FlipTop *Push*

The FlipTop Push is an elegant solution supplying all work areas with power, data and multimedia.

Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



Dimensions in mm



Housing	Aluminium, black anodised
Cover	Stainless steel
Installation	Flush-Mounted (Height 68 mm)
Surface thickness	10 – 50 mm
Configurable	yes

A selection of interchangeable modules
can be found on page 114.

Simple and quick exchange of modules. Customisable with interchangeable modules.



Push-to-open function

Final open position with manual
locking mechanism allows
easy insertion of plugs.



**International power
socket modules**



**Quick installation,
for surface thickness
up to 50 mm**








**Adaptor clip
for safe connection to
WireLane**



**Convenient cable routing
ensures tidiness below
the table**

EVoline® FlipTop *Push*

Description	Picture	Specifications	Order Number
EVoline FlipTop <i>Push</i> 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
EVoline FlipTop <i>Push</i> 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 Cover brushed stainless steel	1593 7002 8100
EVoline FlipTop <i>Push</i> 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 Cover brushed stainless steel	1593 7000 2700
EVoline FlipTop <i>Push</i> M 2× sockets, VDE-compliant, 60°, 16 A, contact-protected. 2× installation space for interchan- geable modules Fixed supply cable 3.0 m with angled plug. Installation dimensions: 157 × 245 mm		Housing made of black anodised aluminium Cover brushed stainless steel	1593 7010 1400
EVoline FlipTop <i>Push</i> 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 Cover brushed stainless steel	1593 7000 0200

Description	Picture	Specifications	Order Number
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Configure your individual EVoline FlipTop Push using the EVoline Modular System

Configurable Basic Housing EVoline FlipTop Push S

For 3 modules
Housing made of black anodised aluminium,
Installation dimensions: 157 × 195 mm



- brushed stainless steel 9331 9360 0000
- black powder-coated 9331 9360 0000
- white powder-coated 9331 9630 0000
- grey powder-coated 9331 9670 0000

Configurable Basic Housing EVoline FlipTop Push M

For 4 modules
Housing made of black anodised aluminium,
Incl. WireLane Adaptor
Installation dimensions: 157 × 245 mm



- Cover brushed stainless steel 9331 8020 0000
- black powder-coated 9331 9370 0000
- white powder-coated 9331 9640 0000
- grey powder-coated 9331 9680 0000

Configurable Basic Housing EVoline FlipTop Push L

For 5 modules
Housing made of black anodised aluminium,
Incl. WireLane Adaptor
Installation dimensions: 157 × 295 mm



- Cover brushed stainless steel 9331 8030 0000
- black powder-coated 9331 9380 0000
- white powder-coated 9331 9650 0000
- grey powder-coated 9331 9690 0000



Configurable Basic Housing EVoline FlipTop Push XL

For 6 Modules
Housing made of black anodised aluminium,
Incl. WireLane Adaptor
Installation dimensions: 157 × 345 mm



- Cover brushed stainless steel 9331 8040 0000
- black powder-coated 9331 9390 0000
- white powder-coated 9331 9660 0000
- grey powder-coated 9331 9700 0000

EVoline® FlipTop Push

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

Surface- / Colour-variations



Brushed stainless steel



Steel: black powder coated



Steel: gray powder coated



Steel: white powder coated

EVoline® FrameDock

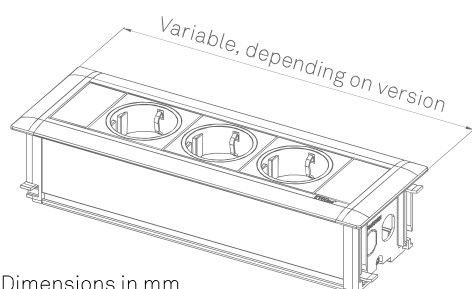


A flexible modular system for various applications.

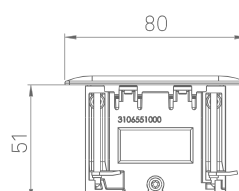
EVoline® FrameDock

EVoline FrameDock is a flush fitting system which can be installed horizontally or vertically - be it on a desk, a kitchen worktop, a wall, or a side of a piece of furniture. It can be mounted almost everywhere due to its low mounting depth of 51 mm and installation from the top:

High quality design, customisable components and yet discreet.

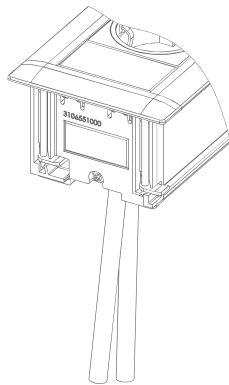
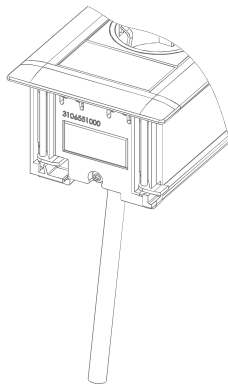


Dimensions in mm



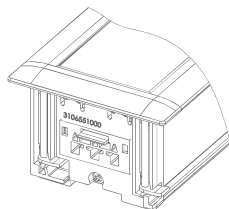
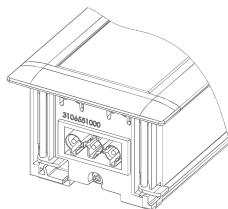
Profile	Aluminium
Screw Cover	Plastics
Installations	Flush-Mounted (51 mm)
Surface thickness	5 – 38 mm
Configurable	yes

Examples of power supply options:

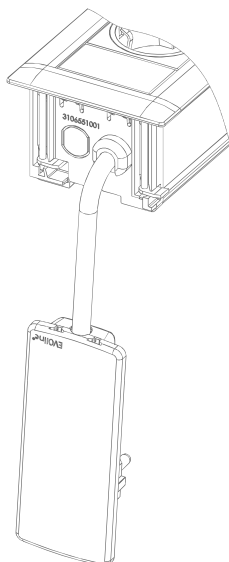
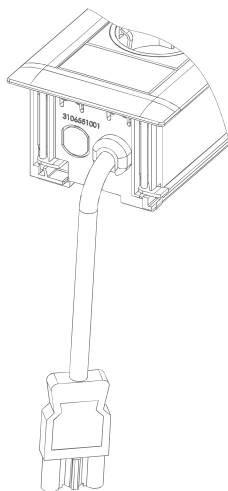


Fixed Power Supply Cable through the bottom of the profile

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

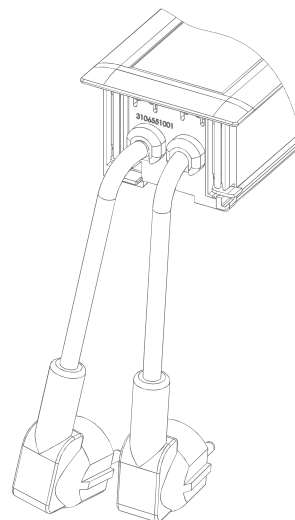




End cap with power input or output connector, depending on the surface thickness (max. 18 mm)



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, Wieland GST 18- or WAGO WINSTA connector.



Description	Picture	Specifications	Order Number
EVoline FrameDock SMALL Aluminium housing, silver anodised, 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. Powersupply cable entry left side in the bottom of the profile. Installation Dimensions: 71 mm × 225 mm		Profile silver anodised Screw covers black plastic	1596 1000 0900
		Profile black Screw covers black plastic	1596 1001 9500
		Profile white Screw covers white plastic	1596 1001 7900
EVoline FrameDock DATA SMALL' Aluminium housing, silver anodised 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. 2× Cat.6 modular couplings Power and data cable entry in the bottom of the profile. Installation Dimensions: 71 mm × 280 mm		Profile silver anodised Screw covers black plastic	1596 1000 1000
		Profile black Screw covers black plastic	1596 1001 9600
		Profile white Screw covers white plastic	1596 1001 8000

Configure your individual EVoline FrameDock using the EVoline Modular System

See page 5 for instructions

Configurable Basic Housing
FrameDock

For surface thickness up to 38 mm



Profile silver anodised Screw covers black plastic	9331 2180 0000
Profile Silver anodised Screw covers silver lac- quered plastic	9331 2550 0000
Profile black anodised Screw covers black plastic	9331 5330 0000
Profile white powder- coated Screw covers white plastic	9331 3540 0000

EVoline[®] Dock

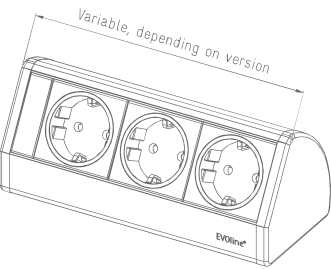


Above desk quality for home, office, hotel.

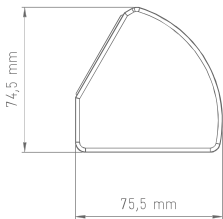
EVoline® Dock

EVoline Dock sits above the desk allowing maximum workspace. Various fixing options are available like EVoline Quicklock, clamps, pillars, etc.

The configurable charging and data station can be equipped with the complete EVoline Modules range.

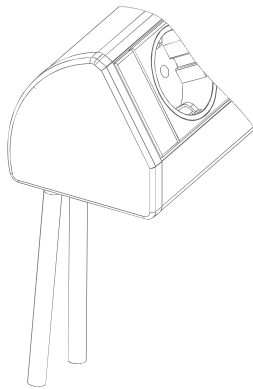
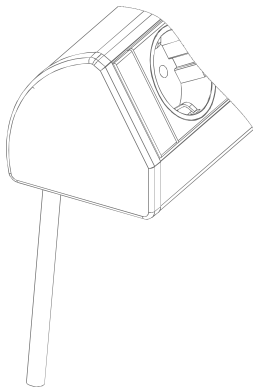


Dimensions in mm



Profile	Aluminium
End Caps	Plastics
Installation	On-Desk-Mounted (Mounting-set, Mounting-clamps)
Configurable	yes

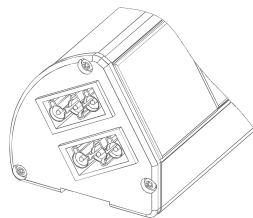
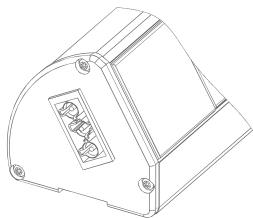
Examples of power supply options:



Fixed Power Supply Cable through the bottom of the profile

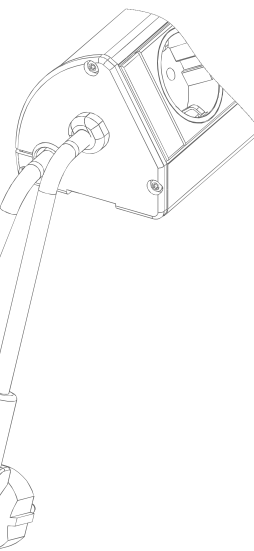
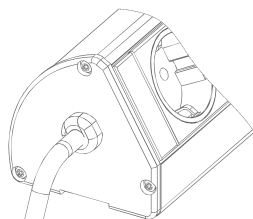
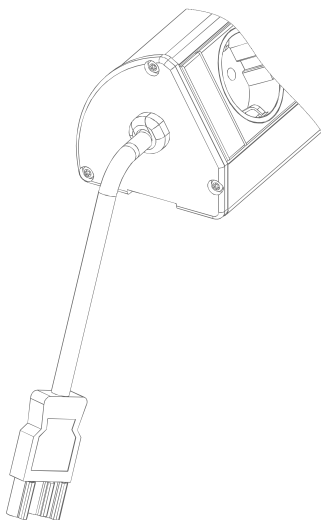
Available with several country specific plugs, with wire end ferrules, Wieland GST 18i3, or WAGO WINSTA Connector

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



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

End cap colour: black



End cap with fixed power supply cable.

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

Color of the end caps: black

EVOLine® Dock

Description	Picture	Specifications	Order Number
<p>EVOLine Dock CUISINE</p> <p>Aluminum housing, anodised in colour stainless steel (ALANOX®) End caps lacquered to match the frame color, supplied unattached. Outlet receptacles painted to match the color profile. 3× VDE sockets with 2.5 m supply cable with wire end ferrules. VDE plug supplied unattached. Mounting set for under desk installation attached.</p>		Stainless steel anodised (ALANOX®)	1593 0368 3600
<p>EVOLine Dock DESK</p> <p>Aluminium housing, free positioning with provided slide stops. 3x sockets, VDE compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. Power supply cable entry in the left end cap.</p>		Silver anodised Black anodised White powder-coated	1593 0004 0300 1593 0004 0100 1593 0004 0700
<p>EVOLine Dock DESK DATA</p> <p>Aluminium housing, free positioning with provided slide stops. 3x sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. 2× Cat.6 modular couplings Power supply cable entry in the left end cap.</p>		Silver anodised Black anodised White powder-coated	1593 0047 8300 1593 0047 8100 1593 0047 8700

Description	Picture	Specifications	Order Number		
EVoline Dock SMALL Aluminium housing. 3× sockets, VDE compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. Power supply cable entry left side in the bottom of the profile.		With 2 mounting clamps for surfaces thickness 8 – 40mm			
		Silver anodised	1593 0066 6300		
		Black anodised	1593 0066 6100		
		White powder-coated	1593 0066 6700		
		Without mounting clamps			
		Silver anodised	1593 0003 9300		
		Black anodised	1593 0003 9100		
		White powder-coated	1593 0003 9700		
		EVoline Dock DATA SMALL Aluminium housing. 3× sockets, VDE-compliant, 0°, 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. Power and data cable entry in the bottom of the profile.	 	With 2 mounting clamps for surfaces thickness 8 – 40mm	
				Silver anodised	1593 0066 2300
Black anodised	1593 0066 2100				
White powder-coated	1593 0066 2700				
With QuickLock Pro 150 mm					
Silver anodised	1593 0394 4300				
Black anodised	1593 0394 4100				
White powder-coated	1593 0394 4700				
Without mounting clamps					
Silver anodised	1593 0047 7300				
Black anodised	1593 0047 7100				
White powder-coated	1593 0047 7700				

Description	Picture	Specifications	Order Number
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Configurable Basic Housing
EVoline Dock Configure your individual EVoline Dock using the EVoline Modular System

See page 5 for instructions
Aluminium housing
Cable entry through end cap or profile.



Black anodised 9330 1811 0000

Configurable Basic Housing
EVoline Dock SILVER

Aluminium housing
Cable entry through end cap or profile.



Silver anodised 9330 1810 0000

Configurable Basic Housing
EVoline Dock STAINLESS

Aluminium housing
Cable entry through end cap or profile.



Stainless steel alike anodised (ALANOX®) 9330 8450 0000

Configurable Basic Housing
EVoline 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

EVoline[®] R-Dock

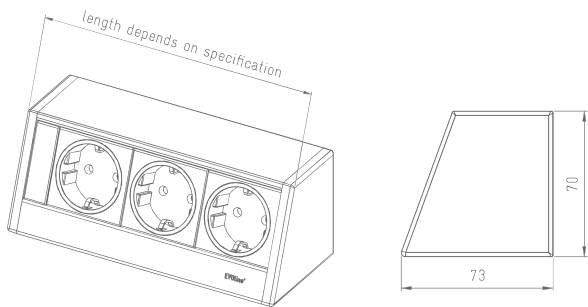


Contemporary and modern for all workspaces.

