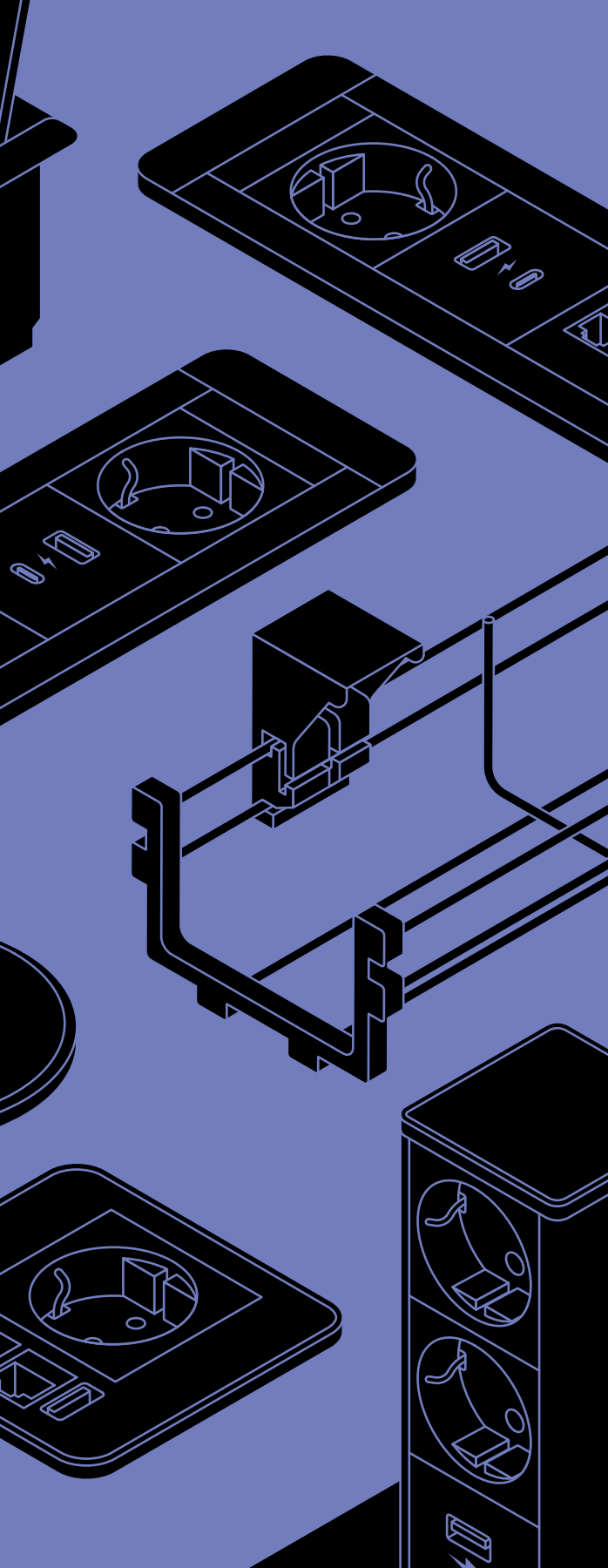


The background is a solid blue color. Overlaid on this are white line-art illustrations of various electronic devices and furniture. In the top left, there's a small electronic device with a circular component. In the top right, a larger rectangular device with multiple circular openings. In the center, a tall, narrow rectangular unit with two circular openings and a lightning bolt symbol at the bottom. To the right of this, a horizontal device with a screen and buttons. Below the central unit, a circular disc with a spiral pattern. In the bottom left, a laptop. In the bottom right, another horizontal device with a screen and buttons. The overall style is clean and modern, using isometric perspective.

Digitel

2026

Sockets for Office and Home Furniture



Digitel

2026

Sockets for Office and Home Furniture

Cable and socket
management

WITHIN REACH!

Introduction	04	05 Iris	34	11 Slim Cover	58	17 Kompakt S	82
00 Cable Management	10	06 Source	38	12 Slim Premium	62	18 Wings Premium	86
01 Under Desk	18	07 Source Cover	42	13 Slim LED	66	19 Wings Rosette	90
02 Desk Up	22	08 Pop Up	46	14 Flip Up	70	Modules	94
03 StandUp	26	09 PopUp 3	50	15 FlipAround	74		
04 StandUp Tower	30	10 Slim Frame	54	16 Kompakt	78		

The many electrical devices we use for work and communication bring with them a plethora of cables and the need for a constant or occasional power supply.

Let's sort out the cables, get them out of sight and out of our way while we're working, but still somewhere we can easily reach

them when we need them – under the desk.

You need to get power to multiple small devices whilst putting safety first and ensuring greater workplace efficiency and easier cleaning. The place to do it isn't on the floor or on the desk, it's just under the desk.

Tidy surroundings and good design have a calming effect, reducing stress, improving mood, elevating enthusiasm and freeing up time.

Beautiful design makes us feel good. It helps us to be more efficient. It has a positive impact on our overall quality of life. That's why we always choose beautiful things if we can.

Good design isn't just about being pleasing to the eye, it's also about simplicity, ease of use, safety and efficiency. Of course it has to do

the job it was meant to – to perfection – but it also needs to fit right in with its surroundings.

Design and technological solutions have reached the point where what was once a luxury is today a need and will tomorrow become essential.

Plug sockets can look good.



06

Pop Up
see page 46

Desk Up
see page 22



07





We need energy when we're working. Getting energy to our devices means cables. Cables cause mess, insecurity and safety issues.



Digital solutions are about organising your workspace – they hide the cables away and put sockets within arm's reach. A well-organised workspace saves time and ensures positive energy.

Cable management

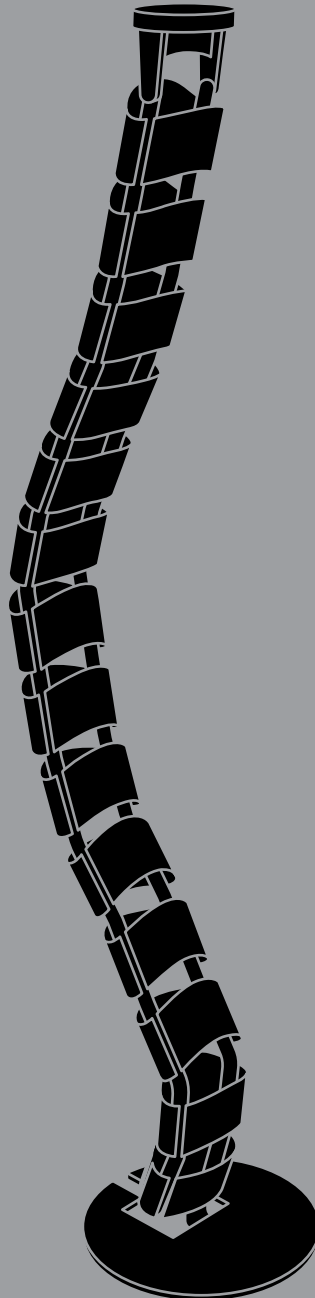
STANDARD

The purpose of this plastic cable management solution, known as a spine, is to safely run your cables from the floor to the underside of the desk. It meets both your aesthetic and ergonomic demands. Available in white, grey and black.

White	0.8m
-------	------

Black	0.8m
-------	------

Silver-grey	0.8m
-------------	------



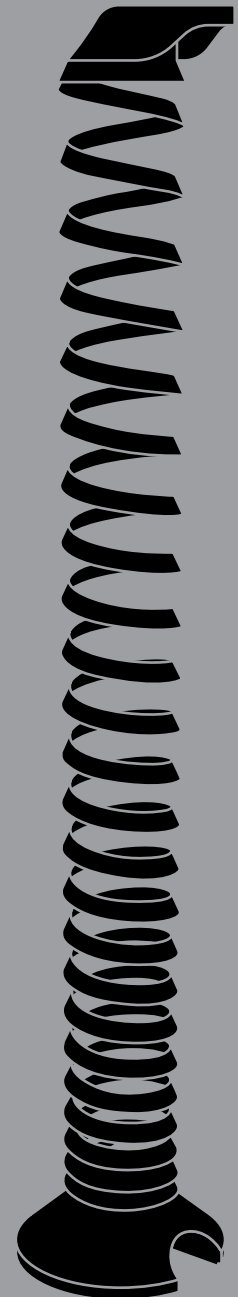
SPIRAL

Reliably protects your cables, running them from the floor to the underside of the desk. Fits a range of desk heights, and adjustable height desks too. Very easy to install – the top is fixed to the desk, cables are introduced, and it is lowered to the floor.

White	1.5m
-------	------

Black	1.5m
-------	------

Silver-grey	1.5m
-------------	------



RECOMMENDED FOR:

All types of office

COLOURS:



BENEFITS

Run power and communications cables separately

••

Cables look better hidden



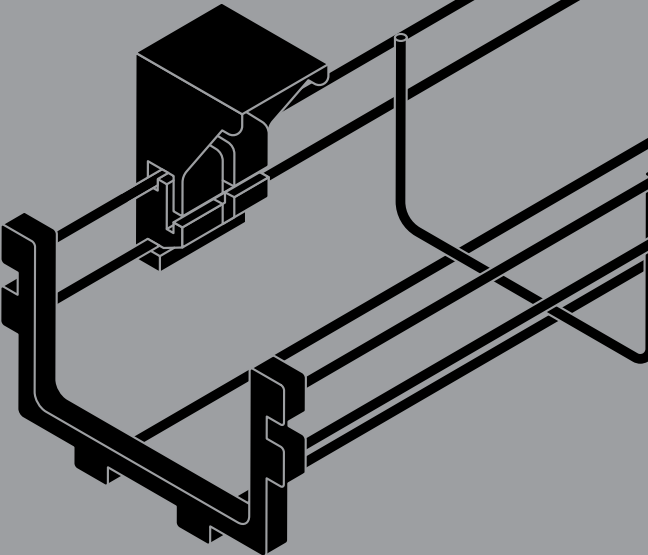


Cable management

RECOMMENDED FOR:
All types of office

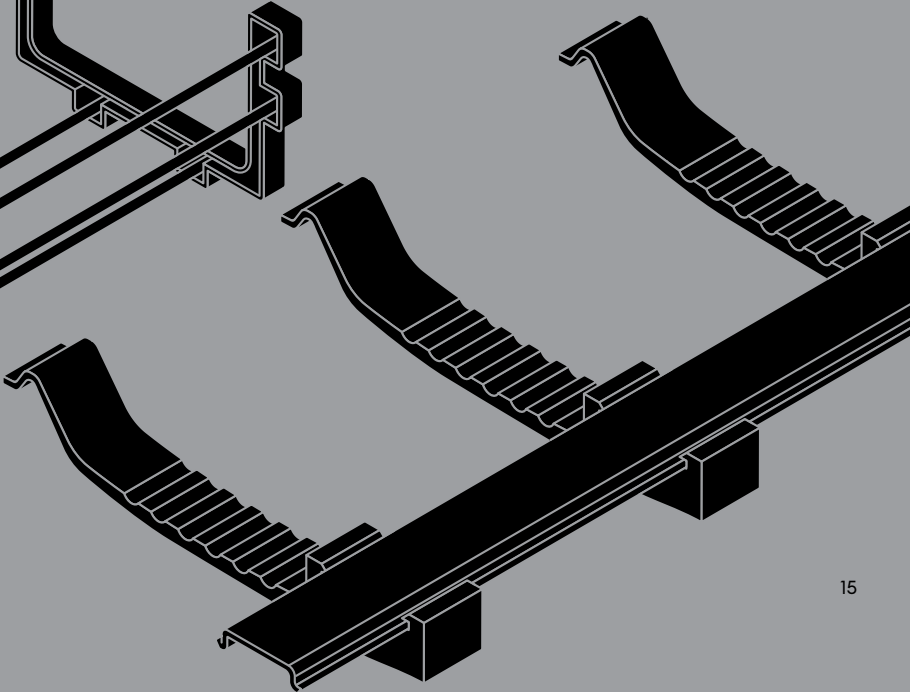
CABLE TRAY

The traditional way to house and manage cables is using a basket or mesh tray. Cables can easily be accessed, new ones installed and unwanted ones removed. Small devices can also be accommodated, such as splitters, routers etc.



INCLUDED

- Plastic end pieces
-
- Plastic mounts for attachment to horizontal and vertical surfaces



CARRY

The best place to stow cables in the office is fixed right up against the underside of the desk. Carry, with its aluminium DIN rail and the plastic sprung cable clips that click onto it, allows just that. The plastic clips can also be mounted without the rail, by screwing them into the underside of the desk, but the rail ensures straight-line routing and also allows for socket strips such as the UnderDesk to be mounted on it.

