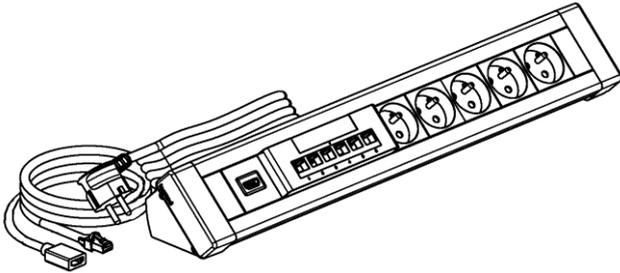


Meeting room multi-outlet extensions

Number(s) : 0 535 98 – 0 546 70/72/73/99

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1. Meeting room multi-outlet extensions equipped for U shaped tables layout :

- equipped with 5 to 6 x 45° 2P+E sockets for easy insertion of elbow plugs.

Power : 16A 3680W in 230V (AC)

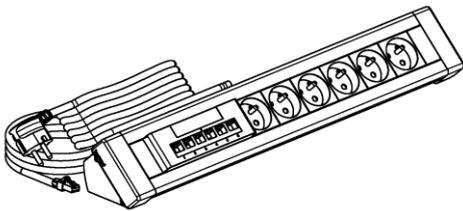
- equipped with 3m cord (HO5VVF 3 G1.5mm²) with 2P+E plugs and with 3m cord with RJ 45 cat.6 FTP

The meeting room multi-outlet extensions offers:

- a range perfectly adapted to the needs of U shaped meeting rooms layout
- product design, aesthetic and ergonomic.
- a connection of the users with RJ45
- reliability and an optimal safety (conform to the standard NFC 61-314)

Packaging : 1

1.1 With switch number 0 546 70



For connecting up to 6 devices and networking up to 6 peripherals (computers...)

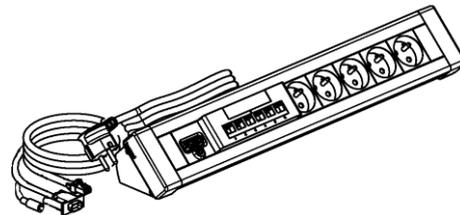
Requires the use of Ethernet 10/100 base T network cards on the peripherals for 10/100 Mbps data exchanges

Composition :

- 6 x 45° 2 P+E sockets
 - 1 non manageable 10/100 base T switch 6 ports with integrated port status display
- Dimensions in mm : L = 510 x l = 114 x h = 85

1. Meeting room multi-outlet extensions equipped for U shaped tables layout (continued) :

1.2 With non manageable switch and HD 15 + jack 3,5 socket number 0 546 72



For connecting up to 5 devices and networking up to 6 peripherals (computers,...)

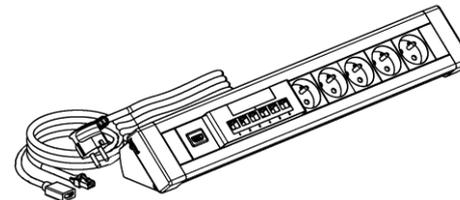
One connection point with HD 15 connector and a 3.5 mm jack
Requires the use of Ethernet 10/100 base T network cards on the peripherals for 10/100 Mbps data exchanges

Composition :

- 5 x 45° 2 P+E sockets
- 1 10/100 base T non manageable switch 6 ports with integrated port status display
- 1 HD 15 socket + 3.5 mm jack
- 1 female VGA cord, length 0.80 m – to be used with a VGA extension
- 1 female jack 3.5 mm , length 0.80 m

Dimensions : L = 510 x l = 114 x h = 85

1.3 With non manageable switch and HDMI socket number 0 546 73



For connecting up to 5 devices and networking up to 6 peripherals (computers...)