EVoline® R-Dock

EVoline R-Dock can be installed into any right-angled corner.

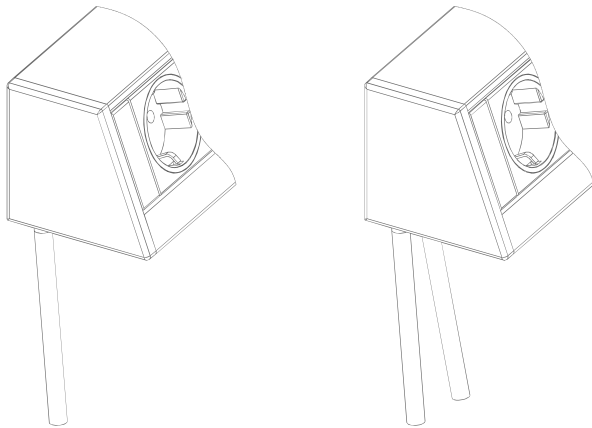
With its flat back and angled front fascia, it is comfortable to use. Freely configurable.



Dimensions in mm

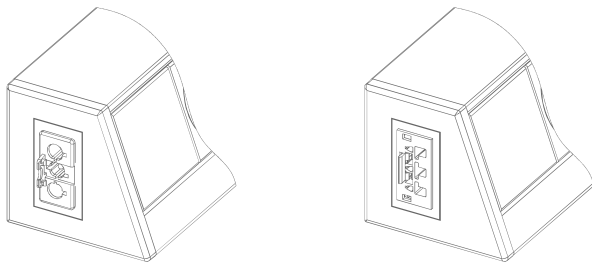
Profile	Aluminium
End Caps	Plastics
Installation	On-Desk-Mounted (Mounting-set, Mounting-clamps)
Configurable	yes

Examples of power supply options:

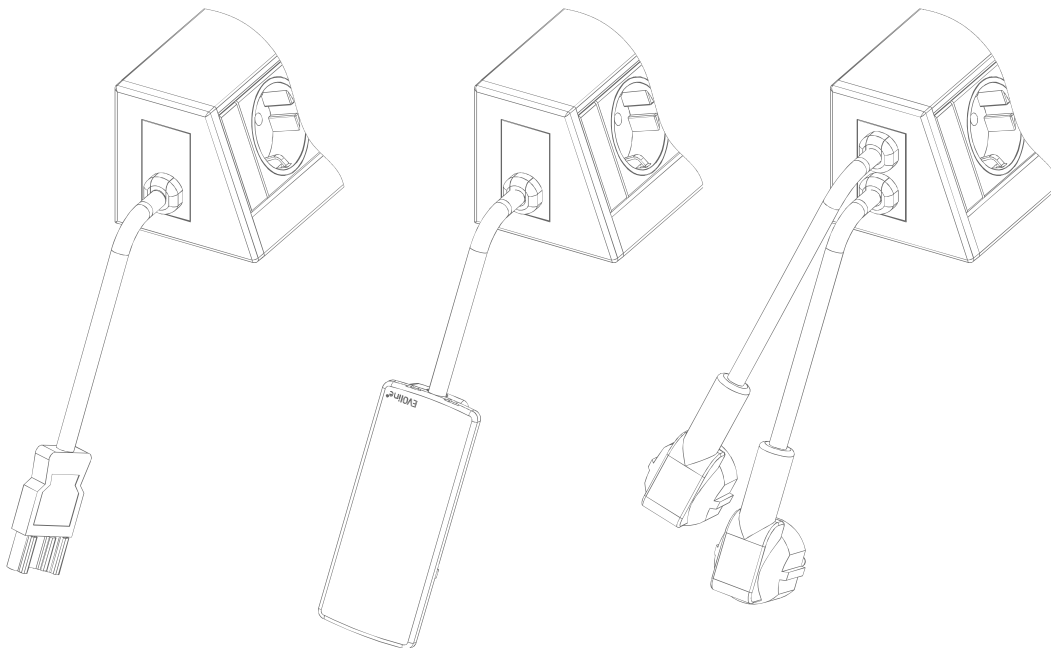


Fixed Power Supply Cable through the bottom of the profile

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





End cap with Wieland GST 18i3, or WAGO WINSTA power input or output connector.



End cap with fixed power supply cable



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

EVoline® R-Dock

Description	Picture	Specifications	Order Number
EVoline R-Dock SMALL Aluminium housing, 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. Power supply cable entry on the left side in the bottom of the profile.		Silver anodised	1598 0000 1700
		White powder-coated	1598 0000 8600
EVoline R-Dock DATA SMALL Aluminium housing, 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 3.0 m with angled plug. 2× Cat.6 modular couplings Power and data cable entry in the bottom of the profile.		Silver anodised	1598 0000 1800
		White powder-coated	1598 0000 8700

Configure your individual EVoline R-Dock using the EVoline Modular System

See page 5 for instructions

Configurable Basic Housing EVoline R-Dock Aluminium housing. Power supply cable entry through end cap or profile.		Silver anodised	9331 0620 0000
Configurable Basic Housing EVoline R-Dock Aluminium housing. Power supply cable entry through end cap or profile.		White powder-coated	9331 4340 0000

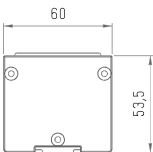
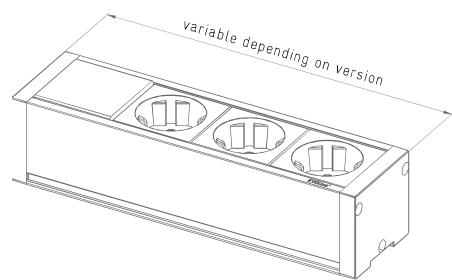
EVOnline® U-Dock



EVoline® U-Dock

EVoline U-Dock can be mounted to any work surface in various ways.

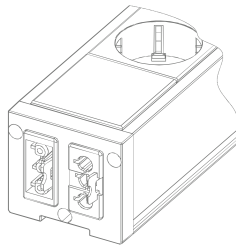
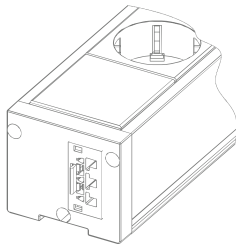
As a robust base for a professional power and data supply, the freely configurable aluminium profile can be equipped with various power and data modules as well as safety devices for protection of personnel and machinery.



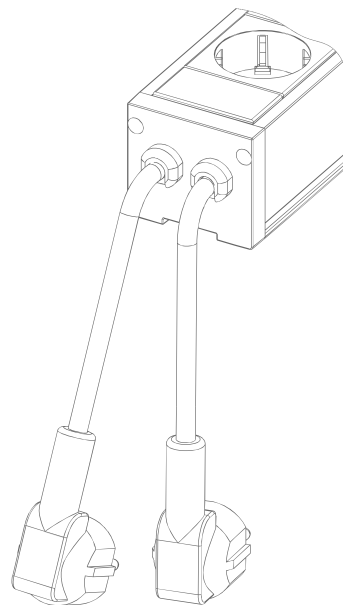
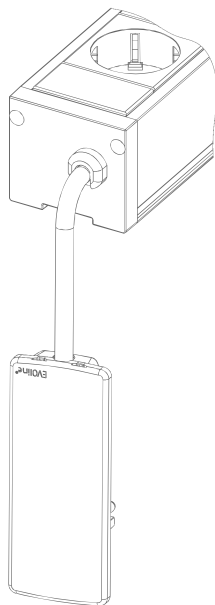
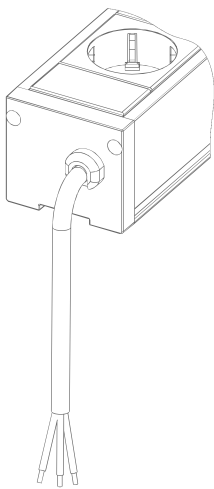
Dimensions in mm

Profile	Aluminium
End Caps	Plastics
Installation	On-Desk-Mounted (Mounting-angles)
Configurable	yes

Examples of power supply options:



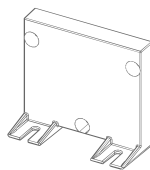
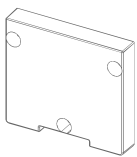
End cap with
Wieland GST 18i3, or
WAGO WINSTA power input
or output connector.



End cap with fixed power
supply cable.



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

End cap colour: black



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

EVoline® U-Dock

Description	Picture	Specifications	Order Number
EVoline U-Dock SMALL Aluminium housing, 3× sockets, VDE-compliant, 60°, 16 A, contact-protected. Power input and output connector GST18i3 plug and GST18i3 socket.		Silver anodised with mounting angles Silver anodised without mounting angles	1596 0000 9500 1596 0000 9600
EVoline U-Dock DATA SMALL Aluminium housing, 3× sockets, VDE-compliant, 60°, 16 A, contact-protected. Power input and output connector GST18i3 plug and GST18i3 socket. 2× modular couplings RJ45 to RJ45 Cat.6 shielded, 1:1 interconnected. Entry for data cables in the opposite end cap.		Silver anodised with mounting angles Silver anodised without mounting angles	1596 0000 5900 1596 0000 3300

Configure your individual EVoline U-Dock using the EVoline Modular System

See page 5 for instructions

Configurable Basic Housing EVoline U-Dock Aluminium housing		Silver anodised End caps optionally with or without mounting angles	9330 8510 0000
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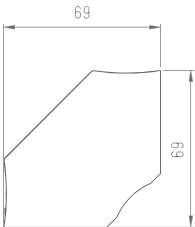
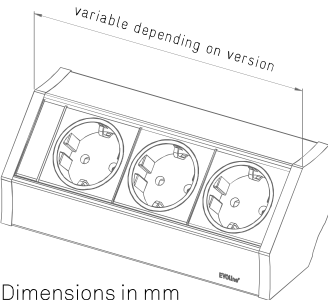
EVOLine[®] V-Dock



EVoline® V-Dock

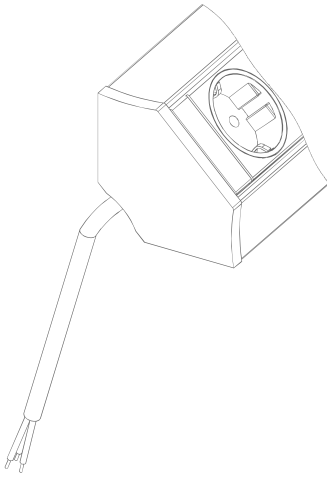
The EVoline V-Dock gives dead corners a benefit. It can be installed horizontally or vertically and is variable in length. In addition, the supply cable is concealed using the space between the back of the profile and the wall corner.

Thanks to the V-Docks 45 degree alignment power and data cables are easy to connect.



Profile	Aluminium
End Caps	Plastics
Installation	Angle-Mounted (Angled profiles)
Configurable	yes

Examples of power supply options:

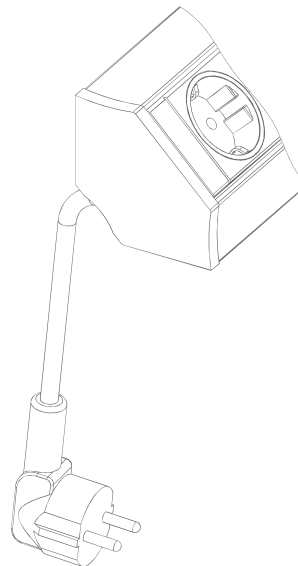
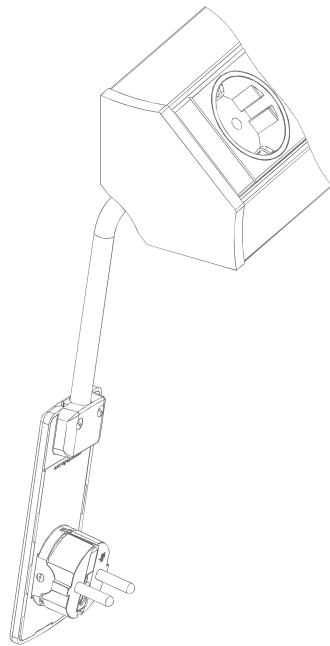
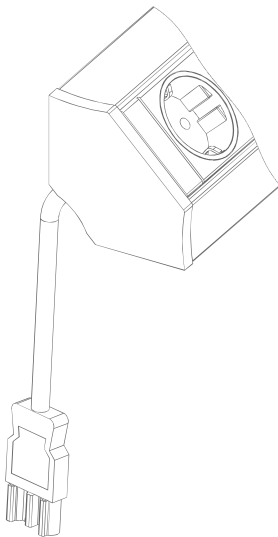


End cap with power input and/or output connector.


End cap with fixed power supply cable.

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

End cap colour: black



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

Description	Picture	Specifications	Order Number
<p>EVoline V-Dock CUISINE</p> <p>Aluminium housing, 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. Fixed supply cable 2.5 m with fer- rules, plug supplied unattached. Incl. profile bracket 100 mm.</p>		Silver anodised	1593 6000 1300
<p>EVoline V-Dock DATA SMALL</p> <p>Aluminium housing, 3× sockets, VDE-compliant, 0°, 16 A, contact-protected. 2× modular couplings RJ45 to RJ45 Cat.6 shielded, 1:1 interconnected. Fixed supply cable 3 m with angled plug. Incl. 2 profile brackets 100 mm.</p>		Silver anodised	1593 6000 2300

Configure your individual EVoline V-Dock using the EVoline Modular System

See page 5 for instructions

Configurable Basic Housing
EVoline V-Dock

Aluminium housing
From a length of 250 mm,
2 profile brackets of 100 mm are
required for fixing.



Silver anodised 9330 5600 0000

Configurable Basic Housing
EVoline V-Dock

Aluminium housing
From a length of 250 mm,
2 profile brackets of 100 mm are
required for fixing.



Black anodised 9331 5850 0000

EVoline® V-Port



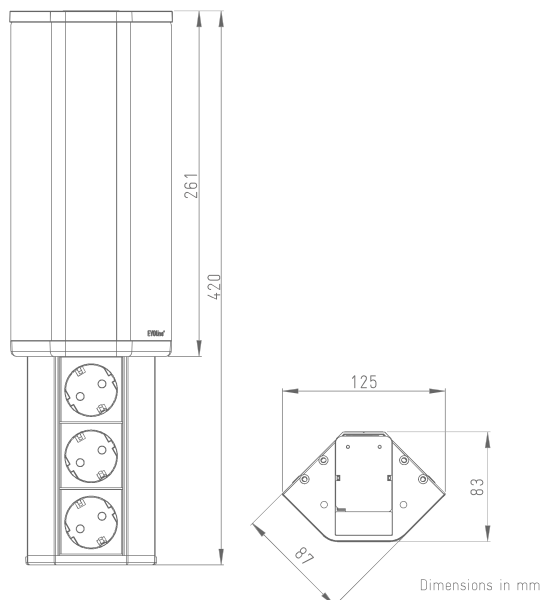
reddot design award
winner 2015



EVoline® V-Port

In kitchens, you often find unused space underneath a wall cabinet, in corners and next to tall cupboards. This is where the EVoline V-Port can be installed.