BENEFITS

- All cables are under the desk top
-
- Tidy work surface
-
- Available in various lengths

30, 40, 50, 60 cm

70, 80, 90, 100 cm

110, 120, 130, 140, 150 cm

160, 170, 180, 190, 200 cm

Single clip, 4-pack

0.49 m

Single clip, 6-pack

0.74 m

Double clip, 4-pack

0.49 m

Double clip, 6-pack

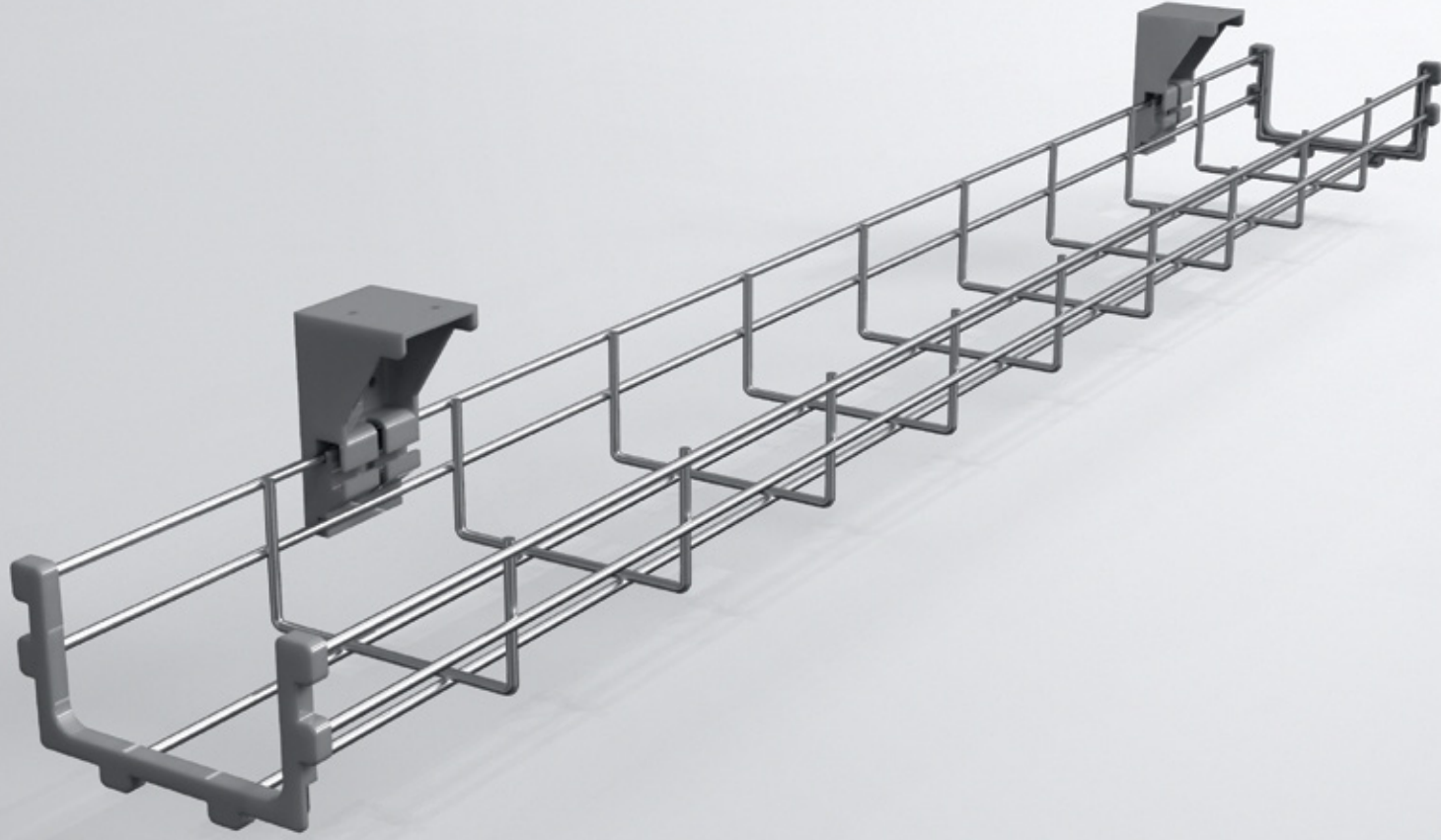
0.74 m



Single clip

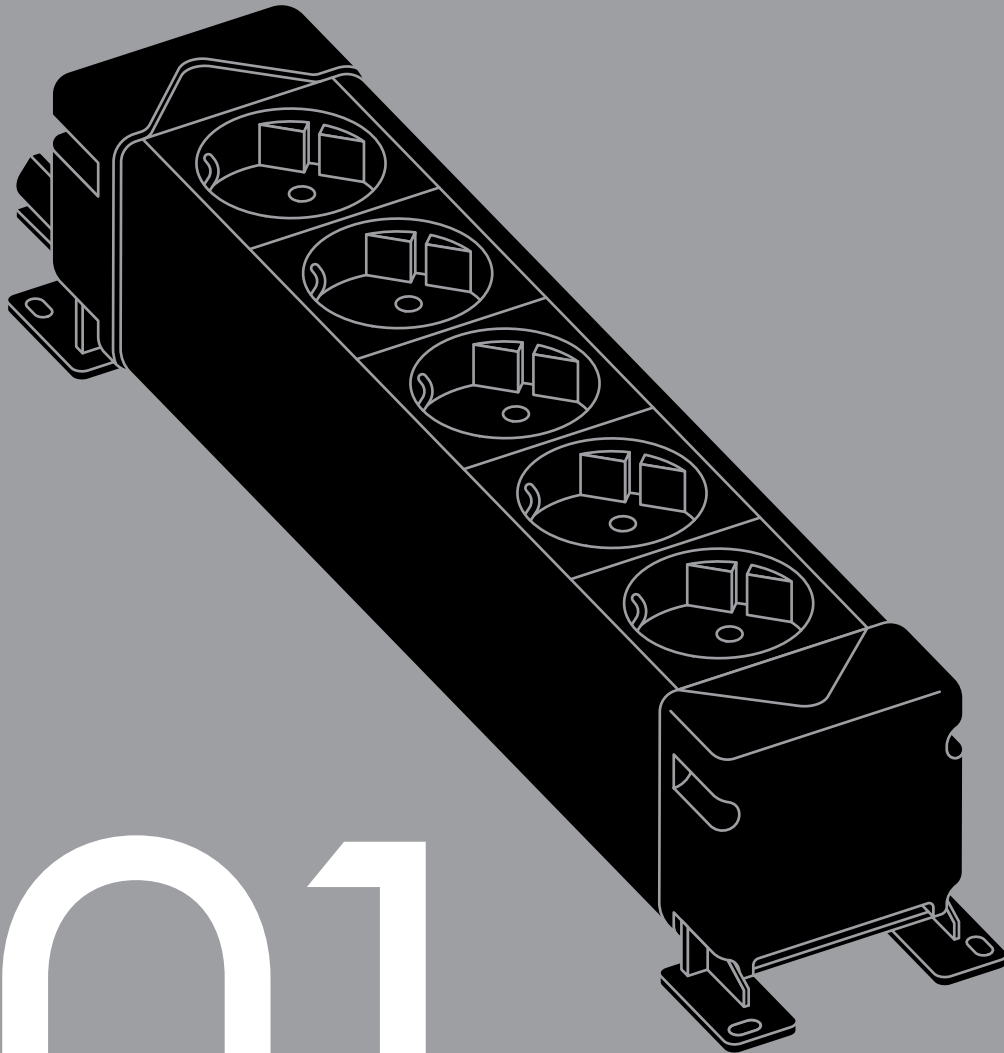


Double clip



Under Desk

Simply ideal



RECOMMENDED FOR:
Everywhere

Not only in offices, where you will find Under Desk most commonly used, but at home, too – wherever you are plugging in devices that may be worth much more to you than just the price you paid for them. It can be free-standing like an advanced, professional extension cable, or mounted on the underside of the desk with sockets facing you or using the feet on the underside of the bay, which can be installed to your requirements in one position or the other.

2-10
MODULES

MOST POPULAR CONFIGURATIONS

• 3P



• 4P



• 3PIUSBC2



• 5P



For available communications and power modules see pages 94 and 95

BENEFITS

sockets and cables
stay under the desk

..
can be connected inline
without additional cables

..
multiple mounting methods

**PLASTIC
ELEMENTS**

Black
..
White

MODULES

Black
..
White

ALUMINIUM

Oxide coating, natural
brushed

..
Black
..
White

VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 30

**INSTALLATION**

Comes with two
different pairs of
feet for mounting
either on a surface
or on the Carry
aluminium rail

..
Can be mounted
using DeskUp on an
aluminium bracket
under the table

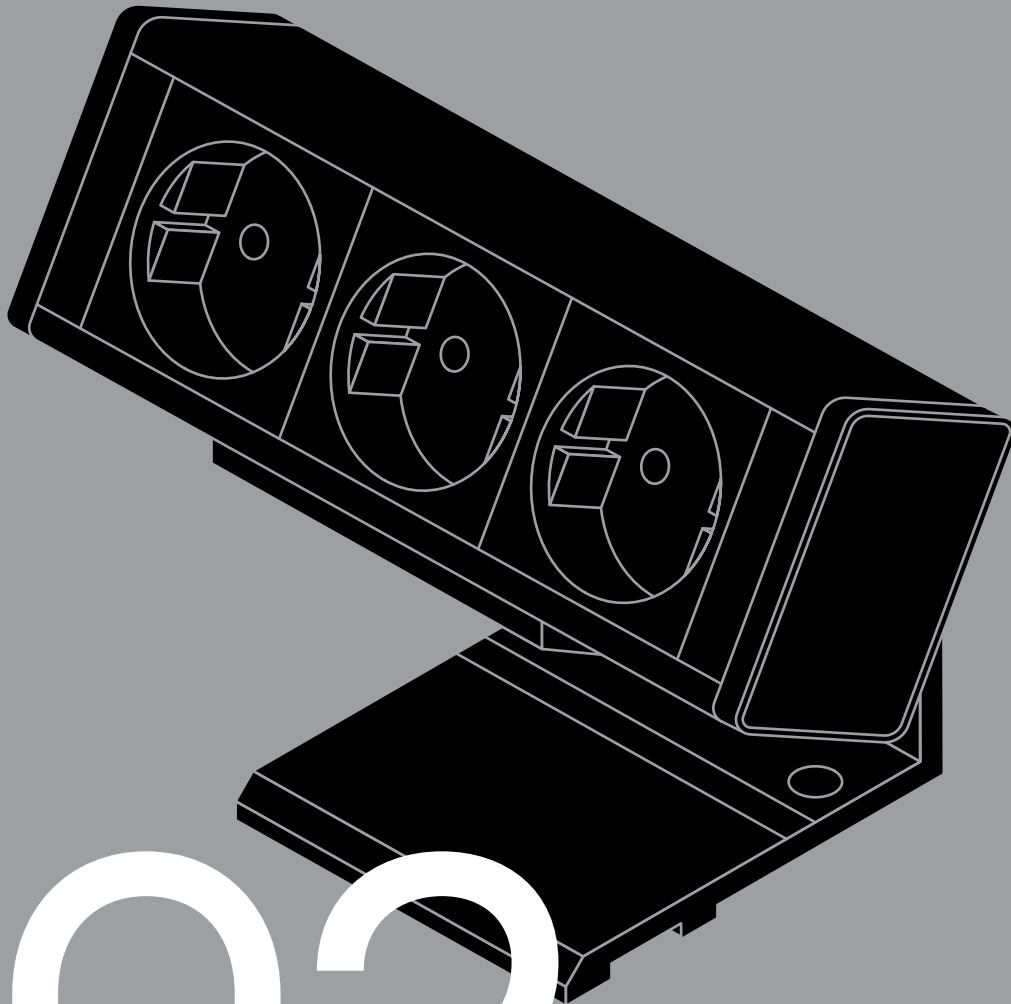
CABLES

Standard
Integrated EPN3MO
connector

..
On request
any length and connector

Desk Up

No drilling, cutting or any openings in the desk



02

RECOMMENDED FOR:
All types of office

Intended primarily for office desks with screen or acoustic panel dividers.

When you need to set up a large number of devices in a short space of time and tailor their position to your specific needs. Mounts without drilling, cutting or making any openings in the desk. Quick and simple to install, and to move to a new location, too – no additional tools required.

2-6 MODULES

MOST POPULAR CONFIGURATIONS

- 2PIUSBC2



- 3PIUSBC2



- 2PIUSBC2 + 1xRJ45 + 1xHDMI (in a single module)



BENEFITS

- no holes cut in the desk
- ..
- fixes to the desk by hand
- ..
- socket positions angled towards user

For available communications and power modules see pages 94 and 95

SIDE PLATES

Brushed stainless steel

..

White stainless steel

..

Black stainless steel

..

Any RAL colour on request



PLASTIC ELEMENTS

Black

..

White

MODULES

Black

..

White

ALUMINIUM

Oxide coating, Sand Brushed

..

Black

..

White



VOLTAGE

100-250 V max

CURRENT

16 A max

FREQUENCY

50-60 Hz

TEMPERATURE

0 – 40°C

RELATIVE HUMIDITY

0 – 95 % (non-condensing)

PROTECTION

IP 40

INSTALLATION

Desk-mounted. Easy installation using aluminium vice

..

