

**electrical  
catalog**

24

**vito**<sup>®</sup>  
all about lighting

# 17. Electrical equipment 309-350



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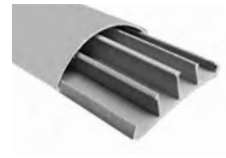
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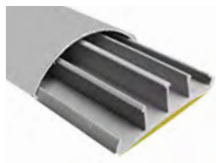
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## GROUP SOCKETS WITH CABLE & SWITCH

### GENERAL INFORMATION

UNICO 3 is a unique group socket with switch, made by PP.  
Is equipped with cable in different lengths, 1.5m & 3m. The cable type used is H05VV-F and offers maximum load of 16A - 3680W.  
The insulation of the cable is PVC.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## UNICO 3

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002370 | 3xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002380 | 3xSCHUKO | 3m   | 3G1.5 | WHITE |
| 8002390 | 3xSCHUKO | 3m   | 3G1.5 | BLACK |

### GENERAL INFORMATION

UNICO 4 is a unique group socket with switch, made by PP.  
Is equipped with cable in different lengths, 1.5m & 3m. The cable type used is H05VV-F and offers maximum load of 16A - 3680W.  
The insulation of the cable is PVC.  
4 positions: 4×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## UNICO 4

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002400 | 4xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002410 | 4xSCHUKO | 1.5m | 3G1.5 | BLACK |
| 8002420 | 4xSCHUKO | 3m   | 3G1.5 | WHITE |
| 8002490 | 4xSCHUKO | 3m   | 3G1.5 | BLACK |

### GENERAL INFORMATION

UNICO 5 is a unique group socket with switch, made by PP.  
Is equipped with cable in different lengths, 1.5m & 3m. The cable type used is H05VV-F and offers maximum load of 16A - 3680W.  
The insulation of the cable is PVC.  
5 positions: 5×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## UNICO 5

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002430 | 5xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002440 | 5xSCHUKO | 1.5m | 3G1.5 | BLACK |
| 8002450 | 5xSCHUKO | 3m   | 3G1.5 | WHITE |

## GROUP SOCKETS WITH CABLE & SWITCH

### GENERAL INFORMATION

UNICO-6 is a unique group socket with switch, made by PP.  
Is equipped with cable in different lengths, 1.5m & 3m. The cable type used is H05VV-F and offers maximum load of 16A - 3680W.  
The insulation of the cable is PVC.  
6 positions: 6x2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002460 | 3xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002470 | 3xSCHUKO | 3m   | 3G1.5 | WHITE |
| 8002500 | 3xSCHUKO | 3m   | 3G1.5 | BLACK |

## UNICO 6

### GENERAL INFORMATION

UNICO 4U is a unique group socket with switch, made by PP.  
Is equipped with cable in 1.5m & 3m length.  
The cable type used is H05VV-F and offers maximum load of 16A - 3680W.  
The insulation of the cable is PVC.  
4 positions: 4x2P+PE SCHUKO, 1 position USB type A & 1 position USB type C.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



|         |                                  |      |       |       |
|---------|----------------------------------|------|-------|-------|
| 8002480 | 4xSCHUKO<br>+1xUSB A<br>+1xUSB C | 1.5m | 3G1,5 | WHITE |
| 8002520 | 4xSCHUKO<br>+1xUSB A<br>+1xUSB C | 1.5m | 3G1,5 | BLACK |
| 8002510 | 4xSCHUKO<br>+1xUSB A<br>+1xUSB C | 3m   | 3G1,5 | WHITE |
| 8002530 | 4xSCHUKO<br>+1xUSB A<br>+1xUSB C | 3m   | 3G1,5 | BLACK |

## UNICO 4U

## GROUP SOCKETS WITH CABLE

### GENERAL INFORMATION

INNOVA 3 is a group socket made by PP. It is equipped with cable in different lengths. The cable type used is H05VV-F and offers maximum load of 16A - 3680W (except code 2101810 which uses 3x1mm<sup>2</sup> cable with max. load 10A - 2300W). The insulation of the cable is PVC.  
3 positions: 3x2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## INNOVA 3

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002300 | 3xSCHUKO | 1.5m | 3G1   | WHITE |
| 8002310 | 3xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002320 | 3xSCHUKO | 3m   | 3G1.5 | WHITE |

### GENERAL INFORMATION

INNOVA 4 is a group socket made by PP. It is equipped with cable in different lengths. The cable type used is H05VV-F and offers maximum load of 16A - 3680W. The insulation of the cable is PVC.  
4 positions: 4x2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## INNOVA 4

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002320 | 4xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002330 | 4xSCHUKO | 3m   | 3G1.5 | WHITE |

### GENERAL INFORMATION

INNOVA 5 is a group socket made by PP. It is equipped with cable in different lengths. The cable type used is H05VV-F and offers maximum load of 16A - 3680W. The insulation of the cable is PVC.  
5 positions: 5x2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



## INNOVA 5

|         |          |      |       |       |
|---------|----------|------|-------|-------|
| 8002350 | 5xSCHUKO | 1.5m | 3G1.5 | WHITE |
| 8002360 | 5xSCHUKO | 3m   | 3G1.5 | WHITE |

### GENERAL INFORMATION

FIS 3 is a group socket made by PP.  
Maximum load of 16A - 3680W.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
These group sockets are without cable.  
They are equipped with base for easy wall mounting.