One connection point with HDMI

Requires the use of Ethernet 10/100 base T network cards on the peripherals for 10/100 Mbps data exchanges

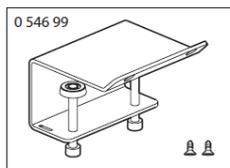
Composition :

- 5 x 45° 2 P+E sockets
- 1 10/100 base T non manageable switch 6 ports with integrated port status display
- 1 HDMI 1.4 socket
- HDMI cord length 0.80 m

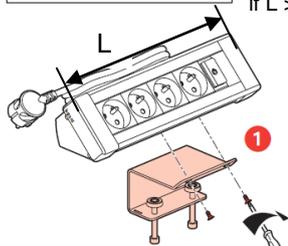
Dimensions : L = 510 x l = 114 x h = 85

1.4 Accessories

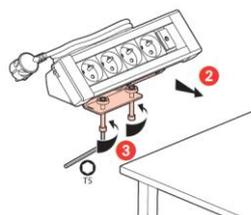
1.4.1 Fixing accessory Number 0 546 99



if L > to 400 mm use 2 x 0546 99



Allows fixing on a desk from 6 to 40 mm of depth



The product includes adhesive protections for furniture surfaces.

Material characteristics of 0 546 99 :

- Steel (painted grey)
- Polyamide
- Elastomer

Packaging : 1

1.4.2 Cable worm number 0 535 98



Very suitable solution for a safe and aesthetic protection of the cabling between desk and floor.

Packaging : 1

Length : 0.75m

Cabling capacity :

- minimum dimension of cable : 2x0,5 mm² (5mm diameter) 20 each side
- maximum dimension of cable: 5x2,5 mm² (14mm diameter) 3 each side

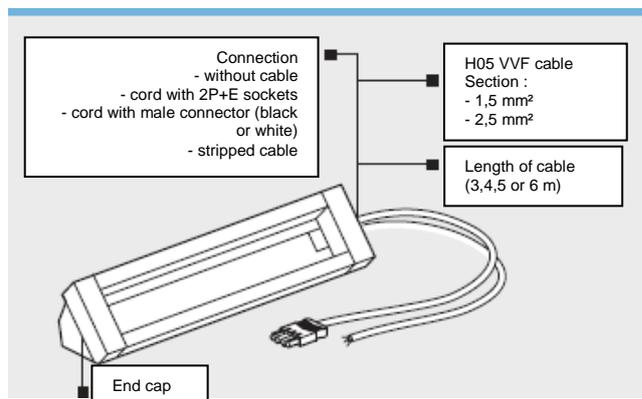
Material Characteristics of Nr. 0 535 98

Ring white colour : ABS + *thermoplastic polyurethane* (for the membrane)

- Fixation accessory: ABS
- Base : plastic part = EPDM
- Metal plate = FE

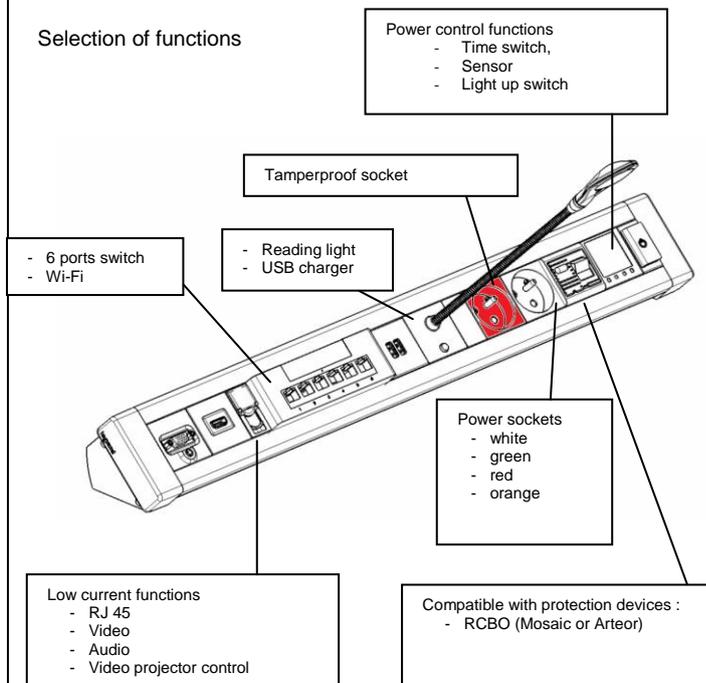
2. ON DEMAND

Selection of desktop multi-outlet new design



The length of the unit varies depending on the quantity of functions needed.

Selection of functions



3. MATERIAL CHARACTERISTICS

Standard product or on demand, natural anodized aluminium

End caps : white ABS

Cable grip : ABS

Terminal blocks : Polypropylene

Light switch : white PC