Mounts on desk thickness between 8 and 38mm

CABLES

Standard

Integrated 20 cm cable with EPN3MO connector

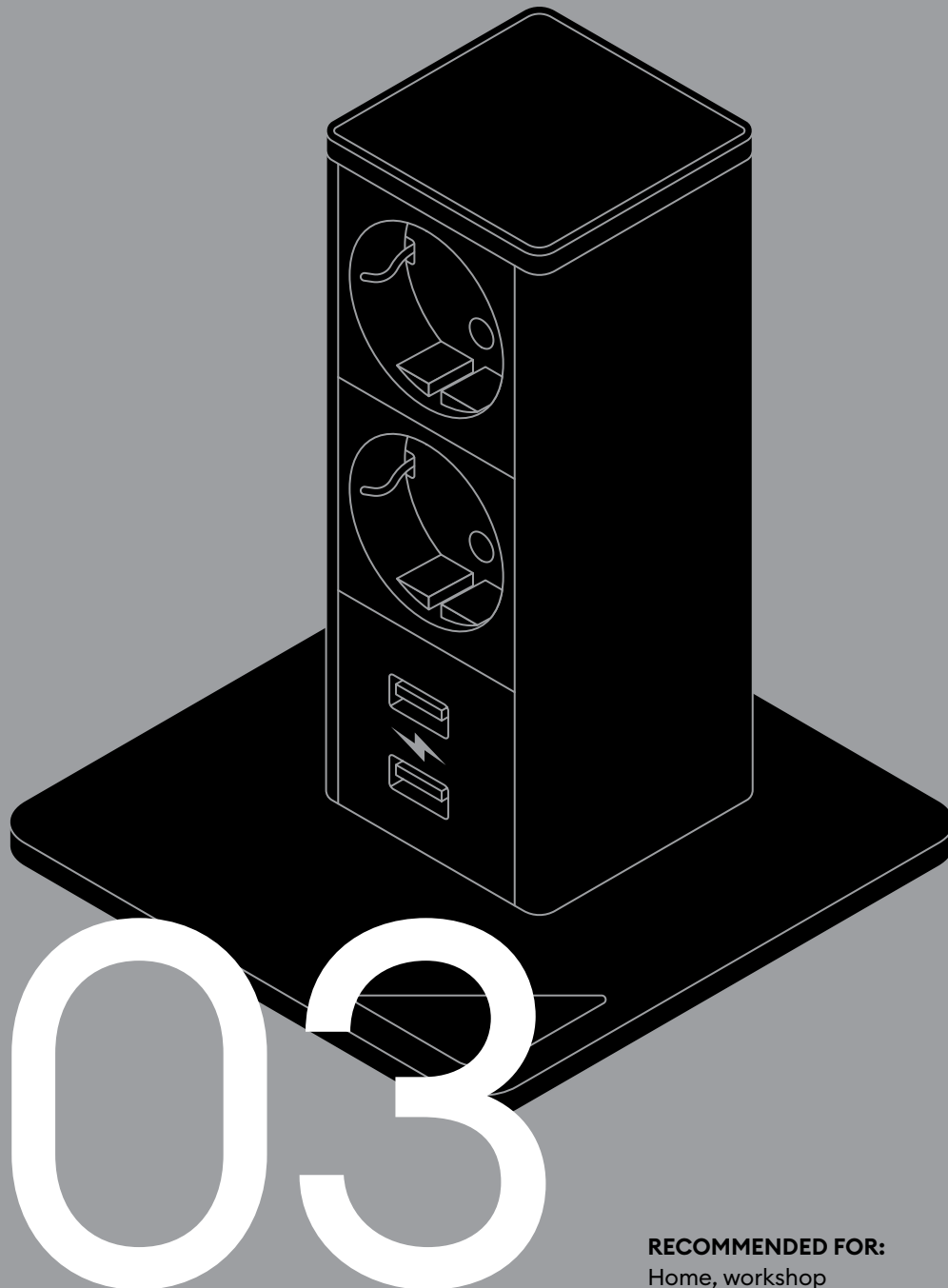
..

On request

any length and connector

StandUp

Where it's needed



RECOMMENDED FOR:
Home, workshop

While other units lie around on the floor, StandUp stands up straight, right where you put it and where it's needed.

StandUp distributes power from a single – often inaccessible – socket in the wall or floor, to two, three or even four sockets, with or without a pair of fast USB chargers, to somewhere close at hand.

A cable's length from your laptop or phone.

2-5
MODULES

MOST POPULAR CONFIGURATIONS

• 2P



• 3P



• 2PIUSBC2



For available communications and power modules see pages 94 and 95

BENEFITS

easily portable

..
stable

..
easily fits into a range
of surroundings

TOP SURFACE

Brushed stainless steel

••

White stainless steel

••

Black stainless steel

••

Any RAL colour on request

PLASTIC ELEMENTS

Black

••

White

MODULES

Black

••

White

ALUMINIUM

Oxide coating, Sand Brushed

••

Black

••

White



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 40



INSTALLATION

Freestanding, movable

CABLES

Standard

Integrated 2.5 m cable with Schuko plug

••

On request

any length and connector

StandUp Tower

Power where you live



04

RECOMMENDED FOR:
Living rooms, bedrooms, home
offices

2-8 MODULES

MOST POPULAR CONFIGURATIONS

• 8P



• 7P1USBC2



BENEFITS

easily portable

..
stable

..
up to eight sockets within reach

For available communications and power
modules see pages 94 and 95

TOP SURFACE

Brushed stainless steel
 ..
 White stainless steel
 ..
 Black stainless steel
 ..
 Any RAL colour on request

PLASTIC ELEMENTS

Black
 ..
 White

MODULES

Black
 ..
 White

ALUMINIUM

Oxide coating, Sand
 Brushed
 ..
 Black
 ..
 White



VOLTAGE

100-250 V max

CURRENT

16 A max

FREQUENCY

50-60 Hz

TEMPERATURE

0 – 40°C

RELATIVE HUMIDITY

0 – 95 % (non-condensing)

PROTECTION

IP 40

INSTALLATION

Freestanding, movable

CABLES

Standard

Integrated 2.5 m cable with Schuko plug

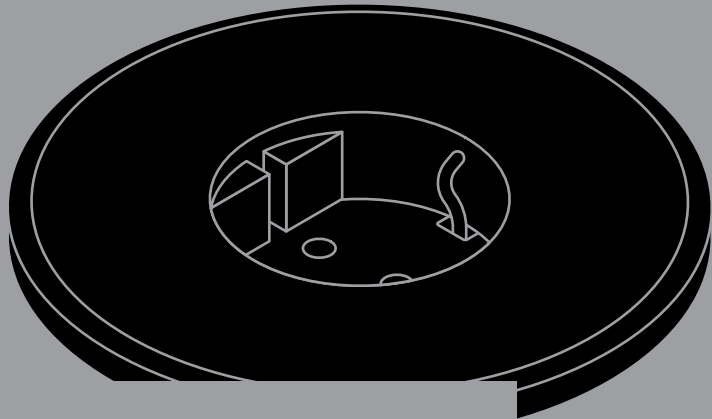
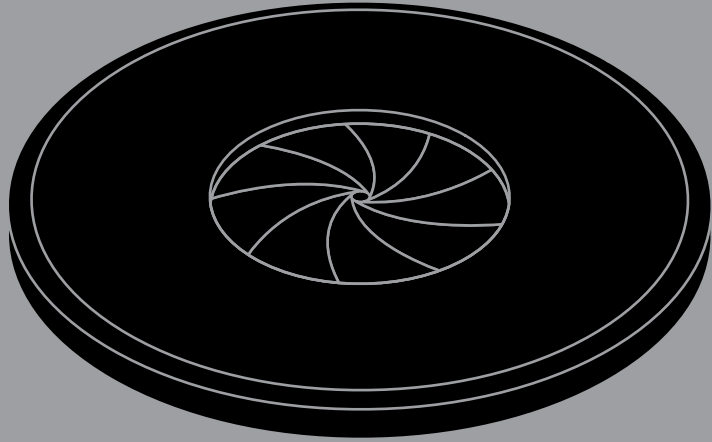
..

On request

any length and connector

Iris

Plug in with style



05

RECOMMENDED FOR:
Offices, waiting rooms,
restaurants, shopping
centres

The Iris is a cable grommet with a leaf shutter mechanism which, when the ring is turned, expands or contracts the central opening, adjusting it to a size that will allow cables to pass through. Under the lid inside the bay you can opt for communication connectors, fast USB chargers or power sockets.

One ring to rule them all.
One ring to bring them all and bind them.

1

MODULE

MOST POPULAR CONFIGURATIONS

• 1P



• 1P1USBC2



• 1USBC



• Cable holder • Cable through



For available communications and power modules see pages 94 and 95

BENEFITS

unique design

.. can also be used as a grommet

**PLASTIC
ELEMENTS**

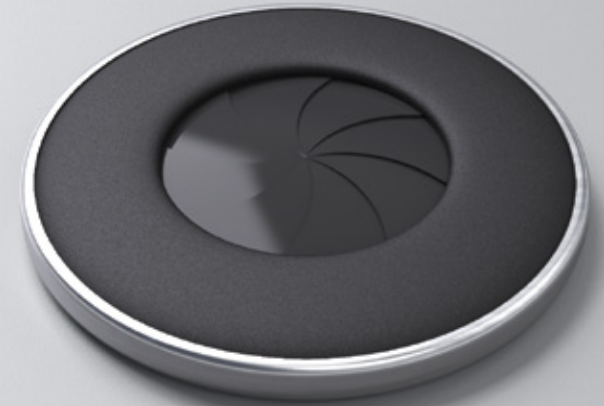
Black
••
White

MODULES

Black
••
White

RIM

Brushed
stainless steel



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 42

INSTALLATION

Furniture-mounted. Easy
installation. Fits 80 mm
diameter hole

••
Minimum desk thickness 10 mm

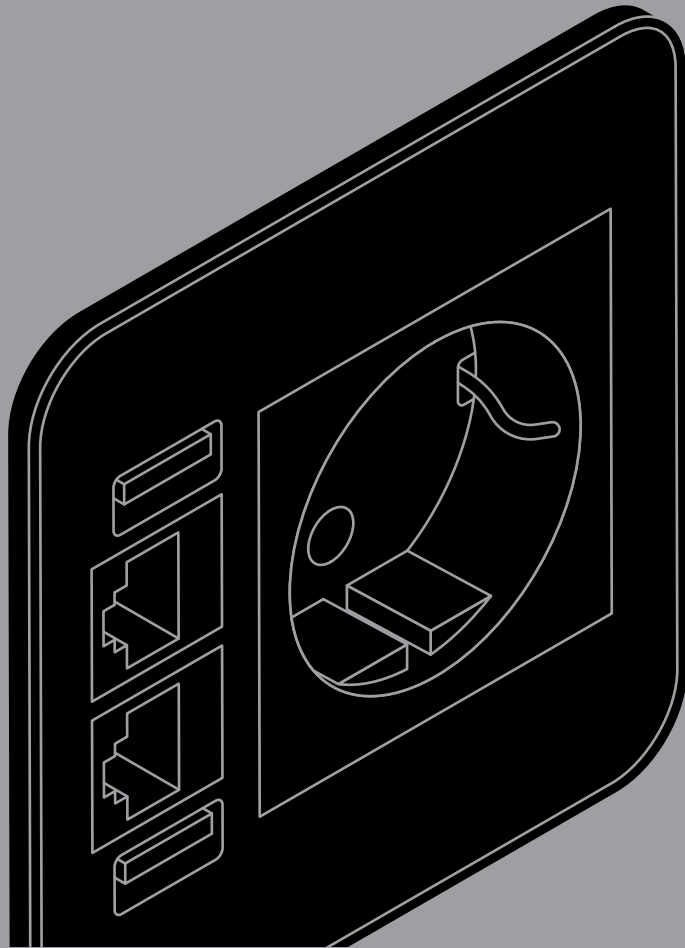
CABLES

Standard
Integrated 20 cm cable
with EPN3MO connector
••

On request
any length and connector

Source

All in one device



06

RECOMMENDED FOR:

Offices, schools
and universities

Plug in your laptop, charge two mobile phones and share your screen via a HDMI connection with colleagues or others at a meeting.

Source can be fitted perfectly flush provided the opening has an appropriate quality finish such as Kerrock, Corian, Granmatrix or Kompakt, or will stand at most 2 mm proud when using a standard 80 mm hole saw drill bit.