In its closed position, the V-Port is concealed behind a discreet and elegant aluminium cover in stainless steel optics. A gentle touch releases a multiple socket rail. As option available with USB charger.

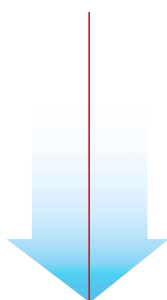


Housing	Aluminium
Cover	Aluminium
Installation	Angle - Mounted Flush-Mounted
Retractable	yes

Quick mounting,
Easy connection
via special connector



EVoline VDE Plug
is standard






Soft Touch
release



International
power socket
versions available

USB-Charger
optional

EVoline® V-Port

Description	Picture	Specifications	Order Number
<p>EVoline V-Port 2-gang</p> <p>2× VDE-compliant socket, 60°, 16 A, contact-protected. Power supply cable 2.5 m with plug-in connector. All configurations with VDE-compliant sockets with fixed EVoline Plug. Other versions with wire end ferrules and country-specific plug, supplied unattached.</p>		Aluminum cover in stainless steel optics	1593 4500 0200
<p>EVoline V-Port 3-gang</p> <p>3× VDE-compliant sockets, 60°, 16 A, contact-protected. Power supply cable 2.5 m with plug-in connector. All configurations with VDE-compliant sockets with fixed EVoline Plug. Other versions with wire end ferrules and country-specific plug, supplied unattached.</p>		Aluminum cover in stainless steel optics	1593 4500 0100
<p>EVoline V-Port 2-gang with USB-Charger</p> <p>2× VDE-compliant sockets, 60°, 16 A, contact-protected 1x USB Type A Charger, 5V / 1 A Supply cable 2.5 m with plug-in connector. All configurations with VDE-compliant sockets with fixed EVoline Plug. Other versions with wire end ferrules and country-specific plug, supplied unattached.</p>		Aluminum cover in stainless steel optics	1593 4500 0300

EVoline® T-Dock

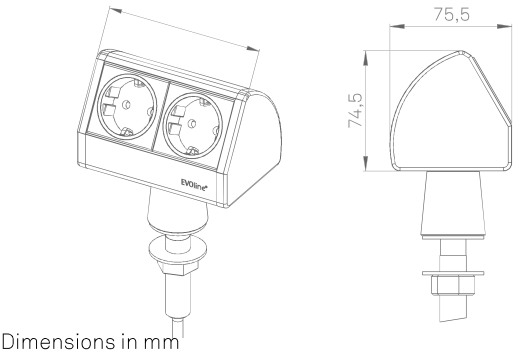


At home in the kitchen.

EVoline® T-Dock

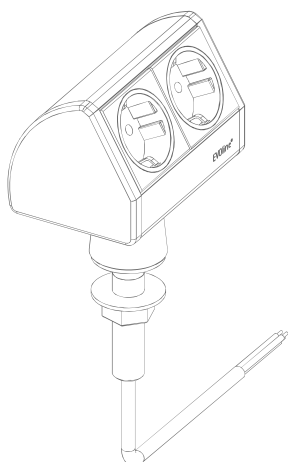
The EVoline T-Dock is raised above the work surface by its solid stainless steel pillar. This gives clutter free space and creates a safe distance between power supply and potentially wet surfaces in the kitchen.

The power supply cable is routed through the staineded steel pillar which is also a high quality anti-theft device since it is firmly screwed beneath the surface.

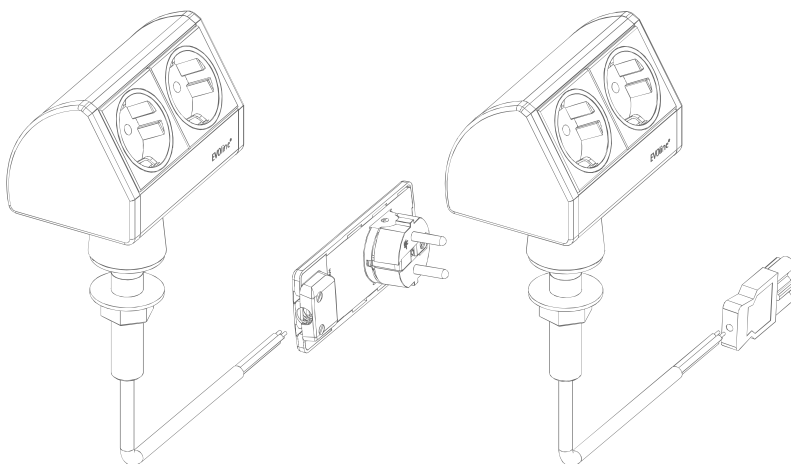


Profile	Aluminium
End Caps	Plastics
Installation	Mounted with Steel Pillar
Surface thickness	max. 40 mm

Examples for power supply of the T-Docks:





Fixed Power Supply Cable
routed through the stain-
less steel pillar.



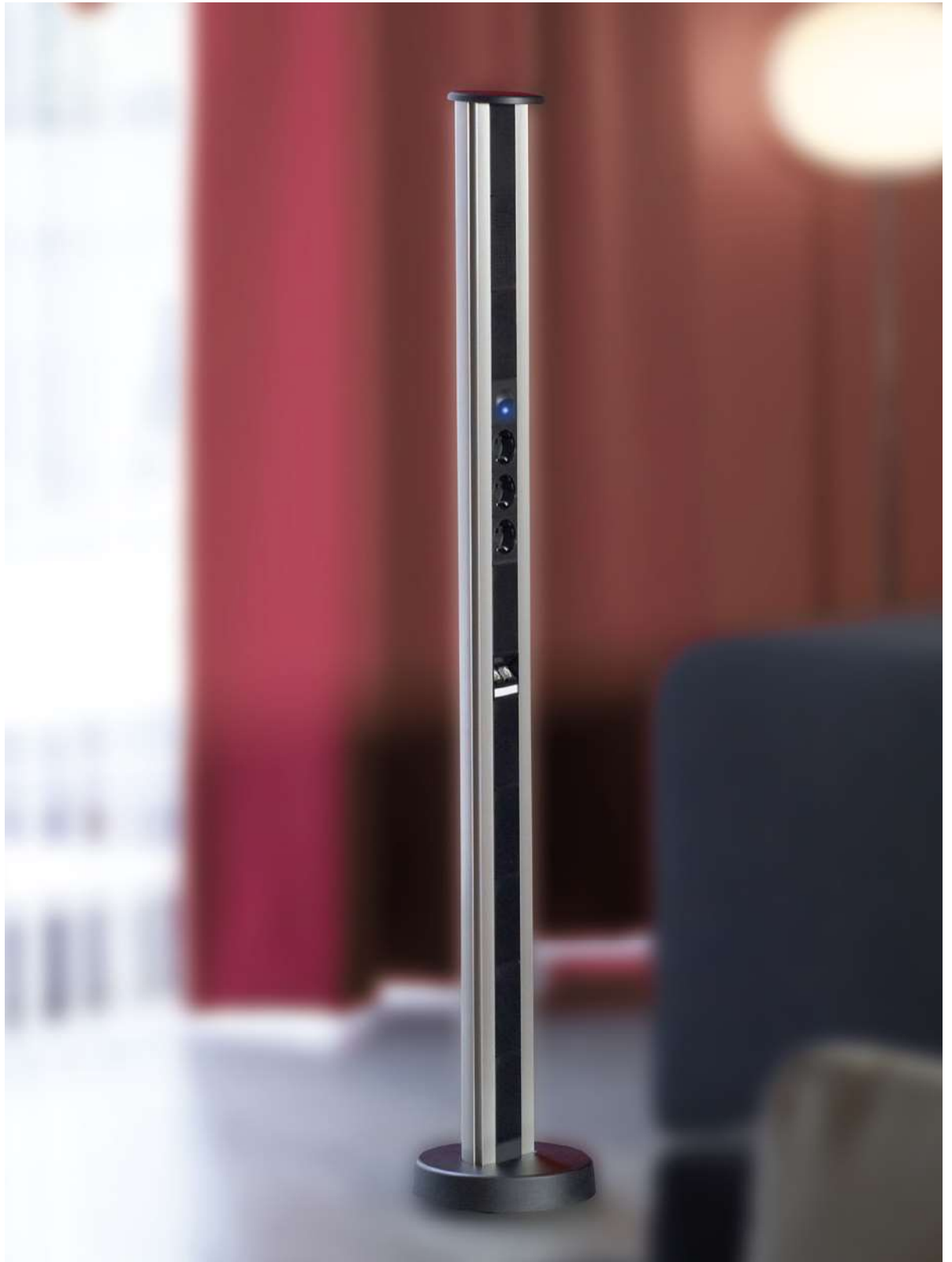
Fixed Power Supply Cable
routed through the stain-
less steel pillar.

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

EVOLine® T-Dock

Description	Picture	Specifications	Order Number
<p>EVOLine T-Dock</p> <p>Aluminium housing in stainless steel optics, ALANOX®.</p> <p>For surface thickness up to 50 mm.</p> <p>2x sockets, VDE-compliant, 0°, 16 A, contact-protected.</p> <p>Fixed supply cable with ferrules, plug supplied unattached.</p> <p>Power supply cable entry through the stainless steel pillar.</p>		Housing stainless steel alike anodised (ALANOX®)	1593 0220 5600
		Plastic end caps lacquered in black	
		Housing stainless steel alike anodised (ALANOX®)	1593 0345 5600
		Plastic end caps lacquered in stainless steel optics, ALANOX®	
<p>EVOLine T-Dock with USB Charger</p> <p>1x socket, VDE-compliant, 0°, 16 A, contact-protected.</p> <p>1x USB-Charger Type A, 5V / 1A</p> <p>Fixed supply cable with ferrules, plug supplied unattached.</p> <p>Power supply cable entry through the stainless steel pillar.</p>		Housing stainless steel alike anodised (ALANOX®)	1593 0387 4600
		Plastic end caps lacquered in black	
		Housing stainless steel alike anodised (ALANOX®)	1593 0387 5600
		Plastic end caps lacquered in stainless steel optics, ALANOX®	

EVOLine® Vertical



Stable. Free standing.

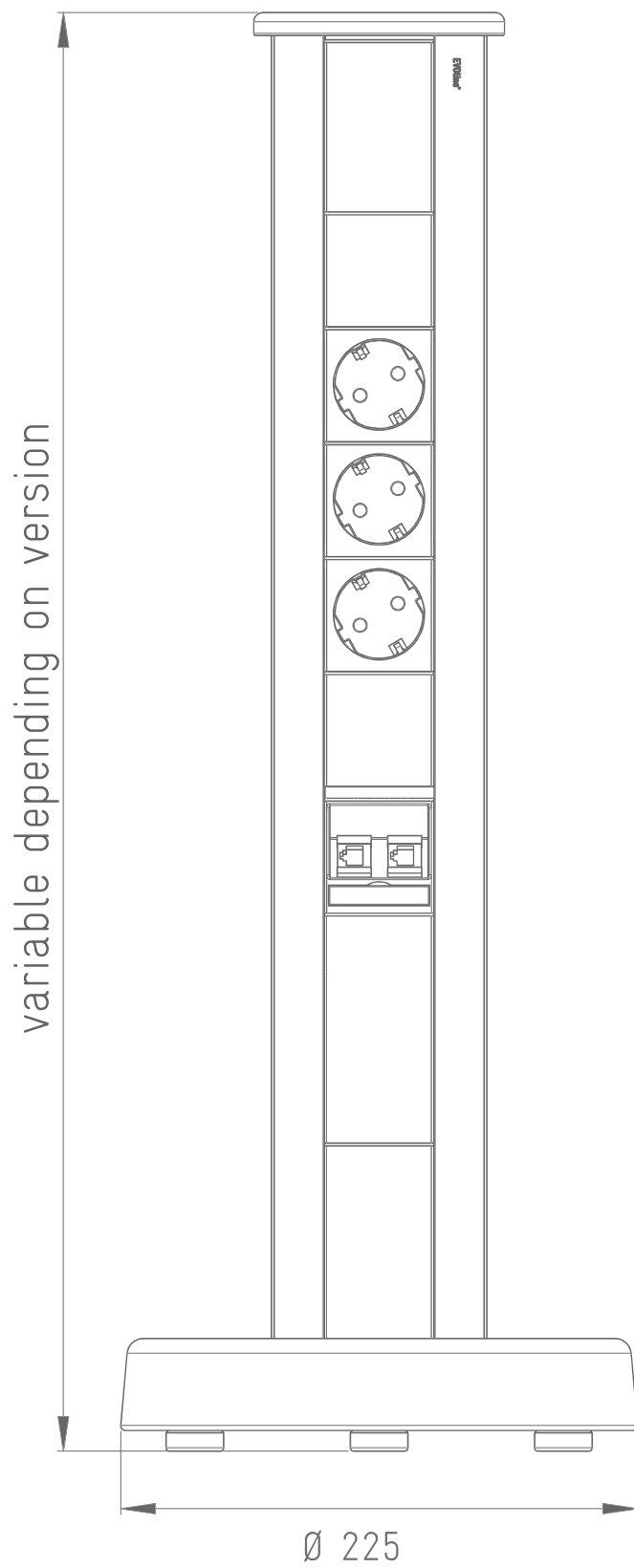
EVoline® Vertical

EVoline Vertical is a free standing solution for any room. Securely fixed to a solid cast iron base, the Vertical is upright, mobile, space saving and is the ideal solution for offices, hotels or retail areas.


The maximum height of 1.20 m makes it unnecessary to bend over to reach sockets: Power, data and multimedia modules are available at a convenient height. It can be positioned right aside a floor outlet.



