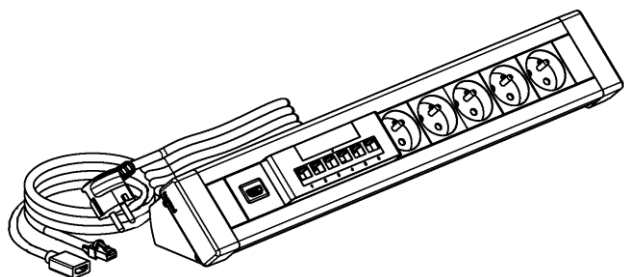


## Meeting room multi-outlet extensions

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)

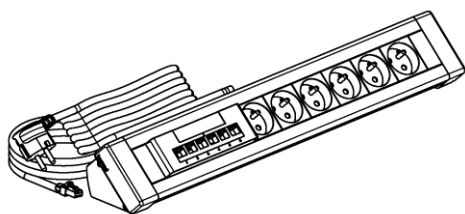
- equipped with 3m cord (HO5VVF 3 G1.5mm<sup>2</sup>) with 2P+E plugs and with 3m cord with RJ 45 cat.6 FTP

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...)

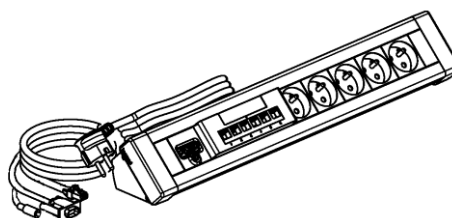
Requires the use of Ethernet 10/100 base T network cards on the peripherals for 10/100 Mbps data exchanges

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 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,...)

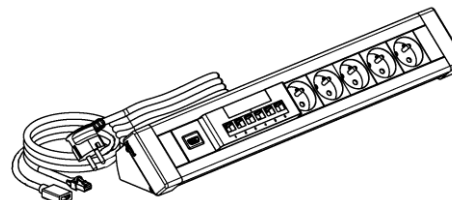
One connection point with HD 15 connector and a 3.5 mm jack  
Requires the use of Ethernet 10/100 base T network cards on the peripherals for 10/100 Mbps data exchanges

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

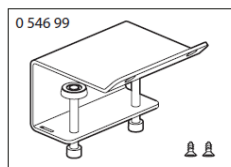
Composition :

- 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

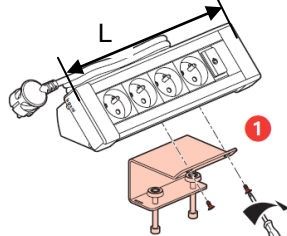
Dimensions : L = 510 x l = 114 x h = 85

## 1.4 Accessories

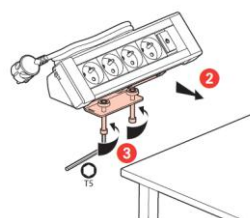
### 1.4.1 Fixing accessory Number 0 546 99



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 mm<sup>2</sup> (5mm diameter) 20 each side
- maximum dimension of cable: 5x2,5 mm<sup>2</sup> (14mm diameter) 3 each side

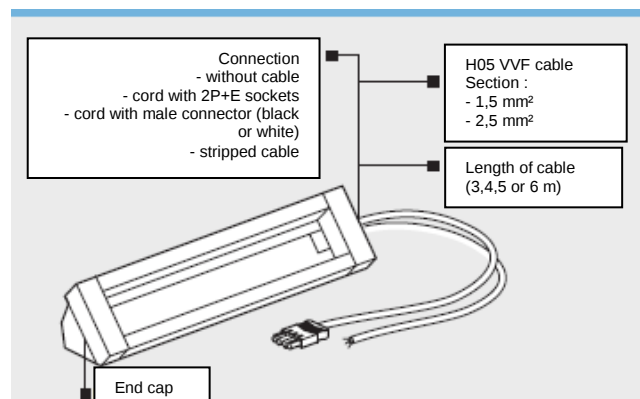
**Material Characteristics of Nr. 0 535 98**

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

- Power control functions
- Time switch,
  - Sensor
  - Light up switch

Tamperproof socket

- Reading light
- USB charger

- 6 ports switch
- Wi-Fi

- Power sockets
- white
  - green
  - red
  - orange

- Low current functions
- RJ 45
  - Video
  - Audio
  - Video projector control

- Compatible with protection devices :
- RCBO (Mosaic or Arteor)

## 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