3

MODULES (MAX) WITH
2 USB CHARGING SOCKETS

MOST POPULAR CONFIGURATIONS

• IP



• 1P1USBC2



• 1P1USBC2 + 1xRJ45 + 1xHDMI (in a single module)



For available communications and power
modules see pages 94 and 95

BENEFITS

plug socket, charger and two
communication connectors
in an 80 mm diameter hole

..
install by hand in an 80
mm diameter hole

..
fits almost flush to desk

TOP SURFACE

Brushed
stainless steel

••

White stainless
steel

••

Black stainless
steel

••

Any RAL colour
on request

PLASTIC ELEMENTS

Black

••

White

MODULES

Black

••

White

VOLTAGE
100-250 V max

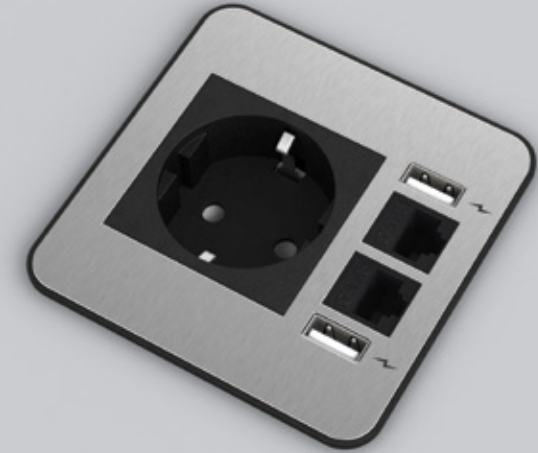
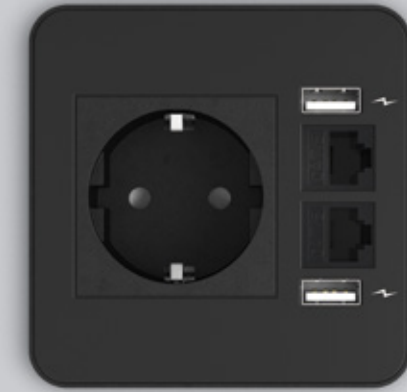
CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 40



INSTALLATION

Furniture-mounted. Easy
installation. Fits 80 mm
diameter hole

••

Desk thickness from
12 to 47 mm

CABLES

Standard

Integrated 20 cm cable
with EPN3MO connector

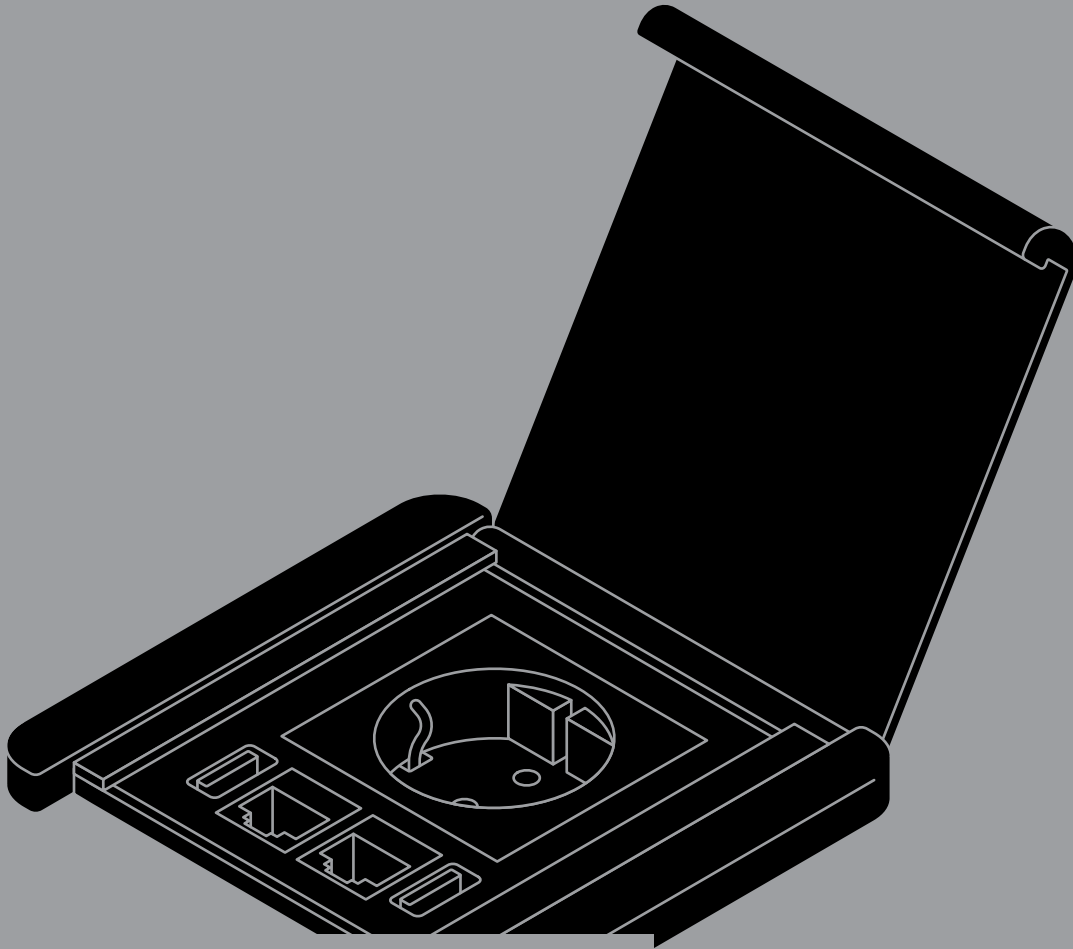
••

On request

any length and connector

Source Cover

A decorative feature for your desk



07

RECOMMENDED FOR:
Offices, schools
and universities

Everything fits in a round 80 mm opening, and it also has a cover.

The unit is square but with rounded lines. Mounting is simple, into an existing opening, or a hole which anyone can easily make with a standard hole saw bit.

When you aren't plugged in, close the lid and the unit becomes a decorative feature on your desk.

3

MODULES (MAX) WITH
2 USB CHARGING SOCKETS

MOST POPULAR CONFIGURATIONS

• 1P



• 1P1USBC2



• 1P1USBC2 + 1xRJ45 + 1xHDMI (in a single module)



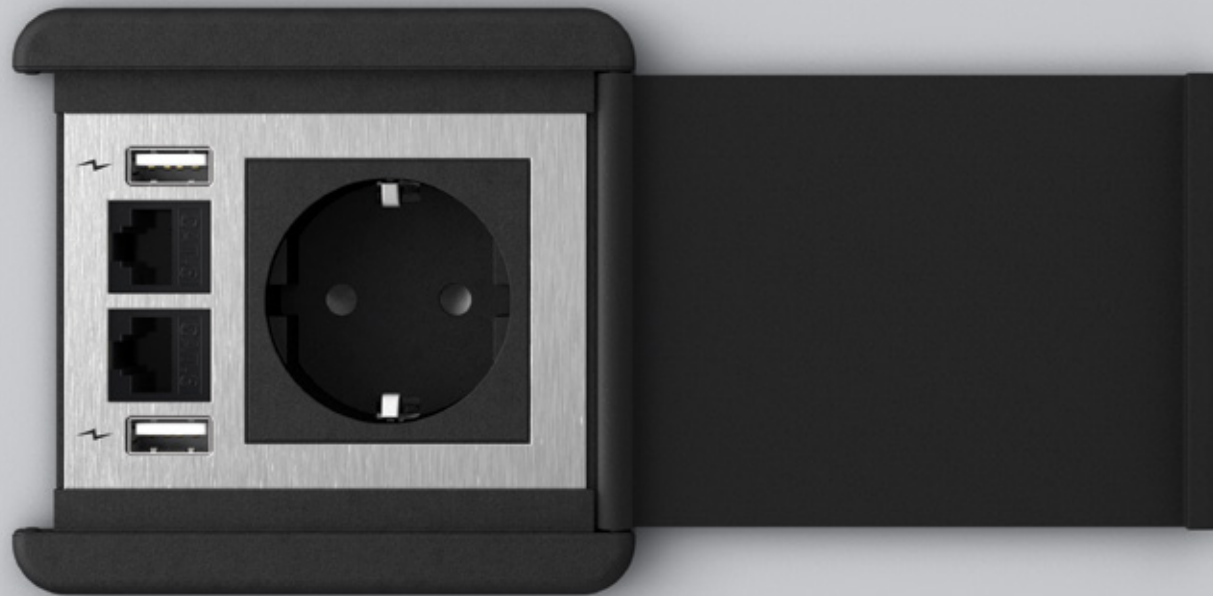
For available communications and power modules see pages 94 and 95

BENEFITS

plug socket, charger and two communication connectors in an 80 mm hole, with a cover too

..
cover protects from
dust and liquids

..
install by hand in an 80 mm
diameter hole



TOP SURFACE

Brushed stainless steel
 ..
 White stainless steel
 ..
 Black stainless steel
 ..
 Any RAL colour on request

PLASTIC ELEMENTS

Black
 ..
 White

MODULES

Black
 ..
 White

COVER

Oxide coating,
 Sand Brushed
 ..
 Black
 ..
 White

VOLTAGE
 100-250 V max

CURRENT
 16 A max

FREQUENCY
 50-60 Hz

TEMPERATURE
 0 – 40°C

RELATIVE HUMIDITY
 0 – 95 % (non-condensing)

PROTECTION
 IP 42

INSTALLATION

Furniture-mounted. Easy installation. Fits 80 mm diameter hole

..

Desk thickness from 12 to 47 mm

CABLES

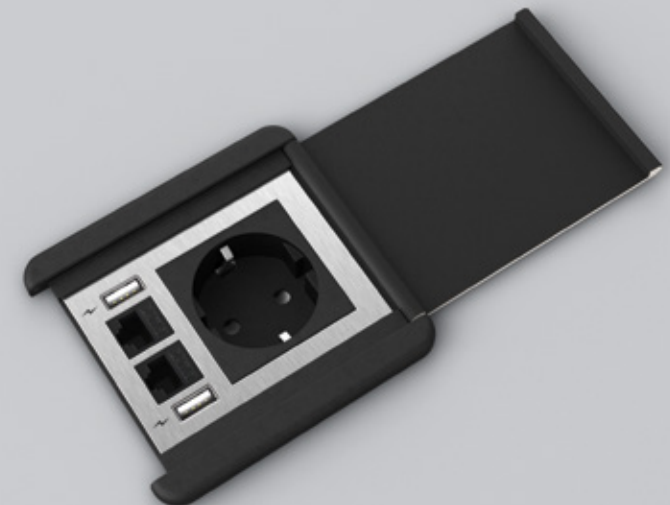
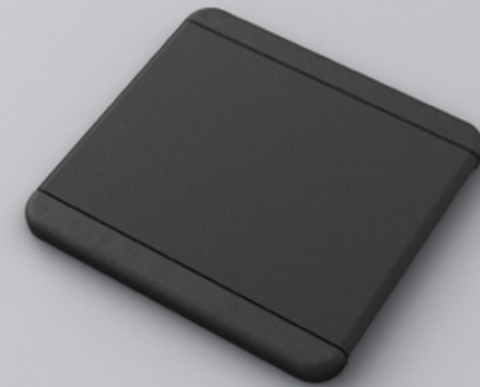
Standard

Integrated 20 cm cable with EPN3MO connector

..

On request

any length and connector



Pop Up

Pops up when you need it



08

RECOMMENDED FOR:
Kitchens and offices

When not in use they are usually hidden under the desk-top, but when you lightly press the rounded stainless steel square panel, two plug sockets pop up – or a plug socket plus fast mobile phone charger. The design of the unit ensures that even if a large quantity of liquid were spilt over the unit, which can happen in a kitchen, any water that got through would be conducted away from the socket and out below the counter.

Stainless steel or colour, fits perfectly into a kitchen or other workspace.

2

MODULES

MOST POPULAR CONFIGURATIONS

• 2P



• 1PIUSBC2



• 1PIUSBC (A+C)



For available communications and power modules see pages 94 and 95

BENEFITS

can be installed in kitchen cabinets

..
install by hand in an 80 mm diameter hole

..
sits nearly flush with work surface allowing full use of the worktop when unit is not in use

..
available in all colours

TOP SURFACE

Brushed
stainless steel

••

White stainless
steel

••

Black stainless
steel

••

Any RAL colour
on request

PLASTIC ELEMENTS

Black

••

White

MODULES

Black

••

White

PANEL

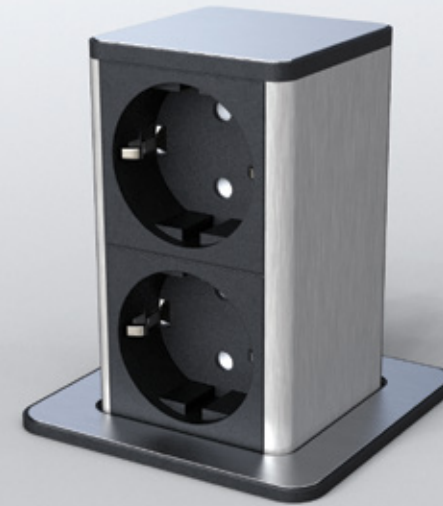
Oxide coating,
Sand Brushed

••

Black

••

White



VOLTAGE
100-250 V max

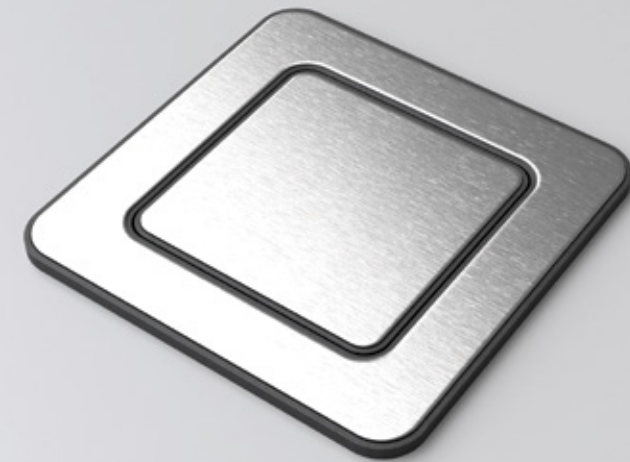
CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 42