Profile	Aluminium
Base	Solid cast iron
Installation	Free standing
Configurable	yes




Dimensions in mm

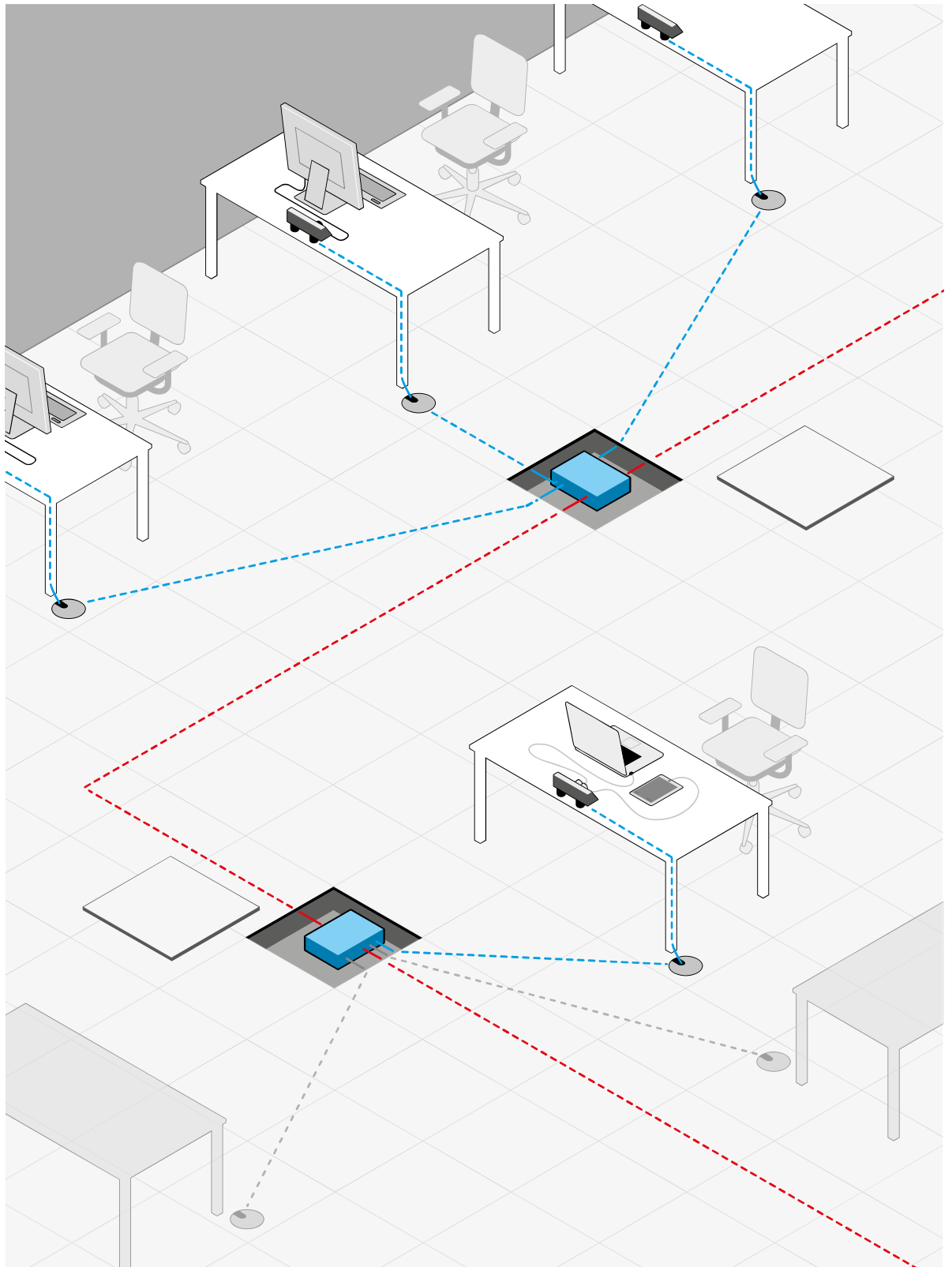
Description	Picture	Specifications	Order Number
EVoline Vertical Standard		Silver anodised	1593 4300 1100
Aluminium housing, Cover made of aluminium, black powder-coated. Base made of solid cast iron, black powder-coated. 3× sockets, VDE-compliant, 60°, 16 A, contact-protected. Fixed supply cable, 3.0 m with angled plug. 2× data sockets RJ 45 CAT 6 shielded each 3.0 m cable and plug.		Black anodised	1593 4300 5000
Dimensions Base: Diameter ø 24,5 cm Height: 4 cm Profile Height: 600 mm.			

Configure your individual EVoline Vertical using the EVoline Modular System

See page 5 for instructions

<div>Configurable Basic Housing EVoline Vertical</div> <div>Aluminium housing, free standing, base made of solid cast iron, black powder-coated. Cover made of aluminium, black powder-coated.</div> <div>Dimensions Base: Diameter ø 24,5 cm Height: 4 cm</div>		Silver anodised	9330 8560 0000
		Black anodised	9330 8570 0000
		Profile height 600 mm max. profile height 1200 mm	
		Profile extension > 600 mm per 50 mm	9330 0130 0000

EVoline[®] Decentralised Electrical Distribution

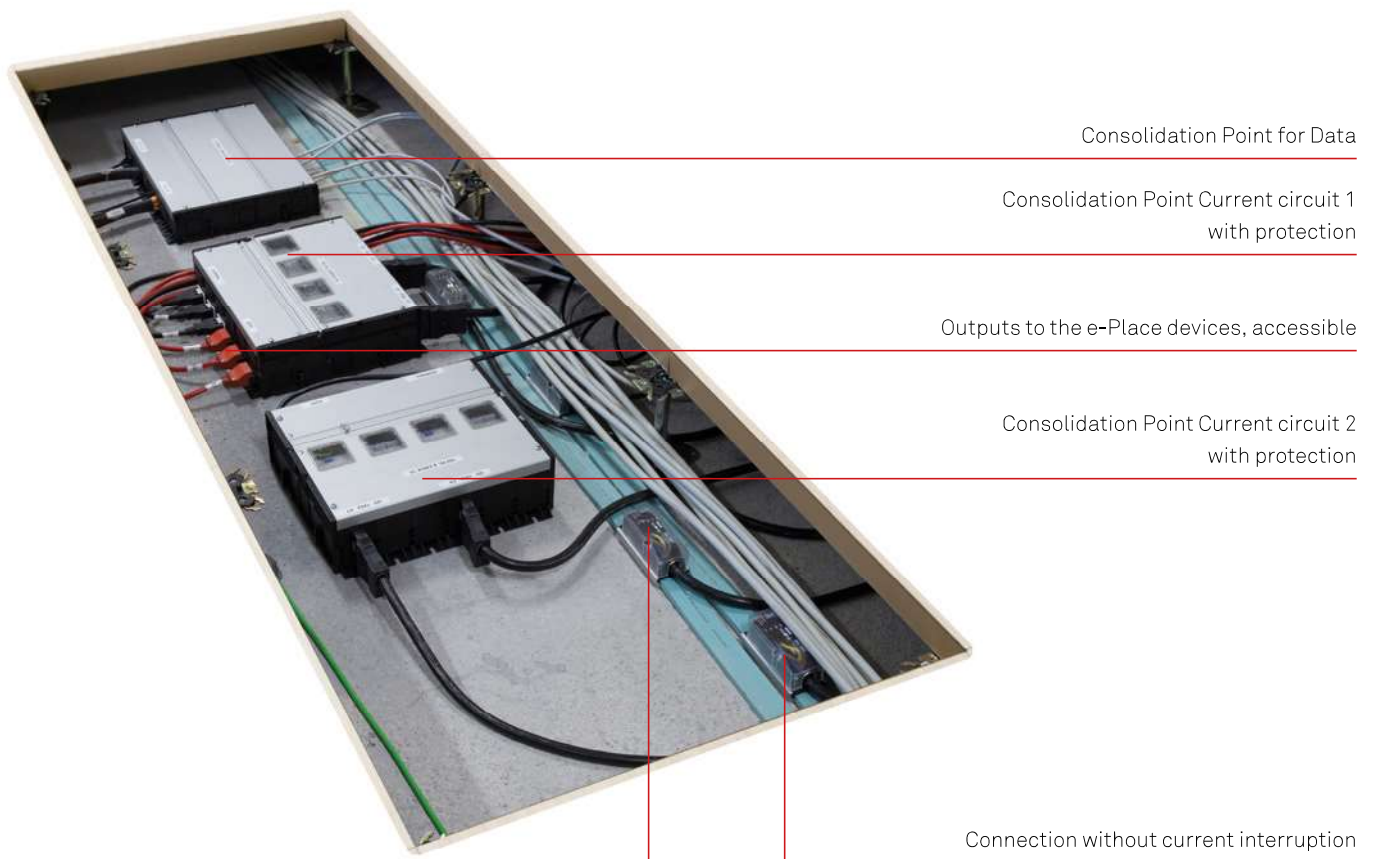


EVoline® Decentralised Electrical Distribution

The modern work life becomes more and more flexible. Nowadays adaptable spaces along with mobile furniture and equipment within individually created work areas are standard in many offices already. A conventional approach usually reaches its limits because of the services infrastructure.

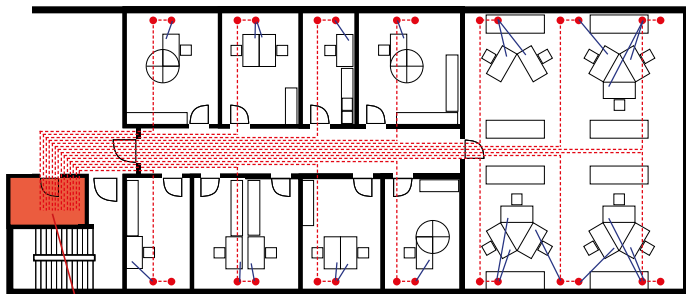
The essential importance of a flexible power supply is often underestimated during the planning stages. Long-term consequences can often result in cable chaos with potentially fatal safety defects, questionable auxiliary structures or expensive new cable supplies.

The perfect solution: Decentralised Electrical Distribution from Schulte Elektrotechnik.



Conventional Electrical Planning

- Increased space requirements for cables
- High fire loads
- High planning costs
- Expensive installation costs
- Labour intensive installation
- Big distribution boxes
- Mandatory 'Electrics Room'

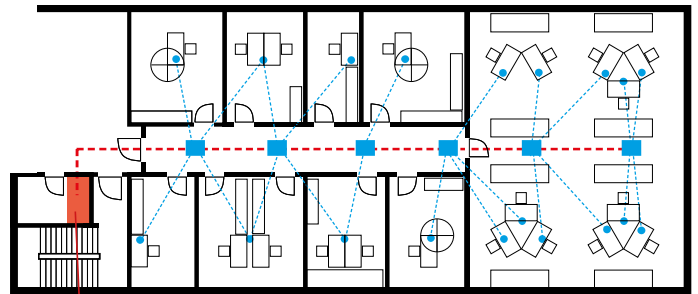


Big
Technical Room

In the office:
Conventional electrical planning

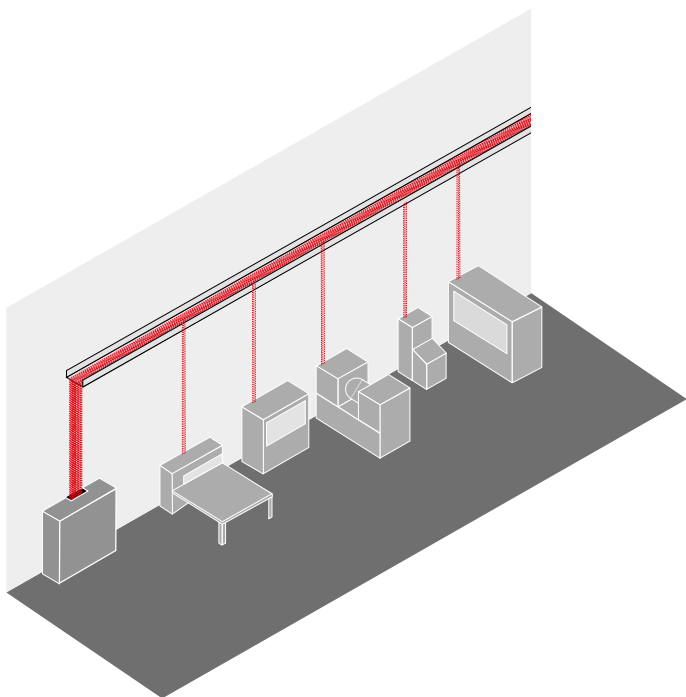
Decentralised Electrical Distribution

- + Smaller 'Electrics Room'
- + Flexibility
- + Easy to change configurations
- + Simplicity
- + Compatible with EnOcean system
- + Safety
- + Aesthetics
- + Future proof
- + Faster installation

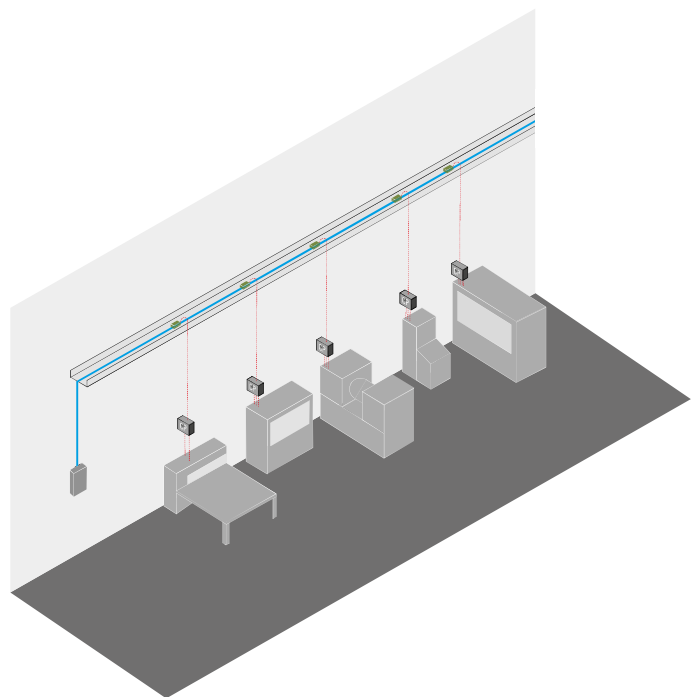


Small
switchboard



In the office:
Decentralised electrical distribution
with EVoline Consolidation Points



In the production:
Conventional electrical planning



In the production:
Decentralised electrical distribution
with EVoline Consolidation Points

Description	Picture	Specifications	Order Number
<p>EVoline Consolidation Point Power Mini</p> <p>For the power supply of workspaces and electrical devices; for usage inside double or cavity floors or suspended ceilings.</p> <p>Dimensions: 250mm x 250 mm x 90mm</p>		<p>Input side: 1x cable gland M25</p> <p>Built-in devices: 1x RCD Rated current: 40 A Rated residual current: 30 mA 3x MCB Rated current: 16 A Characteristic: B</p> <p>Output side: 3 x 3-pole socket (WAGO WINSTA) for the connection of electrical consumers</p>	1594 2000 2300
<p>EVoline Consolidation Point Power Maxi</p> <p>For power supply of workspaces and electrical devices; for usage inside double or cavity floors or suspended ceilings.</p> <p>Dimensions: 300mm x 250 mm x 90mm</p>		<p>Input side: 1x cable gland M25</p> <p>Built-in devices: 1x RCD Rated current: 40 A Rated residual current: 30 mA 3x MCB Rated current: 16 A Characteristic: B</p> <p>Output side: 6x 3-pole socket and 1x 5-pole socket (WAGO WINSTA) for the connection of electrical consumers</p>	1594 2000 2400

EV0line® Modules



Endless possibilities.

EVoline® Modules

EVoline systems can be configured to individual needs with a wide range of modules available - there is no general solution for the supply of e-connectivity.

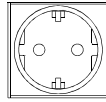
Often just power sockets are the sufficient configuration: in a different environment international sockets plus USB Chargers may be the right choice. With telephones, EDP and multimedia connectors options become even more diverse.

Whether a data or a HDMI connector, the individual application defines the requirements.



