Frame

Simply elegant

08

RECOMMENDED FOR:
Hotels and offices

Set in a stainless steel frame, these socket units evoke durability and class.

The outside edge of the frame is bevelled to ensure it is gentle to the touch and that objects can slide easily over it.

With the durability that only steel can provide.

2, 3 & 5
MODULES

MOST POPULAR CONFIGURATIONS

- 2P

- 2P1USBC2

- 3P-2RJ45-1USBC-1HDMI

For available communications and power modules see pages 78 and 79

BENEFITS

stainless steel frame
••
robust
••
exclusive look

PLASTIC ELEMENTS

Black

••

White

MODULES

Black

••

White

ALUMINIUM

Black

••

White

BOX 1

Brushed stainless steel

••

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 thickness between 15 and 50 mm

CABLES

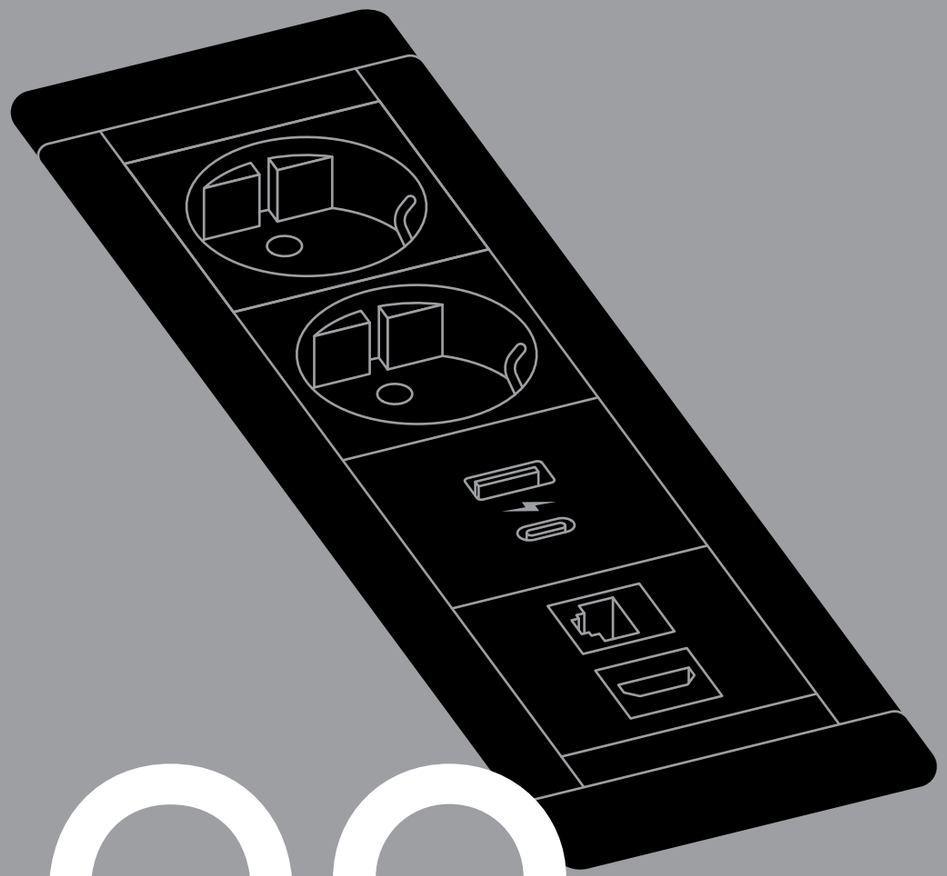
Standard
Integrated 20 cm cable with EPN3MO connector

••

On request
any length and connector

Slim Frame

Just 40 mm deep



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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.

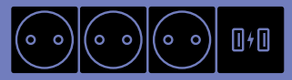
The depth of the unit is the same as that of a 40 mm kitchen worktop.