INSTALLATION

Furniture-mounted. Easy
installation. Fits 80 mm
diameter hole

••

Desk thickness from 8 to
45mm

CABLES

Standard

Integrated 2 m cable with
suitable plug

••

On request

cable longer than 2 m and
connector

PopUp 3

One more socket



09

RECOMMENDED FOR:
Kitchens and offices

3 MODULES

MOST POPULAR CONFIGURATIONS

- 3P



- 2P1USBC2



BENEFITS

can be installed in kitchen cabinets
..
one more socket, same dimensions
..
available in all colours

For available communications and power modules see pages 94 and 95

TOP SURFACE

Brushed stainless steel
 ..
 White stainless steel
 ..
 Black stainless steel
 ..
 Any RAL colour on request

PLASTIC ELEMENTS

Black
 ..
 White

MODULES

Black
 ..
 White

PANEL

Oxide coating, Sand
 Brushed
 ..
 Black
 ..
 White



VOLTAGE
 100-250 V max

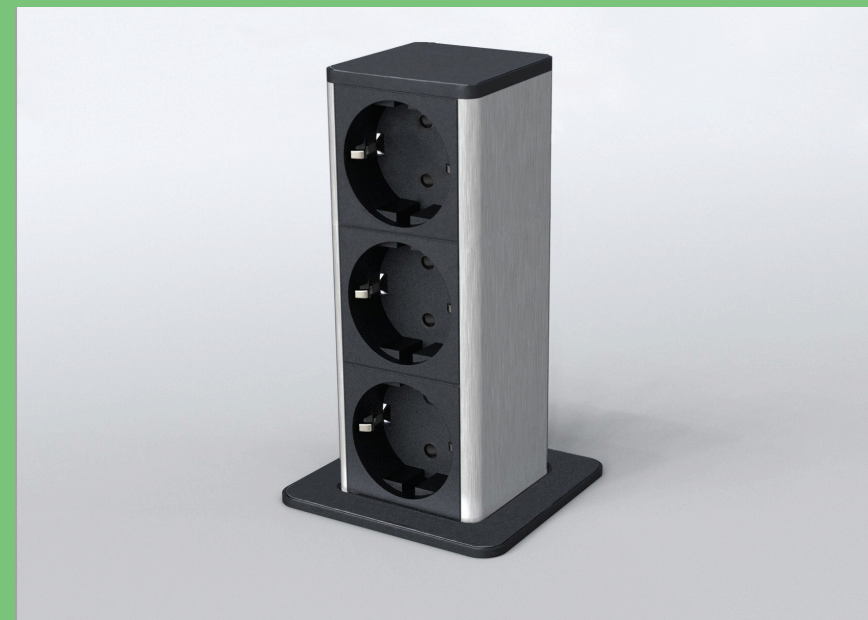
CURRENT
 16 A max

FREQUENCY
 50-60 Hz

TEMPERATURE
 0 – 40°C

RELATIVE HUMIDITY
 0 – 95 % (non-condensing)

PROTECTION
 IP 42



INSTALLATION

Furniture-mounted.
 Easy installation. Fits 80 mm
 diameter hole
 Desk thickness from 8 to 45
 mm

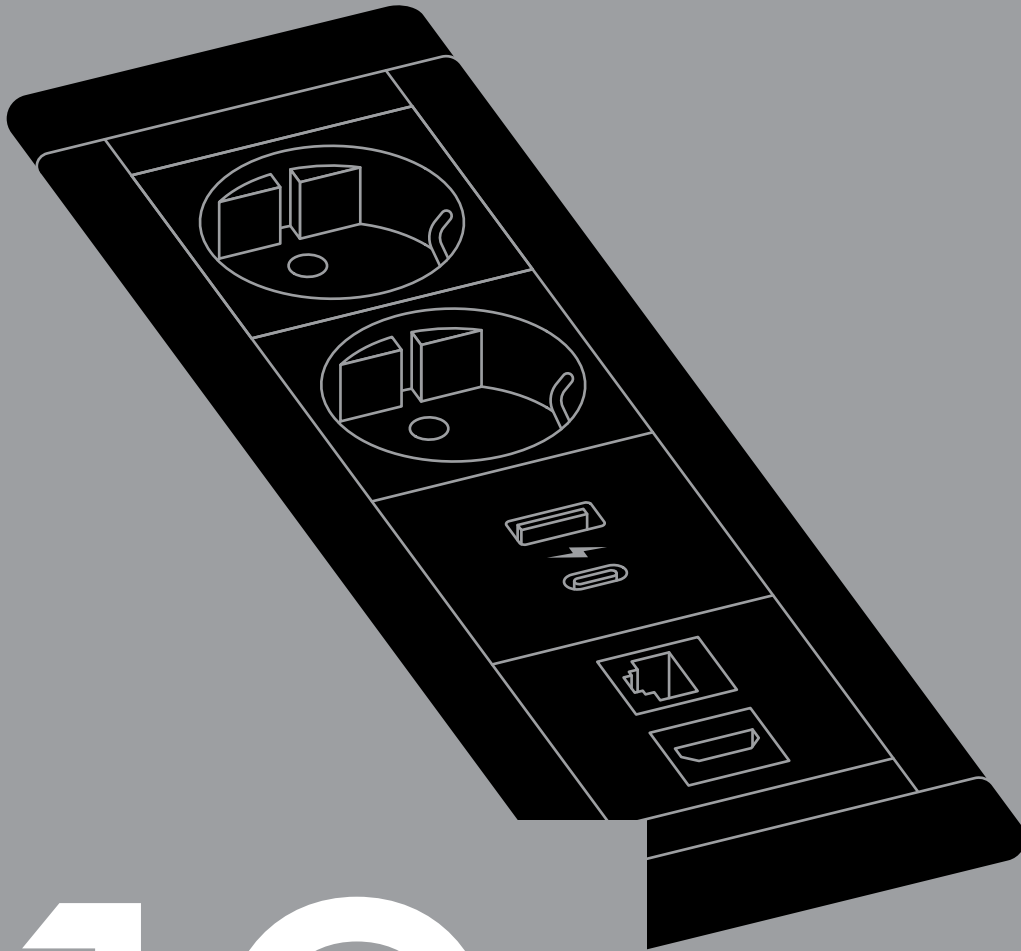
CABLES

Standard
 Integrated 2 m cable with
 suitable plug

..
On request
 cable longer than 2 m and
 connector

Slim Frame

Just 40 mm deep



10

RECOMMENDED FOR:

Offices, schools,
hotel rooms

Minimum possible depth. The minimum of lines. When the unit needs to take up as little space as possible under the worktop, especially where there are drawers, on bedside tables or on kitchen islands. The cable entry point is situated so it does not take up additional space underneath.

The depth of the unit is the same as that of a 40 mm kitchen worktop.

2-7 MODULES

MOST POPULAR CONFIGURATIONS

- 2PIUSBC2



- 3PIUSBC2



- 2PIUSBC2 + 1xRJ45 + 1xHDMI (in a single module)



BENEFITS

minimum possible depth

..
the minimum of lines

For available communications and power modules see pages 94 and 95

**PLASTIC
ELEMENTS**

Black
..
White

MODULES

Black
..
White

ALUMINIUM

Oxide coating, Sand
Brushed

..
Black
..
White

VOLTAGE
100-250 V max

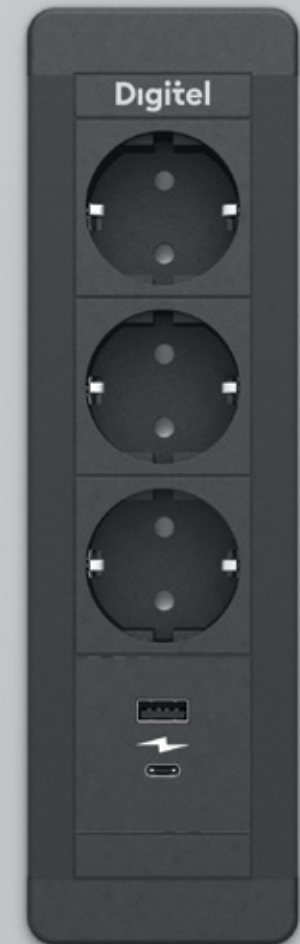
CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 40

**INSTALLATION**

Fits into a rectangular opening. Dimensions given in instructions

..
Mounts on desk of thickness 3 mm or more

CABLES**Standard**

Integrated 20 cm cable with EPN3MO connector

..

On request

any length and connector

Slim Cover

Just 40 mm deep



58

The cover shields the sockets and protects them from the environment. It has a 180-degree range of movement. When open, the back of the cover lays completely flat on the worktop, out of the way of the user.

The unit is mounted from the front, which allows for installation in locations where other devices cannot be mounted.

2-6

MODULES

59

MOST POPULAR CONFIGURATIONS

- 2PIUSBC2



- 3PIUSBC2



- 2PIUSBC2 + 1xRJ45 + 1xHDMI (in a single module)



BENEFITS

minimum possible depth.

.. cover protects sockets from dust and liquids

.. can be mounted from the front

For available communications and power modules see pages 94 and 95

RECOMMENDED FOR:
Offices, kitchens, schools

**PLASTIC
ELEMENTS**

Black
••
White

MODULES

Black
••
White

ALUMINIUM

Oxide coating,
Sand Brushed

••
Black
••
White

60



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 42



61

INSTALLATION

Fits into a rectangular
opening. Dimensions given
in instructions

••

Mounts on desk of thickness
3 mm or more

CABLES**Standard**

Integrated 20 cm cable
with EPN3MO connector

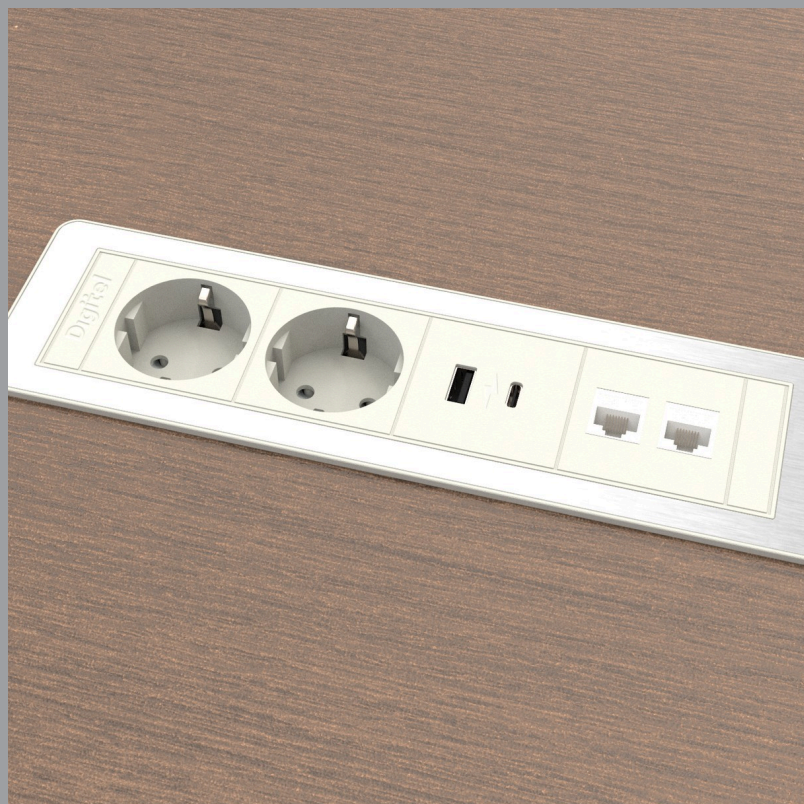
••

On request

any length and connector

Slim Premium

Just 40 mm deep



12

RECOMMENDED FOR:
Offices, hotel rooms

2-7 MODULES

MOST POPULAR CONFIGURATIONS

- 2P1USBC2



- 3P1USBC2



- 2P1USBC2 + 1xRJ45 + 1xHDMI (in a single module)



For available communications and power modules see pages 94 and 95

BENEFITS

minimum possible depth

.. premium finish

.. fits naturally into any interior

PLASTIC ELEMENTS

Black
..
White

MODULES

Black
..
White

FINISH

Brushed inox
..
Black
..
White



VOLTAGE

100-250 V max

CURRENT

16 A max

FREQUENCY

50-60 Hz

TEMPERATURE

0 - 40°C

RELATIVE HUMIDITY

0 - 95 % (non-condensing)

PROTECTION

IP 40



INSTALLATION

Fits into a rectangular opening.
Dimensions given in instructions
Installation depth 40 mm

CABLES

Standard

Integrated 20 cm cable with EPN3MO connector

..