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

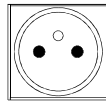
Socket VDE (CEE 7/3)
230 V, 16 A



Plug Type
F, E+F, C

Algeria, Andorra, Armenia, Austria, Bosnia and Herzegovina, Bulgaria, Estonia, Finland, Georgia, Germany, Hungary, Iceland, Latvia, Lithuania, Luxembourg, Macedonia, Moldova, Montenegro, Netherlands, Norway, Portugal, Romania, Russia, Serbia, South Korea, Spain, Ukraine

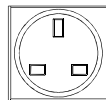
Socket (CEE 7/5)
230 V, 16 A



Plug Type
E, E+F, C

France, Belgium, Cameroon, Czech Republic, Mali, Morocco, Poland, Slovakia, Tunisia

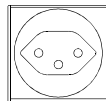
Socket (BS 1363)
230 V, 3,15 A oder 5 A



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

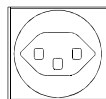
Socket (SEV 1011)
230 V, 10 A, T13



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 (DS 608842-D1)
230 V, 13 A, EDV



Plug Type
K EDV

Denmark, Greenland

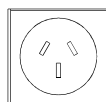
Socket (CEI 23-16-VII)
230 V, 16 A oder 10 A



Plug Type
L, C

Italy, Chile, Cuba

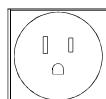
Socket (AS 3112)
230 V, 10 A



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 Caribbean Islands



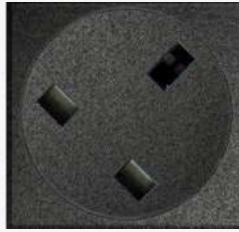

Description	Picture	Order Nr. & Specifications	/ Dock / T-Dock / Dock Square / FlipTop Push / FrameDock / Port / Port Push / R-Dock / Vertical / V-Dock / U-Dock /									
Socket 0°, 16 A Contact-protected VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 0090 0000 black	•	•	•			•	•	•	•	
		9330 0200 0000 red	•	•	•			•	•	•	•	
		9330 5450 0000 white	•	•	•			•	•	•	•	
		9330 5480 0000 light grey	•	•	•			•	•	•	•	
Socket 0°, 16 A without Contact-protection VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mmv		9330 6190 0000 black	•	•	•			•	•	•	•	
		9330 6220 0000 red	•	•	•			•	•	•	•	
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	•	•	•	•	•	•	•	•	•	
		9330 1430 0000 red	•	•	•	•	•	•	•	•	•	
		9330 5460 0000 white	•	•	•	•	•	•	•	•	•	
		9330 5490 0000 light grey	•	•	•	•	•	•	•	•	•	
Socket 60°, 16 A without Contact-protection VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 6200 0000 black	•	•	•	•	•	•	•	•	•	
		9330 6230 0000 red	•	•	•	•	•	•	•	•	•	

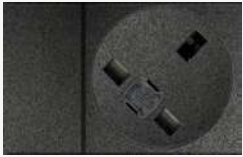

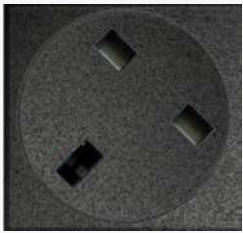

Technical changes and printing errors reserved. | Similar pictures.


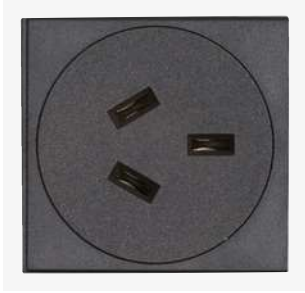

Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
Socket 60°, 16 A Contact-protected VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mm,		9330 8140 0000 black socket, plastic frame lacquered in stainless steel optics (ALANOX®)	●						●			
Socket 90°, 16 A Contact-protected VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 1260 0000 black 9330 1500 0000 red	●	●	●				●	●	●	●
Socket 90°, 16 A without Contact-protection VDE for plug type: F, C, E+F Installation dimensions: 50 x 50 mm		9330 6210 0000 black 9330 6240 0000 red	●	●	●				●	●	●	●
Socket 0°, 16 A Contact-protected France, Belgium, Poland for plug type: E, C, E+F Installation dimensions: 50 x 50 mm,		9330 0250 0000 black	●	●	●				●	●	●	●
Socket 60°, 16 A Contact-protected France, Belgium, Poland for plug type: E, C, E+F Installation dimensions: 50 x 50 mm,		9330 1060 0000 black	●	●	●	●	●	●	●	●	●	●


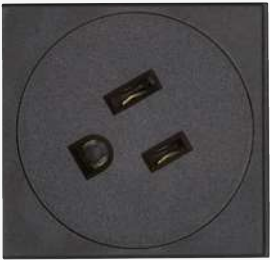

Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
Socket 0°, 10 A without Contact-protection		9330 1100 0000 black	•	•	•			•	•	•	•	
Switzerland for plug type: J, C		9330 1480 0000 red	•	•	•			•	•	•	•	
Installation dimensions: 50 x 50 mm												
Socket 0°, 16 A without Contact-protection		9330 1010 0000 black	•	•	•			•	•	•	•	
Switzerland for plug type: J, C		9330 1710 0000 red	•	•	•			•	•	•	•	
Installation dimensions: 50 x 50 mm												
Socket 60°, 10 A without Contact-protection		9330 1110 0000 black	•	•	•	•	•	•	•	•	•	•
Switzerland for plug type: J, C		9330 1490 0000 red	•	•	•	•	•	•	•	•	•	•
Installation dimensions: 50 x 50 mm												
Socket 60°, 16 A without Contact-protection		9330 1070 0000 black	•	•	•	•	•	•	•	•	•	•
Switzerland for plug type: J, C		9330 1450 0000 red	•	•	•	•	•	•	•	•	•	•
Installation dimensions: 50 x 50 mm												
Socket 270°, 10 A without Contact-protection		9331 4250 0000 black		•								
Switzerland for plug type: J, C		9332 2730 0000 red		•								
Installation dimensions: 50 x 50 mm												





Description	Picture	Order Nr. & Specifications	/ Dock / T-Dock / Dock Square / FlipTop Push / FrameDock / Port / Port Push / R-Dock / Vertical / V-Dock / U-Dock /							
Socket 270°, 16 A without Contact-protection Switzerland for plug type: J, C Installation dimensions: 50 x 50 mm		9331 3850 0000 black 9332 2740 0000 red		•						
				•						
Socket 0°, 13 A Contact-protected Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 1020 0000 black	•	•	•		•	•	•	•
Socket 0°, 13 A Contact-protected Denmark, EDV-coded for plug type: K Installation dimensions: 50 x 50 mm		9330 1030 0000 black 9330 1730 0000 red	•	•	•		•	•	•	•
			•	•	•		•	•	•	•
Socket 60°, 13 A Contact-protected Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 1080 0000 black	•	•	•	•	•	•	•	•
Socket 240°, 13 A Contact-protected Denmark, Standard for plug type: K, C Installation dimensions: 50 x 50 mm		9330 7190 0000 black	•	•	•	•	•	•	•	•






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






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







Description	Picture	Order Nr. & Specifications	<div><div>/ Dock / T-Dock</div><div>/ Dock Square</div><div>/ FlipTop Push</div><div>/ FrameDock</div><div>/ Port</div><div>/ Port Push</div><div>/ R-Dock</div><div>/ Vertical</div><div>/ V-Dock</div><div>/ U-Dock</div><div>/</div></div>
Socket 0°, 10 A without Contact-protection		9330 5240 0000 black	<div><div>•</div><div>•</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Australia for plug type: I		9330 5270 0000 red	<div><div>•</div><div>•</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Installation dimensions: 50 x 50 mm			
Socket 270°, 10 A without Contact-protection		9330 5890 0000 black	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>•</div><div>•</div><div></div><div></div></div>
Australia for plug type: I			
Installation dimensions: 50 x 50 mm			
Socket 0°, 10 A Angled Outlet without Contact-protection		9330 4010 0000 black	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>•</div><div></div></div>
Australia for plug type: I, Not suitable for angled plugs.		9330 4400 0000 red	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>•</div></div>
Installation dimensions: 75 x 50 mm			




Description	Picture	Order Nr. & Specifications		Dock / T-Dock	Dock Square	FlipTop Push	FrameDock	Port	Port Push	R-Dock	Vertical	V-Dock	U-Dock
<p>Socket 0°, 15 A without Contact-protection</p> <p>USA, Canada for plug type: B (NEMA, 5-15)</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>9330 5360 6600 black</p>	● ● ● ● ● ● ● ●										
<p>Socket 60°, 15 A without Contact-protection</p> <p>USA, Canada for plug type: B</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>9330 5370 6600 black</p>	● ● ● ● ● ● ● ●										
<p>Socket 0°, 15 A Angled Outlet without Contact-protection</p> <p>USA, Canada for plug type: B Not suitable for angled plugs.</p> <p>Installation dimensions: 75 x 50 mm</p>		<p>9330 4030 6600 black</p>	● ●										






Description	Picture	Order Nr. & Specifications										
			<div><div>Dock / T-Dock</div><div>Dock Square</div><div>FlipTop Push</div><div>FrameDock</div><div>Port</div><div>Port Push</div><div>R-Dock</div><div>Vertical</div><div>V-Dock</div><div>U-Dock</div></div>									
Socket 0°, 10 A / 16 A Contact-protected Italy for plug type: L, C Installation dimensions: 50 x 50 mm		9331 3180 0000	•	•		•	•	•	•	•	•	•
Connector 16 A Wieland GST 18i3 Socket GST 18i3 Snap-In for current output Installation dimensions: 25 x 50 mm		9330 8990 0000 black	•	•		•			•	•	•	•
Connector 16 A WAGO WINSTA MIDI Socket WAGO WINSTA Snap-In for current output Installation dimensions: 25 x 50 mm		9330 8970 0000 black	•	•		•			•	•	•	•
USB Charger USB Type A Charger, charging function only. Supply voltage: 100-240 VAC Installation dimensions: 25 x 50 mm		9331 5580 0000 Charging capacity 5 V / 1 A 9332 1330 0000 Charging capacity 5 V / 2.1 A	•	•	•	•	•	•	•	•	•	•




Description	Picture	Order Nr. & Specifications	<div><div><div>Dock / T-Dock</div><div>Dock Square</div><div>FlipTop Push</div><div>FrameDock</div><div>Port</div><div>Port Push</div><div>R-Dock</div><div>Vertical</div><div>V-Dock</div><div>U-Dock</div></div></div>
Power Supply Module with cable and EVOLine PlugFix Type E+F i.e. Germany 16 A, 3 x 1.5 mm ² Plug with extra low profile and movable plug face.		9331 0890 0000 Cable length 3 m, black	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>
Power Supply Module with cable and angled plug Type E+F i.e. Germany, France, Belgium, Poland 16 A, 3 x 1.5 mm ²		9330 2020 0000 Cable length 3 m, black	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>
Power Supply Module with cable and plug Type J 3 x 1,5 mm ² i.e. Switzerland		9330 2030 0000 10 A, Cable length 3 m, black	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>
		9330 2040 0000 16 A, Cable length 3 m, black	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>
Power Supply Module with Cable and Overload Circuit Breaker Plug type J (T13) Power Supply Module with resettable overload switch 10 A 3x 1,5 mm ²		9332 1090 0000 Cable length 3 m, black mounted to product	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>
Power Supply Module with cable and angled plug Type G, i.e. Great Britain 13 A, 3 x 1,5 mm ²		9330 2070 0000 Cable length 3 m, black	<div><div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div></div>




Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
<div>Power Supply Module with cable and angled plug</div> <div>Type K 13 A, 3 x 1.5 mm² Denmark, Standard</div>		<div>9330 2050 0000 Cable length 3 m, black</div> <div>9330 2060 0000 Plug, not angled, EDP-coded, Cable length 3 m black</div>	●	●	●	●	●	●	●	●	●	●
<div>Power Supply Module with cable and Plug</div> <div>Plug Type L i.e. Italy 16 A, 3 x 1.5 mm²</div>		<div>9330 2080 0000 Cable length 3 m, black</div>	●	●	●	●	●	●	●	●	●	●
<div>Power Supply Module with cable and Plug</div> <div>Type B 115 V, 15 A, AWG 14 i.e. USA, Canada (UL/CSA)</div>		<div>9330 9160 6600 Cable length 3 m, black</div>	●	●	●	●	●	●	●	●	●	●
<div>Power Supply Module with cable and Plug</div> <div>Type B 115 V, 15 A, AWG 14 i.e. Australia</div>		<div>9330 9130 0000 Cable length 3 m, black</div>	●	●	●	●	●	●	●	●	●	●
<div>Power Supply Module with cable and ferrules</div> <div>16 A, 3 x 1,5 mm²</div>		<div>9330 9510 0000 Cable length 3 m, black</div>	●	●	●	●	●	●	●	●	●	●

Description	Picture	Order Nr. & Specifications	<div><div>/ Dock / T-Dock</div><div>/ Dock Square</div><div>/ FlipTop Push</div><div>/ FrameDock</div><div>/ Port</div><div>/ Port Push</div><div>/ R-Dock</div><div>/ Vertical</div><div>/ V-Dock</div><div>/ U-Dock</div><div>/</div></div>
Power Supply Module with cable and connector Cable length 3 m, black, without lock		9330 8420 0000 Wieland GST18 plug 16 A, 3 x 1,5 mm² without lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div>
		9331 2490 0000 Wieland GST18 plug 16 A, 3 x 1,5 mm², with lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div>
		9330 8440 0000 WAGO WINSTA MIDI plug 16 A, 3 x 1,5 mm², without lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div>
Power Output Module with cable and connector Cable length 3 m, black		9330 5810 0000 GST18i3 socket 16 A, 3 x 1,5 mm² without lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div></div>
		9331 2500 0000 GST18i3 socket 16 A, 3 x 1,5 mm², with lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div></div>
		9330 5830 0000 WAGO WINSTA MIDI socket 16 A, 3 x 1,5 mm² without lock	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div></div>
Connector 3-pole Wieland GST 18i3 Installed in the end cap Plug GST 18 Socket GST 18 Colour: black		9330 2680 0000 Power input plug	<div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div></div><div>●</div></div>
		9330 8960 0000 Power output socket	<div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div></div><div>●</div></div>
Connector 3 pole WAGO WINSTA MIDI Snap-In, installed in the end cap Plug WAGO WINSTA MIDI Socket WAGO WINSTA MIDI Colour: black		9330 2660 0000 Power input plug	<div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div></div><div>●</div></div>
		9330 8940 0000 Power output socket	<div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div></div><div>●</div></div>

Description	Picture	Order Nr. & Specifications										
			Dock / T-Dock	Dock Square	FlipTop Push	FrameDock	Port	Port Push	R-Dock	Vertical	V-Dock	U-Dock
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 8270 0000 RJ45 CAT6 unshielded 3 m Cable, Plug	•	•	•			•		•		
		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)				•			•	•	•	
		9331 0010 0000 RJ45 CAT6 unshielded 3m Cable, Plug				•			•	•	•	
		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 4340 0000 RJ45 CAT6 unshielded 3m Cable, Plug				•			•	•	•	
		9330 1230 0000 RJ45 CAT6 shielded 3 m Cable, Plug				•			•	•	•	
		9331 0040 0000 RJ45 CAT6A shielded 3 m Cable, Plug				•			•	•	•	





Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
RJ45 Modular Adaptor ELBRO Modular Adaptor , 1:1 intercon- nected Installation Dimensions: 25 x 50 mm		9330 6550 0000 RJ45 CAT6 unshielded 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 6560 0000 (RJ45) CAT6 unshielded 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 6570 0000 (RJ45) CAT6 unshielded 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	•					•			•	


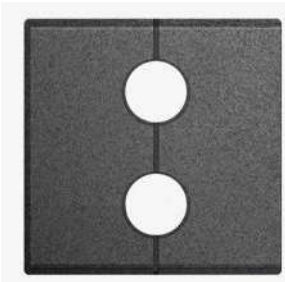


Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
VGA-Connector 15 pole HDD socket with screw terminals, 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				●			●	●	●	
VGA- and Audio Connector 1x VGA Connector, 15 pole HDD socket with screw terminals, 1x Stereo Jack socket 3.5 mm Installation dimensions: 25 x 50 mm		9330 7920 0000 with 3 m cables and plugs	●	●	●				●	●	●	●
VGA and Audio Connector Angled outlet with labeling field 1x VGA Connector, 15 pole HDD socket, with screw terminals. 1x Stereo Jack socket 3.5mm Instal- lation dimensions: 50 x 50 mm		9331 5370 0000 with 3 m cables and plugs				●			●	●	●	




Description	Picture	Order Nr. & Specifications	/ Dock / T-Dock / Dock Square / FlipTop Push / FrameDock / Port / Port Push / R-Dock / Vertical / V-Dock / U-Dock /									
Audio Connector 3.5 mm 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	•			•		•	•	•	•	
DVI-I Connector Dual Link. 24+5 pole. for digital and analogue signals Installation dimensions: 25 x 50 mm		9331 7730 0000 with 0.2 m Cable and Socket 9331 7700 0000 with 3 m Cable and Plug with 5 m Cable and Plug	•	•	•			•		•	•	
DVI-I Connector Dual Link. 24+5 pole. for digital and analogue signals Angled outlet with labeling field Installation dimensions: 50 x 50 mm		9331 7740 0000 with 0.2 m Cable and Socket 9331 7710 0000 with 3 m Cable and Plug with 5 m Cable and Plug				•			•	•	•	
						•			•	•	•	





Description	Picture	Order Nr. & Specifications	Dock / T-Dock Dock Square FlipTop Push FrameDock Port Port Push R-Dock Vertical V-Dock U-Dock							
HDMI-Connector HDMI connector with gilded contacts. Installation dimensions: 25 x 50 mm		9330 6060 0000 HDMI 1.4 connector with 0.3 m Cable and Socket 9331 8940 0000 HDMI 2.0 connector with 0.2 m Cable and Socket 9330 6070 0000 HDMI 1.4 connector with 3 m Cable and Plug with 5 m Cable and Plug 9332 2800 0000 HDMI 2.0 connector with 3 m Cable and Plug	•	•	•	•	•	•	•	•
HDMI-Connector Angled outlet with labeling field HDMI 1.4 connector with gilded contacts. Installation dimensions: 50 x 50 mm		9330 6080 0000 HDMI 1.4 connector with 0.3 m Cable and Socket 9331 8950 0000 HDMI 2.0 connector with 0.2 m Cable and Socket 9330 6090 0000 HDMI 1.4 connector with 3 m Cable and Plug with 5 m Cable and Plug 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			•		•	•	•	•




Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
USB 3.0 Connector USB 3.0 Type A socket for connection of USB standard consumer devices. Data rate up to 5 GBit/s Installation dimensions: 25 x 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 3.0 Connector USB 3.0 Type A socket for connection of USB standard consumer devices. Data rate up to 5 GBit/s Angled outlet with labeling field Installation dimensions: 50 x 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				●			●	●	●	
USB 3.1 Connector USB 3.1 type C suitable for data and power supply. Max. Current: 3A. Installation dimensions: 15 x 50 mm		9331 9710 0000 0.2 m USB Cable Socket USB 3.1 Type C	●	●	●			●			●	
USB 3.1 Connector USB 3.1 type C Angled outlet with labeling field. suitable for data and power supply. Max. Current: 3A. Installation dimensions: 50 x 50 mm		9331 9870 0000 0.2 m USB Cable Socket USB 3.1 Type C				●			●	●		





Description	Picture	Order Nr. & Specifications										
			<div><div>Dock / T-Dock</div><div>Dock Square</div><div>FlipTop Push</div><div>FrameDock</div><div>Port</div><div>Port Push</div><div>R-Dock</div><div>Vertical</div><div>V-Dock</div><div>U-Dock</div></div>									
<p>Audio Connector and stainless steel push-button with ring LED</p> <p>1x Stereo Jack Socket 3.5 mm 1x Push-Button Operating voltage: 24 VAC/DC Operating current: 10 mA Angled outlet and labeling field</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>9331 9490 0000Audio Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm Push-Button with 3 m Cable without plug</p>										
<p>Audio Connector and Data Socket Reichle & De-Massari Cat. 6</p> <p>1x Stereo Jack socket 3.5 mm 1x Data Socket with cable Angled outlet with labeling field</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>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</p>										
<p>Audio Connector and Data Socket Elbro</p> <p>1x Cat.6 Modular-Adaptor, shielded 1x Stereo Jack socket 3.5 mm Angled outlet with labeling field</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>9330 7800 0000 Audio Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm Data Modular-Adaptor RJ45 (wit- hout Cable)</p>										
<p>HDMI and Audio Socket 3.5mm</p> <p>1x HDMI 1.4 connector with gilded contacts. 1x Stereo Jack socket 3.5 mm Angled outlet with labeling field</p> <p>Installation dimensions: 50 x 50 mm</p>		<p>9331 5100 0000 Audio Stereo Jack Socket 3.5 mm with 3 m Cable and Plug 3.5 mm HDMI with 3 m Cable and Plug</p>										




Description	Picture	Order Nr. & Specifications	<div><div>/</div><div>Dock / T-Dock</div><div>/</div><div>Dock Square</div><div>/</div><div>FlipTop Push</div><div>/</div><div>FrameDock</div><div>/</div><div>Port</div><div>/</div><div>Port Push</div><div>/</div><div>R-Dock</div><div>/</div><div>Vertical</div><div>/</div><div>V-Dock</div><div>/</div><div>U-Dock</div><div>/</div></div>
Cable Outlet Module 1 cable passage Colour: black Installation dimensions: 50 x 50 mm		9331 3790 0000 Ø 8mm 9331 0560 0000 Ø 12mm 9331 1670 0000 Ø 17mm Additional diameters on demand	<div><div>•</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Cable Outlet Module 2 cable passages Colour: black Installation dimensions: 50 x 50 mm		9331 3800 0000 Ø 8mm 9331 1930 0000 Ø 12mm Additional diameters on demand	<div><div>•</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Cable Guide Modul 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	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>•</div></div>
Cable assortment 3.0 m cables 2 plugs cable extension and variations available on request		9331 0350 0000 HDMI Cable 9331 3060 0000 VGA Cable 9331 3760 0000 Displayport Cable 9331 3720 0000 Audio Stereo Cable 9331 1060 0000 PatchCable CAT6, shielded 9331 9810 0000 USB 3.0 Cable Plug Plug (Type A)	<div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div><div>•</div></div>

Description	Picture	Order Nr. & Specifications										
			Dock / T-Dock	Dock Square	FlipTop Push	FrameDock	Port	Port Push	R-Dock	Vertical	V-Dock	U-Dock
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 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	•	•	•	•	•	•	•	•	•	•

Description	Picture	Order Nr. & Specifications	<div><div>Dock / T-Dock</div><div>Dock Square</div><div>FlipTop Push</div><div>FrameDock</div><div>Port</div><div>Port Push</div><div>R-Dock</div><div>Vertical</div><div>V-Dock</div><div>U-Dock</div></div>
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	<div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div><div>●</div></div>
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	<div><div>●</div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div><div></div><div>●</div><div>●</div></div>
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	<div><div></div><div>●</div><div></div><div></div><div>●</div><div>●</div><div></div><div>●</div><div></div><div></div></div>
1x Stainless steel pushbutton with blue LED ring Pushbutton potential-free Switching data: 240 V _{AC/DC} , 3 A LED can be connected separately. LED operating data: 24 V _{AC/DC} , 7 mA Installation dimensions: 25 x 50 mm		9331 9300 0000 with Screw terminals 9331 9240 0000 with 3 m cable and ferrules	<div><div>●</div><div></div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div><div>●</div><div>●</div></div> <div><div>●</div><div></div><div>●</div><div>●</div><div>●</div><div></div><div>●</div><div>●</div><div>●</div><div>●</div></div>

Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
1x Stainless steel pushbutton with blue LED ring, angled outlet Pushbutton potential-free Switching data: 240 V _{AC/DC} , 3 A LED can be connected separately. LED operating data: 24 V _{AC/DC} , 7 mA, labeling field Installation dimensions: 50x50 mm		9331 9320 0000 with Screw terminals 9331 9260 0000 with 3 m cable and ferrules						●			● ●	
1x Stainless steel pushbutton with blue LED ring, angled outlet Pushbutton potential-free Switching data: 240 V _{AC/DC} , 3 A LED can be connected separately. LED operating data: 24 V _{AC/DC} , 7 mA Angled outlet with labeling field Installation dimensions: 50x50 mm		9331 9330 0000 with Screw terminals 9331 9270 0000 with 3 m cable and ferrules						●			● ●	
Master / Slave Switch 2-pole controls downstream sockets (slave sockets), available only as combination of upstream master and downstream slave sockets Switching threshold: adjustable from 20 to 100 mA, Rated voltage: 250 V, Rated current: 16 A, 2-pole, Protection class IP20, black plastic frame Installation dimensions: 75 x 50 mm		9330 6160 0000	●	●	●	●	●		●	●	●	

Description	Picture	Order Nr. & Specifications	/ Dock / T-Dock / Dock Square / FlipTop Push / FrameDock / Port / Port Push / R-Dock / Vertical / V-Dock / U-Dock /							
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	●	●	●	●	●	●	●	●
Surge Protector With optical indicator Installation dimensions: 50 x 50 mm		9331 4770 0000 rated leakage current 1,5 kA maximum leakage current 5 kA,	●	●	●	●	●	●	●	●
Overvoltage protector Model like WAGO WINSTA Midi or Wieland GST 18i3 Protection level UP L/N PE 1.5KV		1599 0910 4100 Model WAGO WINSTA MIDI 1599 0910 4000 Model Wieland GST 18i3	●	●	●	●	●	●	●	●

Description	Picture	Order Nr. & Specifications	<div> <div>Dock / T-Dock</div> <div>Dock Square</div> <div>FlipTop Push</div> <div>FrameDock</div> <div>Port</div> <div>Port Push</div> <div>R-Dock</div> <div>Vertical</div> <div>V-Dock</div> <div>U-Dock</div> </div>
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 Australia 10 A, 250 V	<div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> </div>
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~	<div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> </div> <div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> </div>
Power Supply Module with Cable and Overload Circuit Breaker Plug Type: J Switch-on overload switch (10 A) 3 x 1,5 mm ² e.g. Schweiz		9332 1090 0000 Cable length 3 m mounted to product	<div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> <div>•</div> </div>

EVoline® Interchangeable Modules





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.

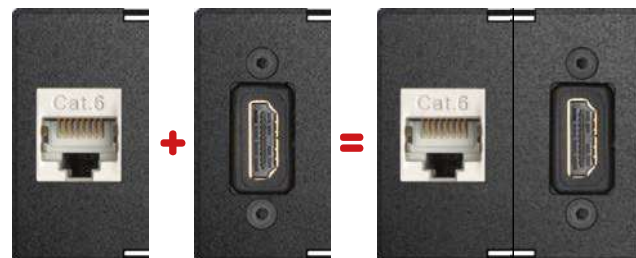
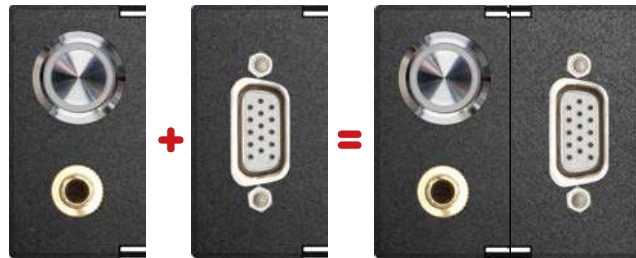
Combination of Interchangeable Modules

Your usage requirements are as flexible as you are.

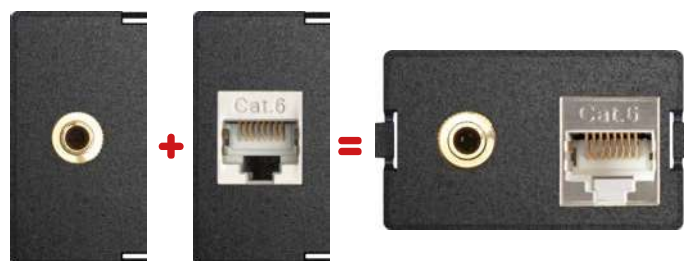
So that your workspace keeps tailored to you, you always can equip your system with a new interchangeable module.