2-7
MODULES

MOST POPULAR CONFIGURATIONS

- 2P1USBC2

- 3P1USBC2



- 2P1USBC2-2RJ45

- 2P1USBC2-2RJ45-1USBC1HDMI

For available communications and power modules see pages 78 and 79

BENEFITS

minimum possible depth
••
the minimum of lines

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

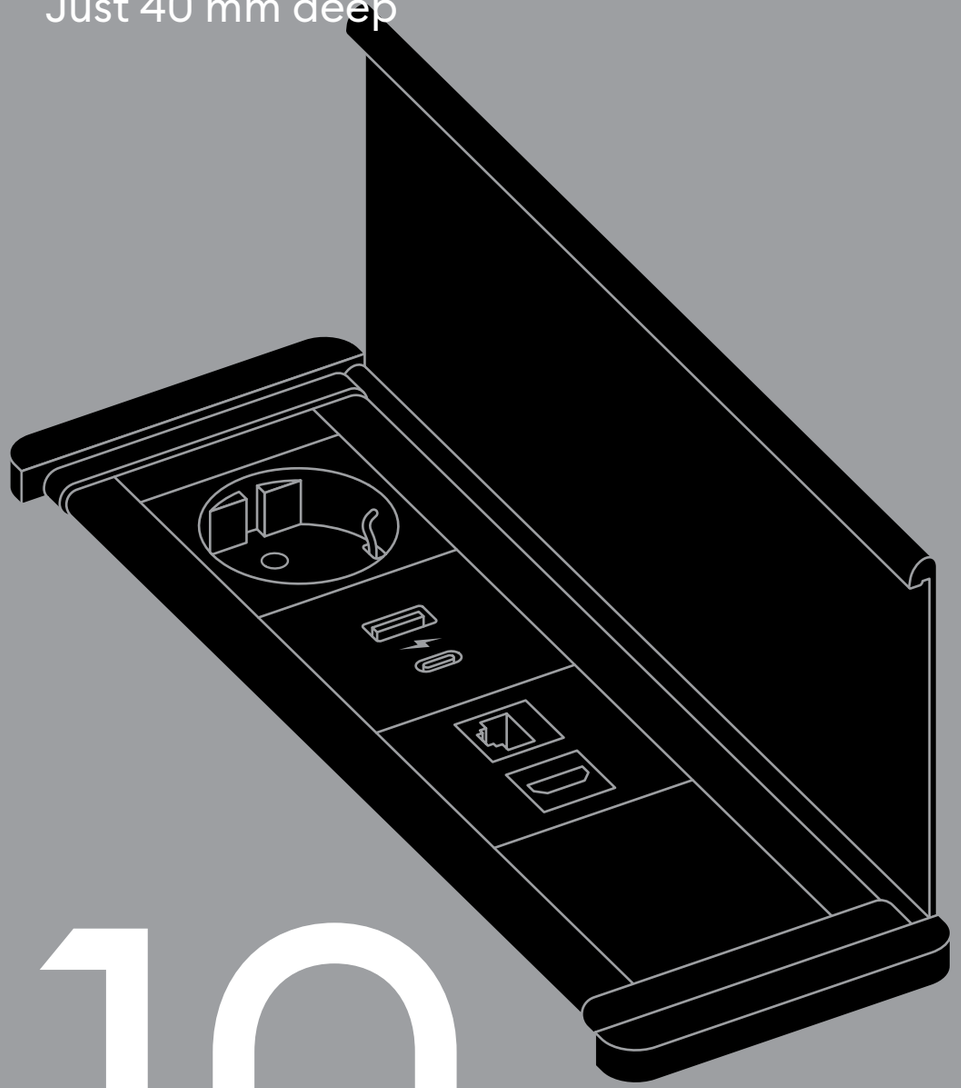
Standard
Integrated 20 cm cable with EPN3MO connector

••

On request
any length and connector

Slim Cover

Just 40 mm deep



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RECOMMENDED FOR:
Offices, kitchens, schools

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

MOST POPULAR CONFIGURATIONS

- 2P1USBC2

- 3P1USBC2

- 2P1USBC2-2RJ45

- 2P1USBC2-2RJ45-1USBC1HDMI

For available communications and power modules see pages 78 and 79

BENEFITS

minimum possible depth.

••

cover protects sockets from dust and liquids

••

can be mounted from the front

PLASTIC ELEMENTS

Black

••

White

ALUMINIUM

Oxide coating,
Sand Brushed

••

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 of thickness 3 mm or more

CABLES

Standard
Integrated 20 cm cable with EPN3MO connector

••

On request
any length and connector