On request

any length and connector

Slim LED

Power and control in one place



13

RECOMMENDED FOR:
Kitchens, home offices

2-7 MODULES

MOST POPULAR CONFIGURATIONS

- 2P1USBC2 + switch



- 3P + switch



For available communications and power modules see pages 94 and 95

BENEFITS

- sockets and switches in a single unit
- .. control of lighting and extractor hood
- .. cleaner design

PLASTIC ELEMENTS

Black
..
White

MODULES

Black
..
White

ALUMINIUM

Oxide coating, Sand
Brushed
..
Black
..
White



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 40



INSTALLATION

Fits into a rectangular
opening.
Dimensions given in
instructions
Installation depth 40 mm

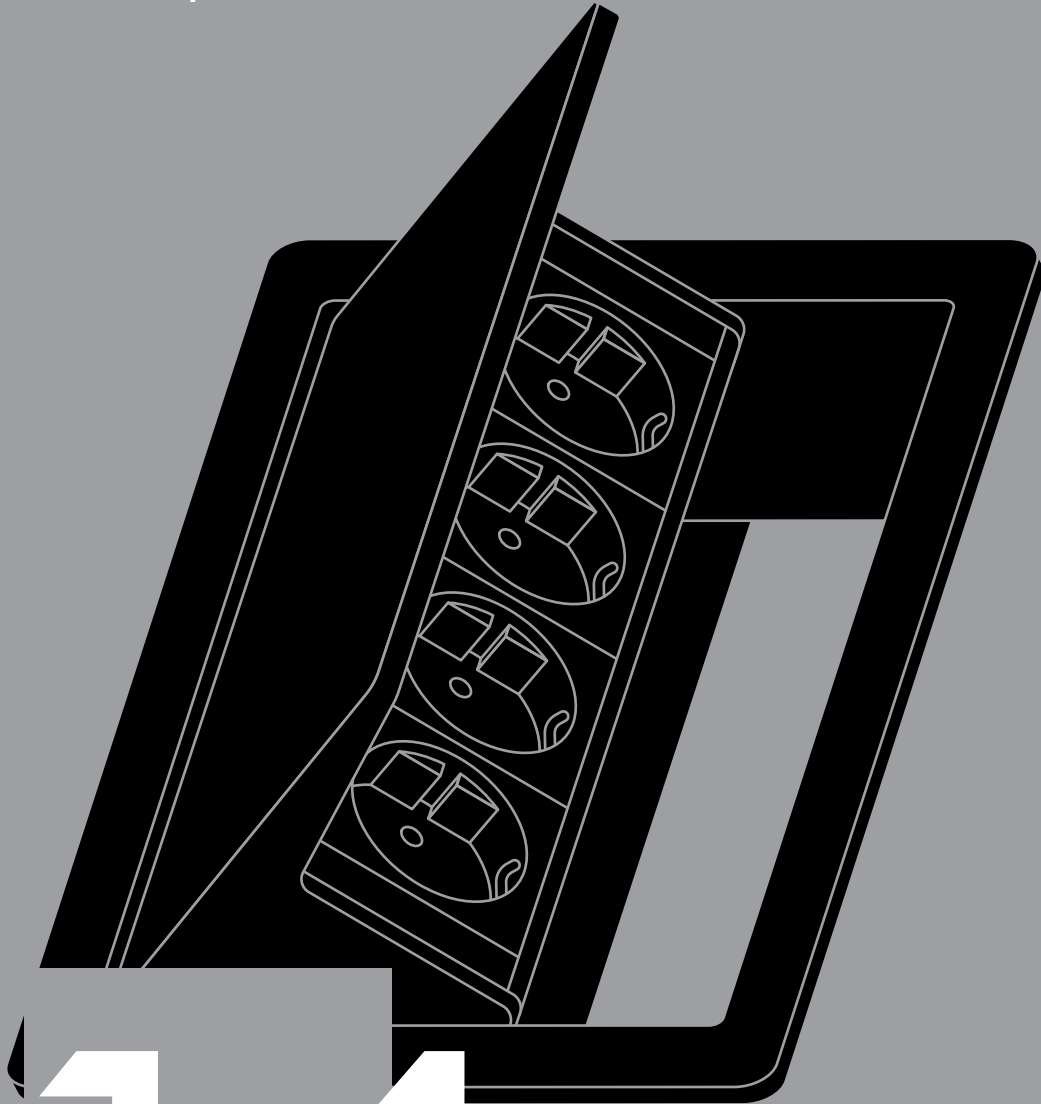
CABLES

Standard
Integrated 20 cm cable with
EPN3MO connector

..
On request
any length and connector

Flip Up

When you want it all



14

RECOMMENDED FOR:
Conference and
meeting rooms

Press open, plug in and close again.

Either way, the cover is closed whether the unit is in use or not.

Because the cover shields and protects. Because it looks good. Because it can be in the colour of your choice. And because it means that you can push any excess cable through the slot and stow it underneath.

3-7

MODULES

MOST POPULAR CONFIGURATIONS

• 2P1USBC2



• 3P1USBC2



• 2P1USBC2 + 1xRJ45 + 1xHDMI (in a single module)



For available communications and power modules see pages 94 and 95

BENEFITS

simply press lightly to open, plug in and close

..

socket position makes it easy to plug in

..

sockets are always protected from dust and liquids

..

available in all colours

**PLASTIC
ELEMENTS**

Black

MODULES

Black

ALUMINIUM

Black

COVERBrushed
stainless steel

••

White stainless
steel

••

Black stainless
steel

••

Any RAL colour
on request**VOLTAGE**
100-250 V max**CURRENT**
16 A max**FREQUENCY**
50-60 Hz**TEMPERATURE**
0 – 40°C**RELATIVE HUMIDITY**
0 – 95 % (non-condensing)**PROTECTION**
IP 42**INSTALLATION**Fits into a
rectangular opening.
Dimensions given in
instructions••
Mounts on desk of
thickness between 12
to 60 mm**CABLES****Standard**Integrated 20 cm cable with
EPN3MO connector

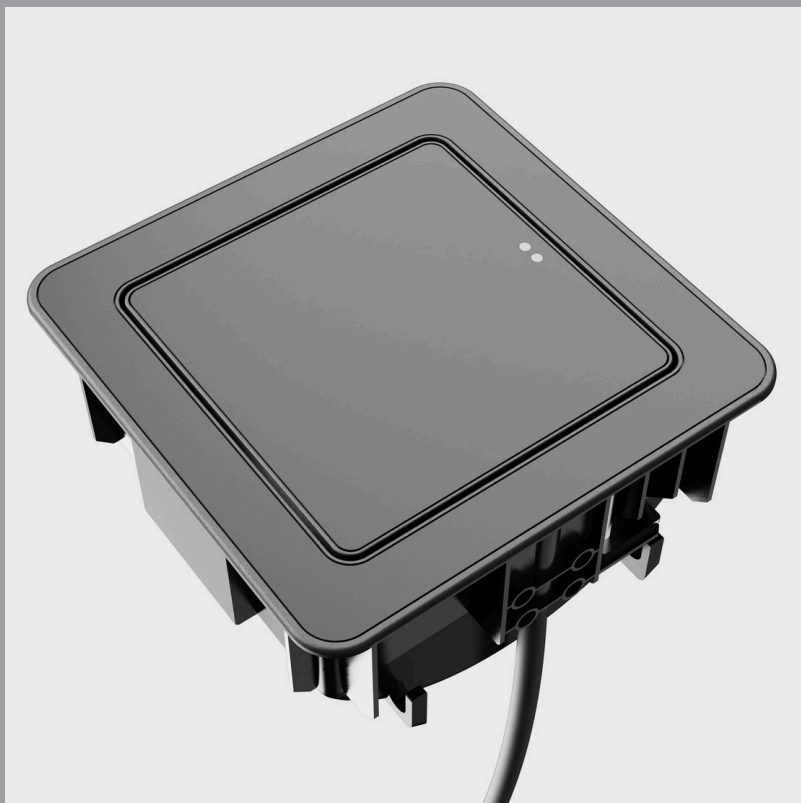
••

On request

any length and connector

FlipAround

A tidy work surface in one movement



15

RECOMMENDED FOR:
Offices and meeting rooms

3-4 MODULES

MOST POPULAR CONFIGURATIONS

- 3P1USBC2



- 4P



BENEFITS

sockets rotate away beneath the surface

.. a generous number of sockets

.. available in all colours

For available communications and power modules see pages 94 and 95

COVER

Brushed stainless steel
 ..
 White stainless steel
 ..
 Black stainless steel
 ..
 Any RAL colour on request

PLASTIC ELEMENTS

Black
 ..
 White

MODULES

Black
 ..
 White



VOLTAGE
 100-250 V max

CURRENT
 16 A max

FREQUENCY
 50-60 Hz

TEMPERATURE
 0 – 40°C

RELATIVE HUMIDITY
 0 – 95 % (non-condensing)

PROTECTION
 IP 42

**INSTALLATION**

Fits into a rectangular opening.
 Dimensions given in instructions
 Mounts on desk thickness between 12 and 60 mm

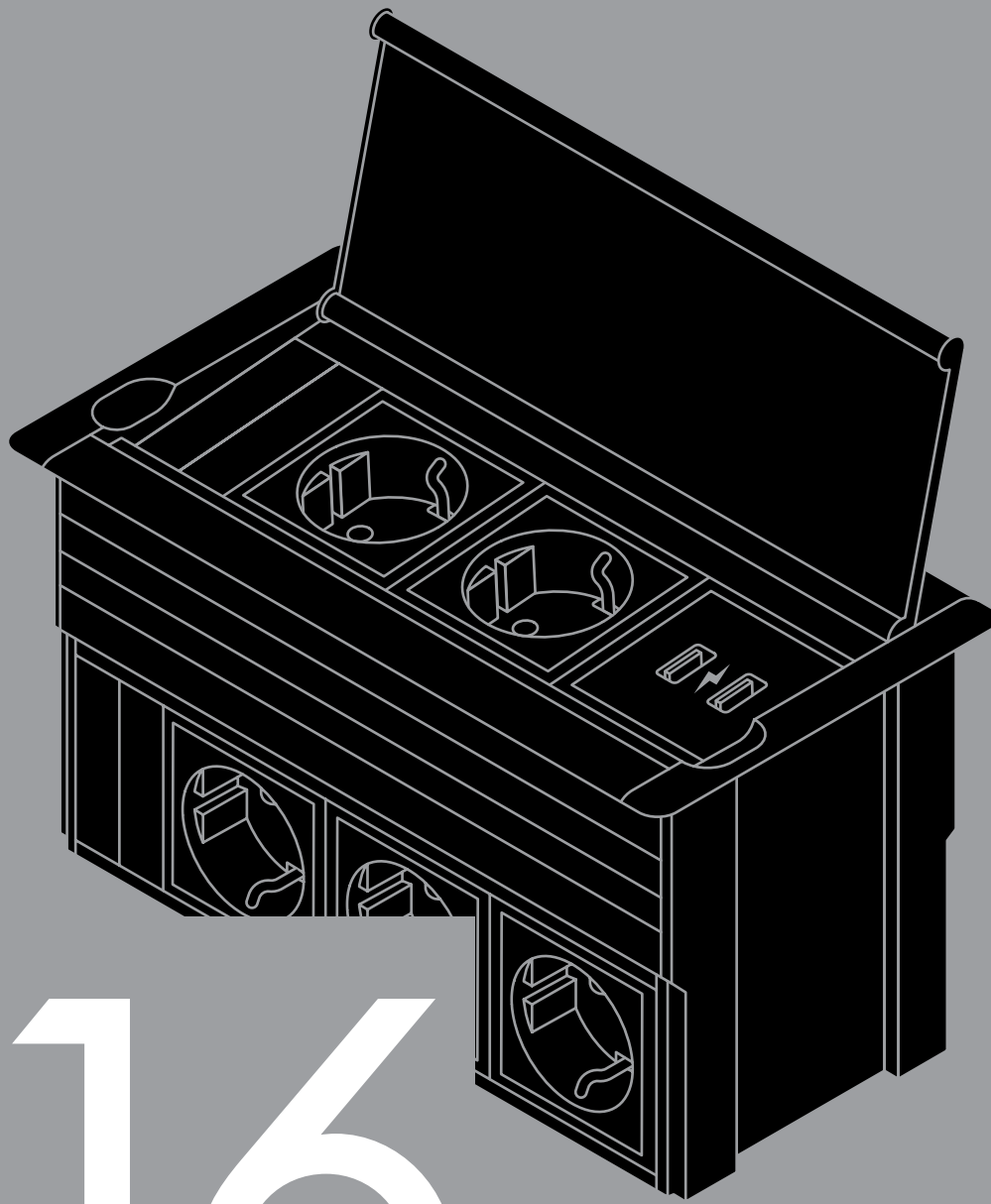
CABLES

Standard
 Integrated 20 cm cable with EPN3MO connector

..
On request
 any length and connector

Kompakt

Flip open the cover and get plugged in



16

RECOMMENDED FOR:
Offices

Kompakt is for connecting both stationary and mobile devices. Still unique in the market.

Above the desk the Kompakt and KompaktS are identical, however the Kompakt model provides twice as many power sockets under the desk for connecting stationary devices.

2-7

MODULES

MOST POPULAR CONFIGURATIONS

Beneath the desk - back side



On top of the desk



Beneath the desk - front side



• 2P + 1xRJ45 + 1xHDMI (in a single module) // 4P

For available communications and power modules see pages 94 and 95

BENEFITS

twice as many sockets
under the desk

..
a unique solution in the market



PLASTIC ELEMENTS

Black
..
White

MODULES

Black
..
White

ALUMINIUM

Oxide coating, natural look
..
Black
..
White

INSTALLATION

Fits into a rectangular opening. Dimensions given in instructions

..