Single Modules




Interchangeable Modulee











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



Examples for the configuration of the interchangeable Modules of Port Push

Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock Dock Square Port Push			
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 8410 0000 RJ45 Cat6 unshielded with 3m cable and plug 9331 8070 0000 RJ45 Cat6 shielded with 3m cable and plug 9331 8400 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 8410 2200 RJ45 Cat6 unshielded with 3m cable and plug 9331 8070 2200 RJ45 Cat6 shielded with 3m cable and plug 9331 8400 2200 RJ45 Cat6A shielded with 3m cable and plug	●	●	●	

Description	Picture	Order Nr. & Specifications	<div> <div>FlipTop Push</div> <div>FrameDock</div> <div>Dock Square</div> <div>Port Push</div> </div>			
VGA-Connector 15 pole HDD socket with screw connector 1/2 Module		9331 8550 0000 with socket–socket (without cable) 9331 8430 0000 with 0.2 m cable and socket 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 8430 2200 with 0.2 m cable and socket 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 0020 with 0.2 m cable and socket 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 2220 with 0.2 m cable and socket 9331 8220 2200 with 3 m cable and socket 9331 8210 2200 with 3 m cable and plug	●	●	●	

Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock Dock Square Port Push		
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 VAC/DC, 3 A LED can be connected separately LED operating data: 24 VAC/DC, 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 VAC/DC, 3 A LED can be connected separately LED operating data: 24 VAC/DC, 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 VAC/DC, 3 A LED can be connected separately LED operating data: 24 VAC/DC, 7 mA 1/1 module		9331 8880 2200 Audio 3 m cable Pushbutton 3 m cable	•	•	

FlipTop Push
FrameDock
Dock Square
Port Push

Description	Picture	Order Nr. & Specifications
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HDMI-, VGA- and Audioconnector





HDMI 1.4 socket
with gilded Contacts and cable.
15 pole HDD VGA socket with cable.
Stereo Jack socket with cable





1/1 Module











9331 9000 0000
HDMI, VGA, Audio:
Each with 3 m cable and plug








Description		Picture	Order Nr. & Specifications	FlipTop Push FrameDock Dock Square Port Push			
Audio-Connector 3,5 mm with CAT6-Data socket Reichle & De-Massari 1 × Stereo Jack socket, 1 × Data socket with Cable 1/2-Module			9331 8680 0000 Audio: Connector 3,5mm with 3 m cable 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 with Cable 1/1-Module			9331 8680 2200 Audio: Connector 3,5mm with 3 m cable Data RJ45 Cat.6 shielded 3 m cable and plug	•	•	•	
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	•	•	•	•
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	•	•	•	

Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock Dock Square Port Push			
<p>Audio-Connector 3,5mm with Cat6 Data socket Nexans</p> <p>1x Stereo Jack socket, 1x Data socket with Cable</p> <p>1/2 Module</p>		<p>9331 9210 0000</p> <p>Audio: Connector 3,5mm with 3 m cable</p> <p>Data RJ45 Cat.6 shielded 3 m cable and plug</p>	●	●	●	●
<p>Audio-Connector 3,5mm with Cat6 Data socket Nexans</p> <p>1x Stereo Jack socket, 1x Data socket with Cable</p> <p>1/1 Module</p>		<p>9331 9210 2200</p> <p>Audio: Connector 3,5mm with 3 m cable</p> <p>Data RJ45 Cat.6 shielded 3 m cable and plug</p>				
<p>DVI-I Connector</p> <p>Dual-Link, 24 + 5 pole</p> <p>1/2 Module</p>		<p>9331 8110 0000 with 0.2 m cable and socket</p> <p>9331 8440 0000 with 3 m cable and plug with 5 m cable and plug</p>	●	●	●	●
<p>DVI-I Connector</p> <p>Dual-Link, 24 + 5 pole</p> <p>1/1 Module</p>		<p>9331 8110 2200 with 0.2 m cable and socket</p> <p>9331 8440 2200 with 3 m cable and plug</p>				

Description	Picture	Order Nr. & Specifications	/ FlipTop Push / FrameDock / Dock Square / Port Push /			
HDMI-Connector HDMI 1.4 socket with gilded contacts 1/2 Module		9331 8540 0000 with socket – socket (without cable) 9331 8120 0000 with 0.3 m cable and socket 9331 8130 0000 with 3 m cable and plug with 5 m cable and plug	•	•	•	•
HDMI-Connector HDMI 1.4 socket with gilded contacts 1/1 Module		9331 8120 2200 with 0.3 m cable and socket 9331 8130 2200 with 3 m cable and plug with 5 m cable and plug	•	•	•	
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	•	•	•	

Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock Dock Square Port Push			
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 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 data and power. Max. current: 3 A 1/2 Module		9331 9720 0000 with 0.2 m USB cable and socket	●	●	●	●
USB-Connector 3.1 Type C USB 3.1 type C suitable for data and power. Max. current: 3 A 1/1 Module		9331 9720 2200 with 0.2 m USB cable and socket	●	●	●	

Description	Picture	Order Nr. & Specifications	/ FlipTop Push FrameDock Dock Square Port Push /	
WireLane Adaptor for FlipTop Push to connect the WireLane		9331 8700 0000 black	•	•
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.		9332 0100 0000 Empty module, without cable		•
Installation Space Profile to enable later insertation of interchangeable modules		9331 8300 0000	• • •	
Installation Space for EVOLine Port Push Profile to enable later insertation of interchangeable modules		9332 1410 0000		•

EVoline® Kinetics






Remote on/off control without cable or battery from a distance.

EVoline[®] Kinetics

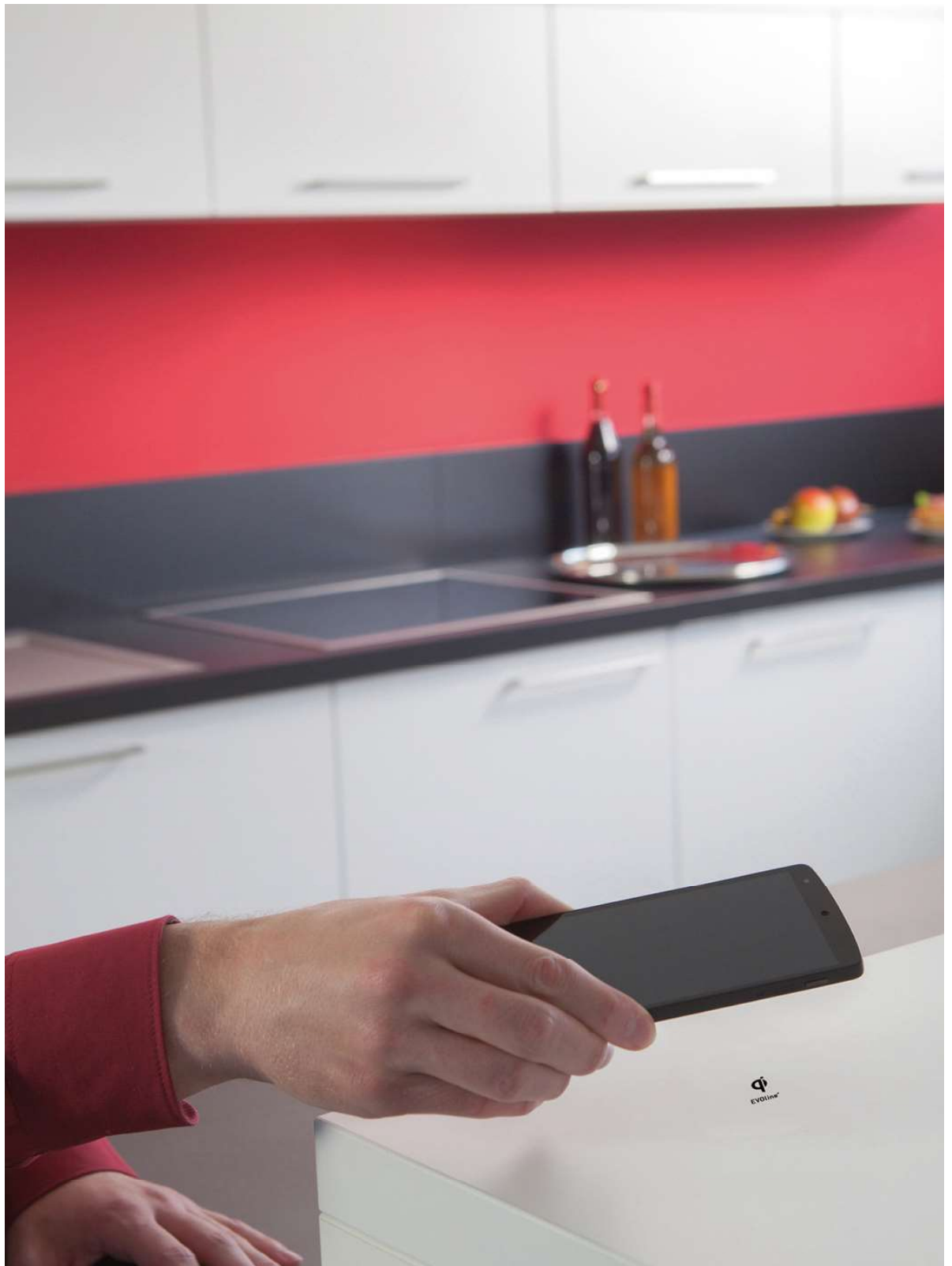
EVoline Kinetics modules make it possible. Touching the switch with a finger generates enough energy to send an encoded wireless signal as far as 30 metres in enclosed spaces.

The EVoline receiver can be integrated into our products to switch electrical sockets. The transmitters can also be installed in EVoline products. Alternatively, they can be freely positioned with a mounting frame.



Description	Picture	Order Nr. & Specifications	<div>Dock / T-Dock</div>	<div>Dock Square</div>	<div>FlipTop Push</div>	<div>FrameDock</div>	<div>Port</div>	<div>Port Push</div>	<div>R-Dock</div>	<div>Vertical</div>	<div>V-Dock</div>	<div>U-Dock</div>
Kinetics Wireless Receiver 2 pole module switching states ON/OFF, with display switching status, green, 230 V~ Actuator Switching capacity of max. 16 A, switches devices such as lights, for EnOcean Alliance transmitters installation dimensions: 75 x 50 mm		9330 6400 0000 Module may be ordered in assembled products	•	•	•	•		•	•	•	•	
Kinetics Wireless Transmitter Built-in module Controls all receivers of the EnOcean Alliance. Range up to 30 m. Installation dimensions: 50 x 50 mm		9330 6420 0000 with 1 rocker switch and 1 labeling field 9330 6410 0000 with 2 rocker switches and 2 labeling fields	•	•	•	•	•		•	•	•	•
Kinetics Wireless Transmitter with frame to switch on/off Controls all EnOcean receivers, range up to 30 m Installation dimensions: 60 x 65 mm		1599 0907 6900 with 1 rocker switch and 1 labelling field, black frame 1599 0907 8200 with 1 rocker switch and 1 labelling field, pure white frame 1599 0907 6800 with 2 rocker switches and 2 labelling fields, black frame 1599 0907 8100 with 2 rocker switches and 2 labelling fields, pure white frame										

EV0line® Qi Charger



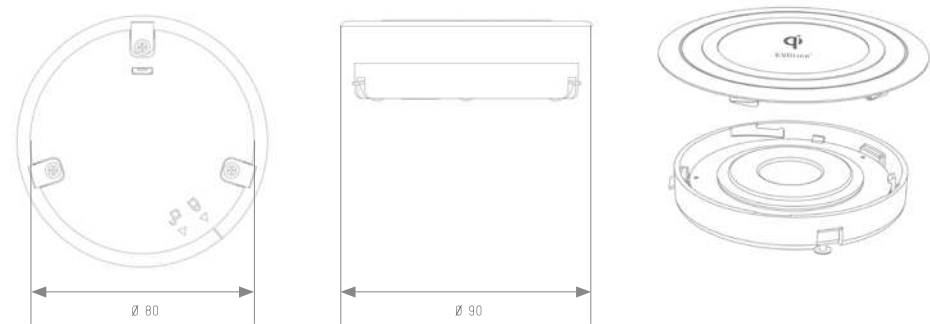
Pure minimalism

EVoline® Qi Charger

EVoline Charger Qi allows charging of any Qi-capable device without cables or any other accessories on a single charging station.


Installed below the desk or work surface makes the charger completely invisible. It also may be mounted into a Ø 80 mm opening.

Place the device to be charged simply on the work surface above – pure minimalism.



Dimensions in mm

Housing	Plastics, black
Lid	Plastics, black Printing white
Installation	Embedding Mounting
WPC Standard	Spec. 1.2.2 "Qi"
Qi-Certificate	ID 2409

Description	Picture	Specifications	Order Number
<p>EVOLine Qi Charger</p> <p>Wireless charger according WPC standard Spec. 1.2.2 "Qi". The coil is mounted below the work surface or is mounted into an opening Ø 80 mm.</p> <p>Operating voltage 5 V Charging capacity max. 5 W</p> <p>Mains adapter: 1.2 m USB connection cable</p>			1599 0911 2800



Wireless charging

- resonant inductive coupling between transmitter (charging station) and receiver (mobile phone)
- vendor independent, charges any Qi compatible device
- transmitter coil is active only when a connection to the receiving device is made

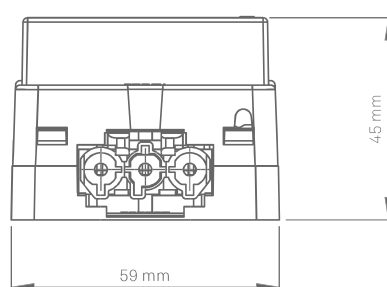
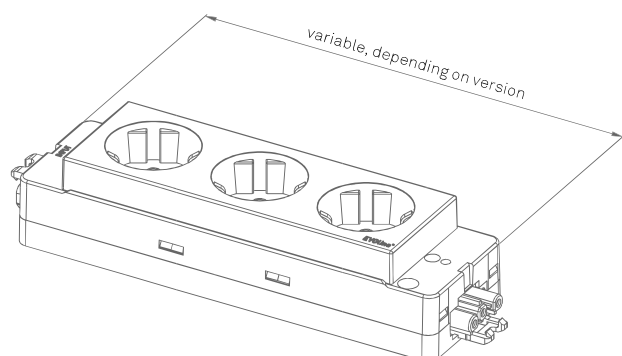
EVoline[®] Express



EVoline[®] Express

EVoline Express Type 910 for a consistent modular power supply provides a flexible number of power sockets. Self extinguishing plastics, sockets with contact protection and the testing of every single product before dispatch provides highest safety. Protection and switch modules are available as well.

International socket versions available. Various colours available.



Connecting systems



Wieland GST 18i3
Plug



Wieland GST 18i3
Connector



WAGO WINSTA
Plug






WAGO WINSTA
Connector


Connectivity with EVOLine Express:









Technical Information for Express Type 910



- Rated voltage: 230 V_{AC}
- Rated current: 16 A
- Halogen free housing
- Connectors for direct connection to each other (loop-through wiring)
- sockets redated through 30° (for example, allows the use of power supplies)
- Trough wiring (solid copper wire) 1.5mm²
- Low heat and high current carrying capacity through copper Contact rails
- Certified according to DIN VDE 0620-1
- Glow-wire test to IEC 60 695-2-11. Self-extinguishing. Flame retardant
- Each item individually tested with test report
- Test Modes: earth bond test. Continuity test. High voltage test
- socket housing: without screws or bolts



Description	Picture	Specifications	Order Number
EVOLine Express lateral cover cap for screw holes (not suitable for Express Type 900 and 907)		Housing Colour black	1591 1830 0400
		Housing Colour red	1591 1830 0500
EVOLine Express Type 910 2 gang Power Bar VDE-compliant, halogen-free, for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A Dimensions : 46 x 59 x 148 mm		Wieland GST18 without contact protection Housing Colour black Housing Colour red	 1591 0200 0100 1591 0200 0120
		contact protected Housing Colour black Housing Colour red	 1591 0200 0110 1591 0200 0130
		WAGO WINSTA MIDI without contact protection Housing Colour black Housing Colour red	 1591 0200 0200 1591 0200 0220
		contact protected Housing Colour black Housing Colour red	 1591 0200 0210 1591 0200 0230
EVOLine Express Type 910 3 gang Power Bar VDE-compliant, halogen-free, for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A Dimensions : 46 x 59 x 198 mm		Wieland GST18 without contact protection Housing Colour black Housing Colour red	 1591 0300 0100 1591 0300 0120
		contact protected Housing Colour black Housing Colour red	 1591 0300 0110 1591 0300 0130
		WAGO WINSTA MIDI without contact protection Housing Colour black Housing Colour red	 1591 0300 0200 1591 0300 0220
		contact protected Housing Colour black Housing Colour red	 1591 0300 0210 1591 0300 0230





Description	Picture	Specifications	Order Number
EVOLine Express Type 910 4-fach Power Bar VDE-compliant, halogen-free, for plug types: F, E+F, C rated voltage: 250 V / 50 Hz. rated current: 16 A Dimensions : 46 × 59 × 249 mm		Wieland 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