Mounts on desk thickness between 10 and 50 mm

CABLES

Standard

Integrated EPN3MO connector



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 42



Kompakt S

Flip open the cover and get plugged in



17

RECOMMENDED FOR:
Offices, classrooms,
meeting rooms, hotel rooms

A robust and reliable unit with cover. Sockets are slightly tilted towards the user.

Can be fixed to the worktop in two ways – using the sliding plastic fixing tabs under the desk or using the set screws fitted to the inside of the plastic sides, adjusted with an Allen key supplied with the unit. The second way to install the unit allows for top-mounting.

2-7 MODULES

MOST POPULAR CONFIGURATIONS

• 2P



• 2PIUSBC2



• 3P + 1xRJ45 + 1xHDMI (in a single module)



• 3PIUSBC2 + 1xRJ45 + 1xHDMI (in a single module)



For available communications and power modules see pages 94 and 95

BENEFITS

can be mounted on a desk of any thickness

.. cover protects from dust and liquids

.. slightly tilted sockets

PLASTIC ELEMENTS

Black
••
White

MODULES

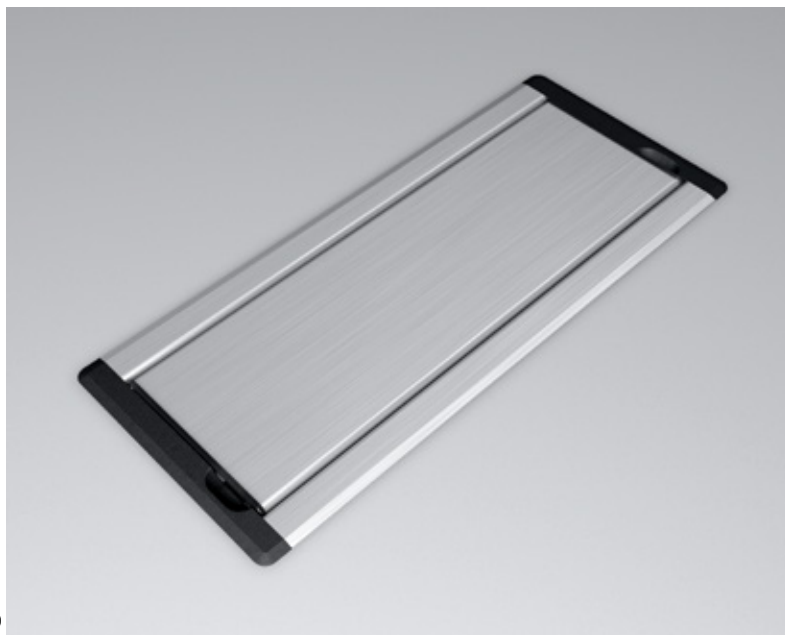
Black
••
White



ALUMINIUM

Oxide coating,
natural look

••
Black
••
White



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 42

INSTALLATION

Fits into a rectangular opening. Dimensions given in instructions

••

Mounts on desk of thickness 10 mm or more

CABLES

Standard

Integrated 20 cm cable with EPN3MO connector

••

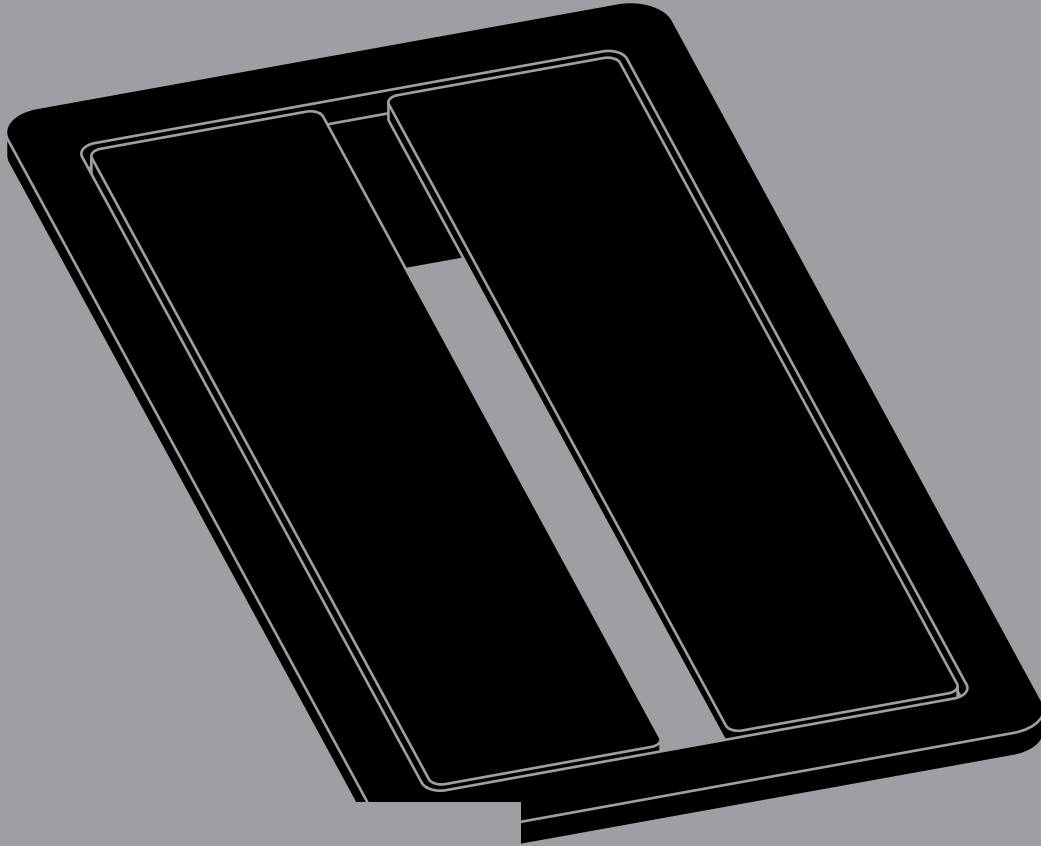
On request

any length and connector



Wings Premium

Give your business new wings



18

RECOMMENDED FOR:
Meeting rooms, offices

Meetings can be exhausting, and they can drag on too. Sometimes we need a little extra energy to get our ideas or our alternative views across to others. And sometimes we only need a little extra energy to recharge our mobile phone or laptop battery – or share our screen with colleagues. The solution is often hiding just under the surface. The Wings design makes things quick and easy to access.

As ever, you choose the colour, number and types of socket you want.

2

UNDERDESK DEVICES
WITH 7 MODULES EACH (MAX)



Single



Double

For available communications and power modules see pages 94 and 95

BENEFITS

tilted plug sockets allow for easy connection from both sides of the table

..

excess cable can be stowed under the lid

..

available in all colours

PLASTIC ELEMENTS

Black

TOP SURFACE

Brushed stainless steel

••

White stainless steel

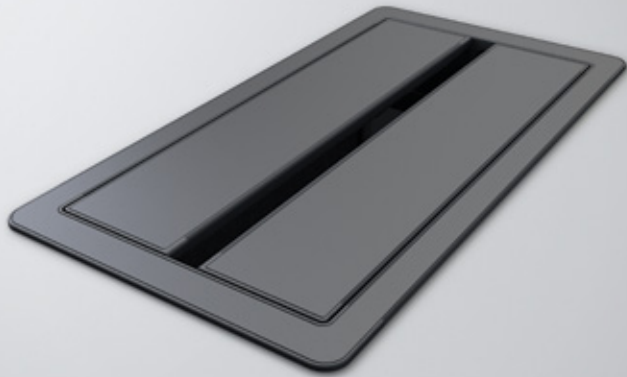
••

Black stainless steel

••

Any RAL colour on request

88



VOLTAGE
100-250 V max

CURRENT
16 A max

FREQUENCY
50-60 Hz

TEMPERATURE
0 – 40°C

RELATIVE HUMIDITY
0 – 95 % (non-condensing)

PROTECTION
IP 30



89

INSTALLATION

Fits into a rectangular opening. Dimensions given in instructions

••

Mounts on desk of thickness 12 mm or more

CABLES

Standard

Integrated 20 cm cable with EPN3MO connector

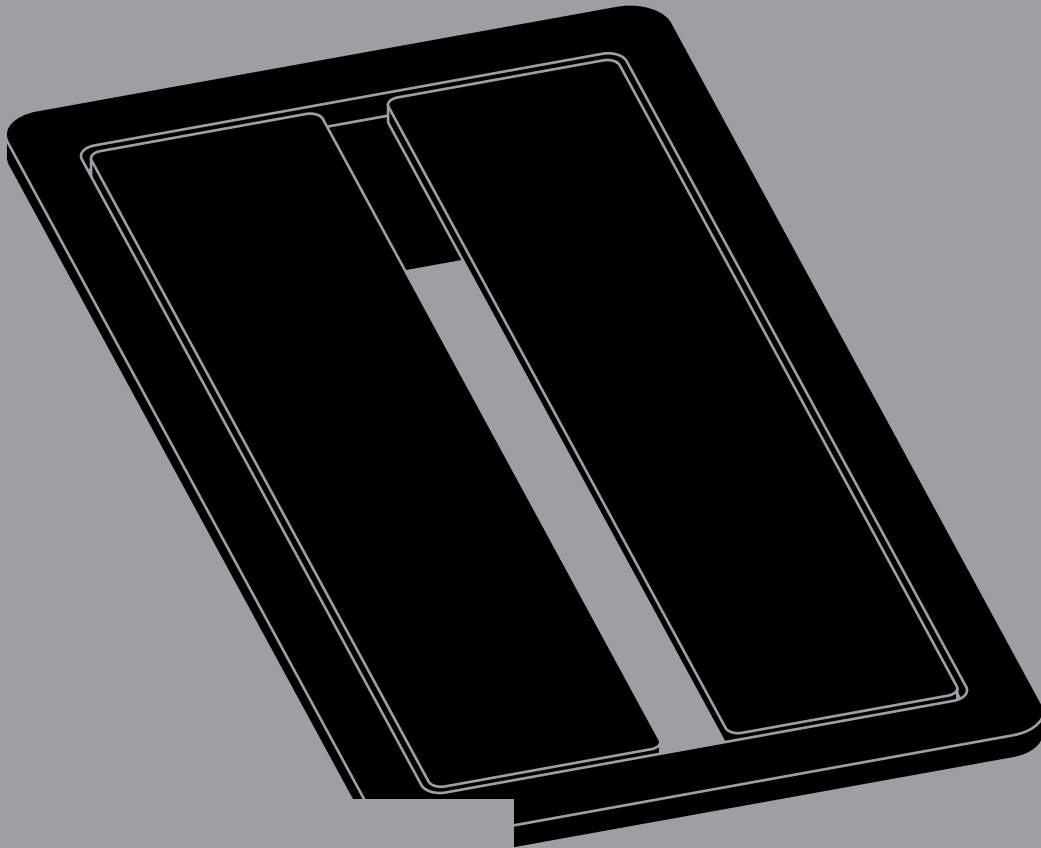
••

On request

any length and connector

Wings Rosette

Give your business new wings



19

RECOMMENDED FOR:
Meeting rooms, offices

When we need access to cables to connect to a screen, a projector or the Internet.

When we need additional sockets for power or for charging batteries.

When we need access from above to the basket under the desk.

Tables in meeting rooms can also benefit from a flap giving access to additional power points underneath.



Rosette
without bay

BENEFITS

allows cables to pass up through to the table top

••

available in all colours

PLASTIC ELEMENTS

Black

TOP SURFACE

Brushed
stainless steel

••

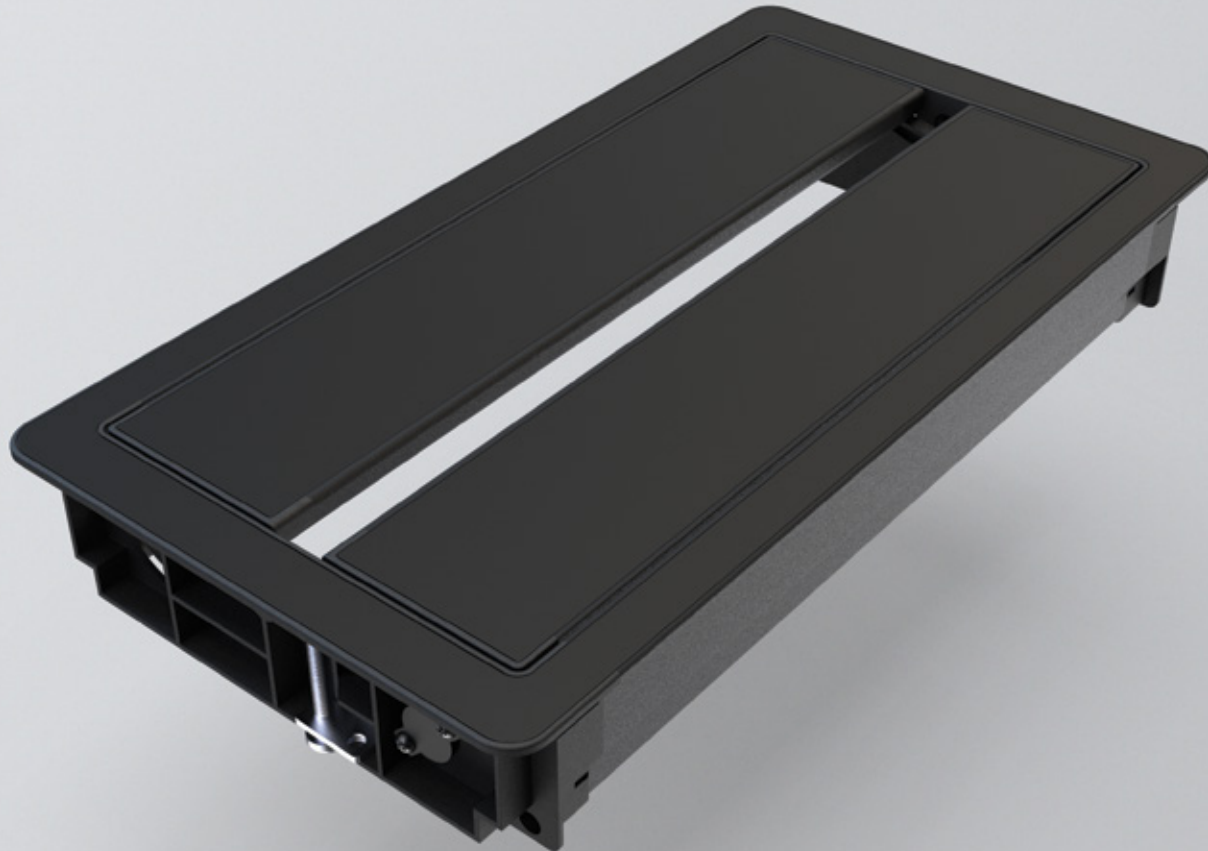
White stainless
steel

••

Black stainless
steel

••

Any RAL colour
on request



INSTALLATION

Fits into a rectangular
opening. Dimensions
given in instructions

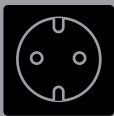
••

Mounts on desk of
thickness 12 mm or more

Modules

The modular nature of our units means they can accept different power modules (Schuko, GB, Danish, French, Swiss or US sockets or USB charge port) and a variety of communication modules (RJ45, USB, USB hub, HDMI, VGA, audio 3.5 mm, XLR, DisplayPort etc.). Power modules must be factory installed in the housing, while other modules can be mounted by the distributor or even the customer.

POWER



SCHUKO TYPE F



TYPE E, FRENCH



USA TYPE B



ON/OFF SWITCH



SCHUKO TYPE F
ANGLE 30°



SWISS TYPE J



UK TYPE G



ITALY TYPE L



SCHUKO TYPE F
ANGLE 45°



DANISH TYPE K



MULTISTANDARD



SURGE
PROTECTION

CHARGERS

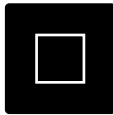


USB C+C
CHARGER
12W

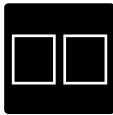


USB A+C
CHARGER
20W

COMMUNICATION



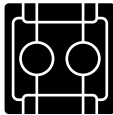
K1 keystone
carrier



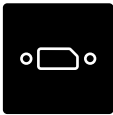
K2 keystone
carrier



VGA carrier



Cable holder



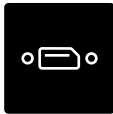
Display port
Carrier



Blind module



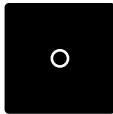
VGA panel
mount



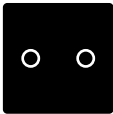
Display port
panel mount



XLR panel
mount



Audio panel
mount



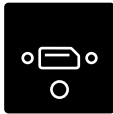
2x Audio panel
mount



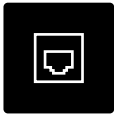
3x Audio panel
mount



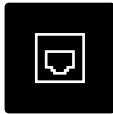
VGA panel
mount and
Audio panel
mount



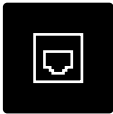
Display port
panel mount and
Audio panel
mount



RJ45 Keystone
Coupling socket



RJ45 Cable
Keystone



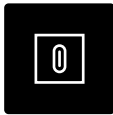
RJ45 Keystone
Coupling socket
Shielded



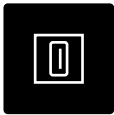
RJ45 Cable
Shielded



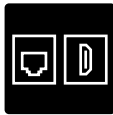
HDMI Keystone
Coupling socket



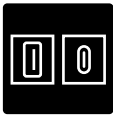
USB C/C
Keystone
Coupling socket



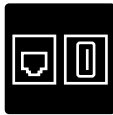
USB 3.0 Keystone
Coupling socket



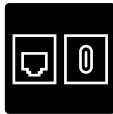
RJ45 Keystone
Coupling socket
and HDMI Keystone
Coupling socket



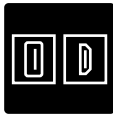
USB 3.0 Keystone
Coupling socket and
USB C/C Keystone
Coupling socket



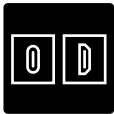
RJ45 Keystone
Coupling socket and
USB 3.0 Keystone
Coupling socket



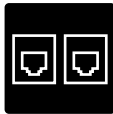
RJ45 Keystone
Coupling socket and
USB C/C Keystone
Coupling socket



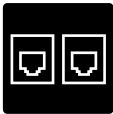
USB 3.0 Keystone
Coupling socket and
HDMI Keystone
Coupling socket



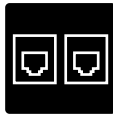
USB C/C Keystone
Coupling socket and
HDMI Keystone
Coupling socket



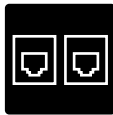
2x RJ45 Keystone
Coupling socket



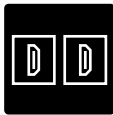
2x RJ45 Keystone
Coupling socket
Shielded



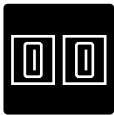
2x RJ45 Cable
Keystone



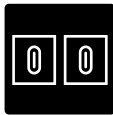
2x RJ45 Cable
Keystone
Shielded



2x HDMI Keystone
Coupling socket



2x USB 3.0
Keystone
Coupling socket



2x USB CC
Keystone
Coupling socket

ADDRESS

Potes Ključ 91
32000 Čačak, Serbia

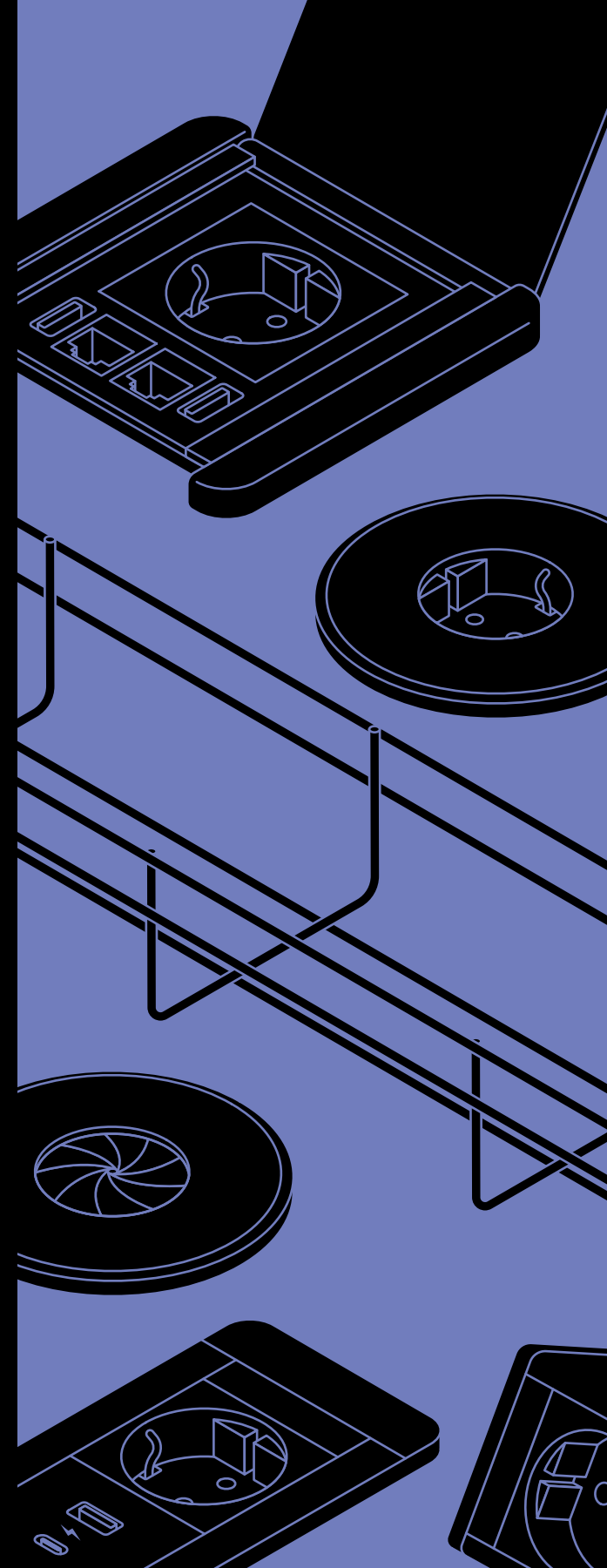
PHONE

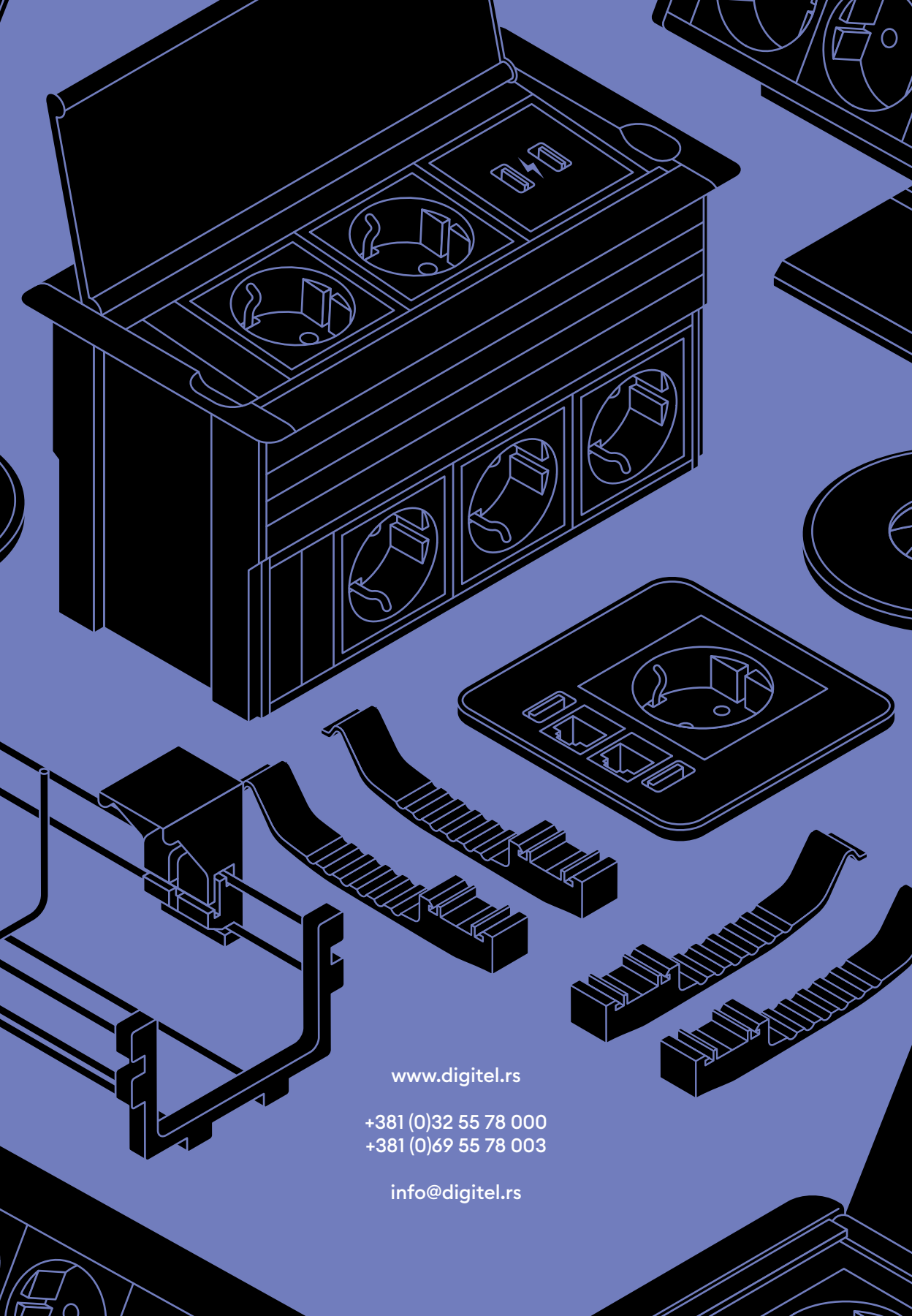
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