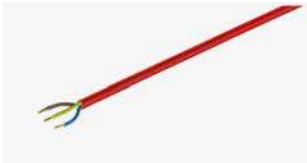




Description	Picture	Specifications	Order Number
EVoline Express Type 910 2 gang Power Bar Belgium/France halogen-free for plug types: F, E+F, C rated voltage: 250 V / 50 Hz rated current: 16 A Dimensions : 46 × 59 × 148 mm		Wieland GST18 without contact protection Housing Colour black Housing Colour 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
EVoline Express Type 910 3 gang Power Bar Belgium/France halogen-free Rated voltage: 250V / 50 Hz Rated current: 16 A Dimensions : 46 × 59 × 198 mm		Wieland 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
EVoline Express Type 910 4-fach Power Bar Belgium/France halogen-free Rated voltage: 250V / 50 Hz Rated current: 16 A Dimensions : 46 × 59 × 249 mm		Wieland 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

Description	Picture	Specifications	Order Number
EVoline Express Type 910 2 gang Power Bar Switzerland halogen-free Rated voltage: 250V / 50 Hz Rated current: 10 A Dimensions : 46 × 59 × 148 mm		Wieland 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
EVoline Express Type 910 3 gang Power Bar Switzerland halogen-free Rated voltage: 250V / 50 Hz Rated current: 10 A Dimensions : 46 × 59 × 198 mm		Wieland 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
EVoline Express Type 910 4 gang Power Bar Switzerland halogen-free Rated voltage: 250V / 50 Hz Rated current: 10 A Dimensions : 46 × 59 × 249 mm		Wieland 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



Description	Picture	Specifications	Order Number
EVoline Express Type 900 3 gang Power Bar Rated voltage: 250V / 50 Hz Rated current: 16 A Dimensions : 40 x 58 x 220 mm		Wieland GST18 Housing Colour black Housing Colour red	 1590 0100 1500 1590 0100 1600
EVoline Express Type 901 3 gang Power Bar Rated voltage: 250V / 50 Hz Rated current: 16 A Dimensions : 39 x 59 x 186 mm		Wieland GST18 Housing Colour black Housing Colour red	 1590 1100 1500 1590 1100 1600






Description	Picture	Specifications	Order Number
EVoline Express Interference Filter 2-pin with plug and socket Dimensions : 39 × 59 × 188 mm		Wieland GST18 Housing Colour black Housing Colour red	1592 0112 7500 1592 0112 7600
		WAGO WINSTA MIDI Housing Colour black Housing Colour red	1592 0112 7700 1592 0112 7800
EVoline Express RCD Residual current device switch 25 A, sensivity 30 mA with plug and socket Dimensions : 90 × 59 × 159 mm		Wieland GST18 Housing Colour black Housing Colour red	1592 2110 4500 1592 2110 4600
		WAGO WINSTA MIDI Housing Colour black Housing Colour red	1592 2110 4700 1592 2110 4800
EVoline Express MCB Circuit protection switch 16 A, Characteristic B 2-pole with plug and socket Dimensions : 90 × 59 × 159 mm		Wieland GST18 Housing Colour black Housing Colour red	1592 2110 3500 1592 2110 3600
		WAGO WINSTA MIDI Housing Colour black Housing Colour red	1592 2110 3700 1592 2110 3800
EVoline Express MCB Circuit protection switch 10 A, Characteristic B 2-pole with plug and socket Dimensions : 90 × 59 × 159 mm		Wieland GST18 Housing Colour black Housing Colour red	1592 2110 2500 1592 2110 2600
		WAGO WINSTA MIDI Housing Colour black Housing Colour red	1592 2110 2700 1592 2110 2800

Description	Picture	Specifications	Order Number
EVoline Express Power Cord Germany, Austria,France with Angled plug and socket connector Colour: black		Wieland GST18 (Connector) Cable length 3 m Cable length 4 m Cable length 5 m	 6590 0603 0500 6590 0604 0500 6590 0605 0500
		WAGO WINSTA (Connector) Cable length 3 m Cable length 4 m Cable length 5 m	 6590 0903 0100 6590 0904 0100 6590 0905 0100
EVoline Express Power Cord Germany, Austria,France with Angled plug and socket connector Colour: red		Wieland GST18 (Connector) Cable length 3 m	 1590 0603 0600
		WAGO WINSTA (Connector) Cable length 3 m Special lengths from 100 pieces on request	 1590 0903 0200
EVoline Express Power Cord Great Britain, 13 A with Angled plug and socket connector Colour: black		Wieland GST18 (Connector) Cable length 3 m	 6591 1603 0500
		WAGO WINSTA (Connector) Cable length 3 m	 1591 1903 0100
EVoline Express Power Cord Switzerland with safety plug and socket connector		Wieland GST18 (Connector) Cable length 3 m, 10A Cable length 3 m, 16A	 1590 0623 0500 1590 0663 0500
		WAGO WINSTA (Connector) Cable length 3 m, 10A Cable length 3 m, 16A	 1590 0923 0100 1590 0963 0100

Description	Picture	Specifications	Order Number
EVoline Express Connecting cable		Cable 3 x 1,5 mm ² , black Length 1m (Minimum 0,2 meter)	9331 7920 0000
		Cable extension per meter (purchase from 0.1 m)	
		Cable 3 x 1,5 mm ² , red Length 1m (Minimum 0,2 meter)	9331 7930 0000
		Cable extension per meter (purchase from 0.1 m)	
		Plug GST18	9331 7940 0000
		Connector GST18	9331 7960 0000
EVoline Express Socket Connector		Plug WAGO WINSTA MIDI	9331 7950 0000
		Connector WAGO WINSTA MIDI	9331 7970 0000
		Plug GST18	1599 0907 7000
		Connector GST18	1599 0905 9000
		Plug WAGO WINSTA MIDI	1599 0910 9500
		Connector WAGO WINSTA MIDI	1599 0910 9600

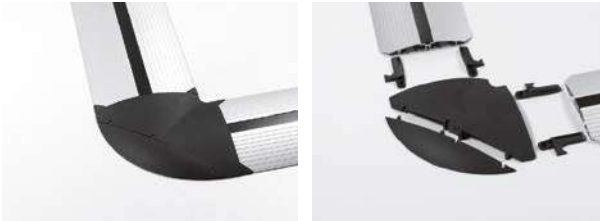
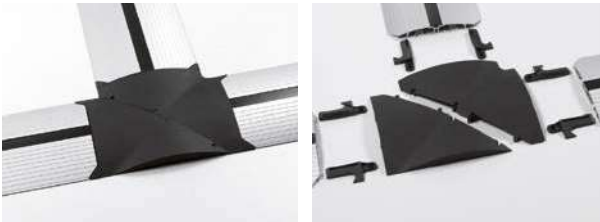
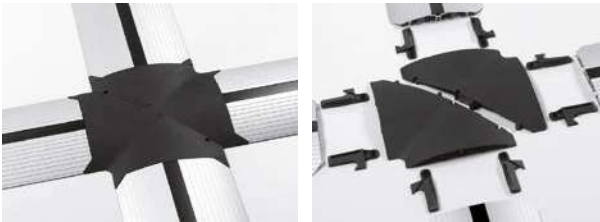


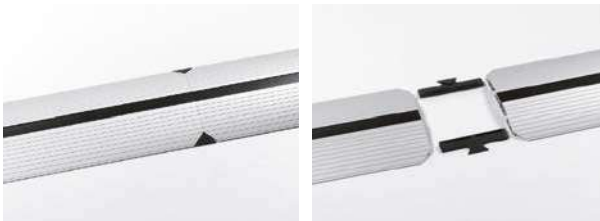
Description	Picture	Specifications	Order Number
Distributor 1x Input, Plug 3-pole 2x Output, Connector 3-pole, with Lock without Mounting clip Colour: black		Wieland GST18 T-Shape Voltage 250 V, 25 A	6599 0905 2200
		WAGO WINSTA Midi T-Shape Voltage 250 V, 25 A	6599 0906 9100
Distributor 1x Input, Plug 3-pole 2x Output, Connector 3-pole with Lock without Mounting clip Colour: black		Wieland GST18 flat Shape Voltage 250 V, 20 A	6599 0906 8300
		WAGO WINSTA Midi h-Shape Voltage 250 V, 25 A	6599 0906 9200
Distributor 1x Input, Plug 3-pole 3x Output, Connector 3-pole with Lock without Mounting clip Colour: black		Wieland GST18 Voltage 250 V, 20 A	6599 0905 2300
		WAGO WINSTA Midi Voltage 250 V, 25 A	6599 0906 9400







Description	Picture	Specifications	Order Number
Distributor 1x Input, Plug 3-pole 5x Output, Connector 3-pole without Mounting clip		Wieland GST18 Voltage 250 V, 20 A	6599 0905 2400
		WAGO WINSTA Midi Voltage 250 V, 25 A	6599 0906 9600
Distributor 1x Input, Plug 3-pole 3x Output, Connector 3-pole with Lock with Mounting clip Colour: black		Wieland GST18 Voltage 250 V, 20 A	6599 0904 6200
Distributor 1x Input, Plug 3-pole 5x Output, Connector 3-pole with Lock with Mounting clip Colour: black		Wieland GST18 Voltage 250 V, 16 A	6599 0904 5100
Y-Cable Distributor 1x Input, Plug 3-pole, GST18 2x Output, Connector 3-pole, GST18 with Lock without Mounting clip Lenght: 300 mm Colour: black		Wieland GST18 Voltage 230 V, 16 A	6599 0906 6600
Mounting bracket for fixing the distributors		WAGO WINSTA	6599 0906 9700







Description	Picture	Specifications	Order Number
EVOLine Rail For under desk installation, for the EVOLine Express range. Black plastic brackets. Black aluminium profiles		2 black plastic brackets with 2 aluminium profiles Profile length 165 mm (for 3 gang) Profile length 215 mm (for 4 gang)	 1593 5400 0300 1593 5400 0400
		Individual 1 black plastic brackets for EVOLine Express	 9331 6230 0000
		1 pair of Aluminium profiles per 100 mm	9331 6210 0000
EVOLine Express Module Connector for a safe connection of plugged EVOLine modules (for Express 901/910/911)		black red	1591 1830 0100 1591 1830 0200
EVOLine Express GST18 latches Free cable connections snap-on for jacks or suitable plugs. According to approvals a locking must be provided.		black	1599 0909 6700





EVoline® Cable Management





Description	Picture		Order Number
Bridge Module Arc 90° includes 4 Fixing bolts			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

Description	Picture	Specifications	Order Number
EVoline Bridge cable cover made of aluminium for screw fixing, with black trim, without screws		4 CableClips Length: 500 mm Length: 800 mm Length: 1.200 mm	1593 5010 5000 1593 5010 8000 1593 5011 2000
		8 CableClips Length: 1.600 mm Length: 2.000 mm	1593 5011 6000 1593 5012 0000
EVoline Bridge cable cover made of aluminium With double-sided tape with black trim		4 CableClips Length: 500 mm Length: 800 mm Length: 1.200 mm	1593 5020 5000 1593 5020 8000 1593 5021 2000
		8 CableClips Length: 1.600 mm Length: 2.000 mm	1593 5021 6000 1593 5022 0000
EVoline 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
EVoline WireLane Strain Relief in black plastic with two clamps for cable			6593 5290 0100
EVoline CableFlex Plastic tube for cables. Black		Ø 15 mm, Length 50 m Ø 20 mm, Length: 30 m Ø 25 mm, Length: 20 m	6593 5300 0100 6593 5310 0100 6593 5320 0100
EVoline CableFlex Insertion tool		Ø 15 mm Ø 20 mm Ø 25 mm	6593 5390 0100 6593 5390 0200 6593 5390 0300






Description	Picture	Specifications	Order Number
EVoline Rail For under desk installation, For EVoline U-Dock and EVoline Express. Bespoke profile lengths available upon request.		for EVoline U-Dock	
		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 EVoline 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 EVoline Express	9331 6230 0000
		1 black plastic brackets for EVoline U-Dock	9331 6220 0000
		1 Pair Aluminium profiles per 100 mm	9331 6210 0000







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







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

EVOnline[®] Accessories



Description	Picture	Specifications	Order Number
<p>Mounting Clamp</p> <p>twist-proof including non-slip covering</p> <p>Colour: black</p> <p>for profiles:</p> <p>Dock, U-Dock, R-Dock</p>		<p>Span width 8 – 40 mm</p> <p>Span width 8 – 40 mm, 2 ×</p> <p>Span width 40 – 75 mm</p> <p>Span width 40 – 75 mm, 2 ×</p>	<p>1599 0902 1200</p> <p>1599 0902 0500</p> <p>1599 0902 1300</p> <p>1599 0902 1000</p>
<p>Mounting Clamp</p> <p>twist-proof including non-slip covering</p> <p>Colour: white</p> <p>for profiles:</p> <p>Dock, U-Dock, R-Dock</p>		<p>Span width 8 – 40 mm</p> <p>Span width 8 – 40 mm, 2 ×</p> <p>Span width 40 – 75 mm</p> <p>Span width 40 – 75 mm, 2 ×</p>	<p>1599 0909 3300</p> <p>1599 0909 5600</p> <p>1599 0909 3900</p> <p>1599 0909 5700</p>
<p>Stainless Steel Mounting Clamp</p> <p>twist-proof desk clamp</p> <p>installed and secured with allen screws</p> <p>For profiles:</p> <p>Dock, U-Dock, R-Dock, V-Dock</p>		<p>For Tabletops width 25 mm</p>	<p>1599 0909 1500</p>
<p>Mounting set</p> <p>for under cabinet installation</p> <p>consists of two EVOLine Dock brackets with wood screws</p> <p>screw: 3,5 x 15 mm</p>			<p>1599 0903 8300</p>
<p>Mounting set</p> <p>for desk installation</p> <p>consists of two EVOLine Dock brackets with wing nut screws</p> <p>screw: M4 x 40 mm</p>			<p>1599 0903 8200</p>

Description	Picture	Specifications	Order Number
Stainless Steel Pillar Steel pillar for EVoline Dock 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 EVoline V-Dock		Length: 100 mm Length: 60 mm	1599 0908 4400 1599 0909 6400
EVoline 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: EVoline Dock, EVoline R-Dock		Length: 100 mm without bracket length: 150 mm incl. bracket for EVoline WireLane connection length: 200 mm incl. bracket for EVoline WireLane connection	1599 0910 8500 1599 0910 8300 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

Description	Picture	Specifications	Order Number
Double Sided Strip for EVoline Dock Square 2× Double Sided Strips Removable without residue.			9332 1050 0000
EVoline Rubber gasket fits under the collar of the EVoline Port.			1599 0903 9100
EVoline 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
EVoline Laptop Secure Sturdy attachment loop for standard laptop theft protection Such as Kensington Lock.		Silver-colored	9331 6030 0000
EVoline Hole Saw		Mounting hole Ø 102 mm Mounting hole Ø 83 mm	1599 0901 7000 1599 0910 1000
EVoline Unlocking Tool for interchangeable modules			6599 0911 1300

EVOLine[®]