8002000 3xSCHUKO WHITE

## FIS 3

### GENERAL INFORMATION

FIS 4 is a group socket made by PP.  
Maximum load of 16A - 3680W.  
4 positions: 4×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
These group sockets are without cable.  
They are equipped with base for easy wall mounting.



8002040 4xSCHUKO WHITE

## FIS 4

### GENERAL INFORMATION

FIS 6 is a group socket made by PP.  
Maximum load of 16A - 3680W.  
6 positions: 6×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
These group sockets are without cable.  
They are equipped with base for easy wall mounting.

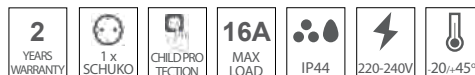


8002080 6xSCHUKO WHITE

## FIS 6

### GENERAL INFORMATION

EXTRA 1 is a single socket made by rubber. Maximum load of 16A - 3680W. It has a protection class of IP44 which means it can be used for outdoor purposes too. position: 1x2P+PE SCHUKO with rubber cover. Safety during use is guaranteed by the construction and selection of self-extinguishing materials. All VITO group sockets are equipped with protection against direct contact.



8006640 2xSCHUKO BLACK

## EXTRA 1

### GENERAL INFORMATION

EXTRA 2 is a group socket made by rubber. Maximum load of 16A - 3680W. It has a protection class of IP44 which means it can be used for outdoor purposes too. 2 positions: 2x2P+PE SCHUKO with rubber cover. Safety during use is guaranteed by the construction and selection of self-extinguishing materials. All VITO group sockets are equipped with protection against direct contact.



8006650 2xSCHUKO BLACK  
8006660 2xSCHUKO BLACK&RED

## EXTRA 2

### GENERAL INFORMATION

EXTRA 3 is a group socket made by rubber. Maximum load of 16A - 3680W. It has a protection class of IP44 which means it can be used for outdoor purposes too. 3 positions: 2x2P+PE SCHUKO with rubber cover. Safety during use is guaranteed by the construction and selection of self-extinguishing materials. All VITO group sockets are equipped with protection against direct contact.



8006670 3xSCHUKO BLACK  
8006680 3xSCHUKO BLACK&RED

## EXTRA 3



### GENERAL INFORMATION

CLAS 2 is a double adapter made by PP.  
Maximum load of 16A - 3680W.  
2 positions: 2×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.



8006270 2xSCHUKO WHITE

## CLAS 2

### GENERAL INFORMATION

CLAS 3 is a triple adapter made by PP.  
Maximum load of 16A - 3680W.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.



8006250 3xSCHUKO WHITE

## CLAS 3

### GENERAL INFORMATION

CLAS 3S is a triple adapter with switch made by PP.  
Maximum load of 16A - 3680W.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.



8006280 3xSCHUKO WHITE

## CLAS 3S

## ADAPTERS

### GENERAL INFORMATION

CLAS 3R is a triple adapter made by PP.  
Maximum load of 16A - 3680W.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.

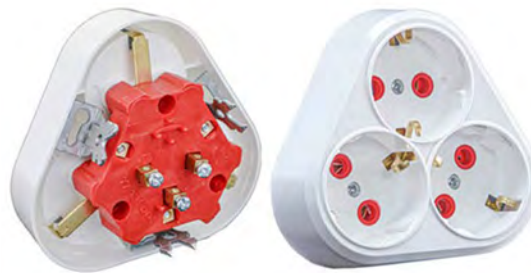


8006230 3xSCHUKO WHITE

## CLAS 3R

### GENERAL INFORMATION

CLAS 3T is a triple socket made by PP.  
Is installed on a regular socket box on the wall.  
Maximum load of 16A - 3680W.  
3 positions: 3×2P+PE SCHUKO.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.



8006240 3xSCHUKO WHITE

## CLAS 3T

### GENERAL INFORMATION

SIMPLE M1 is a male schuko plug made by PP.  
The cable is connected from the back.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



|         |       |
|---------|-------|
| 8006500 | WHITE |
| 8006510 | BLACK |

## SIMPLE M1

### GENERAL INFORMATION

SIMPLE M2 is a male schuko plug made by PP.  
The cable is connected from the bottom.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.

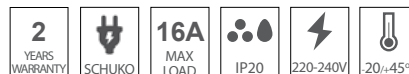


|         |       |
|---------|-------|
| 8006480 | WHITE |
| 8006490 | BLACK |

## SIMPLE M2

### GENERAL INFORMATION

SIMPLE M3 is a male angular schuko plug made by PP.  
The cable is connected from the back.  
It is equipped with handle for easy connection and disconnection.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



|         |       |
|---------|-------|
| 8006520 | WHITE |
| 8006530 | BLACK |

## SIMPLE M3

### GENERAL INFORMATION

SIMPLE M4 is a male schuko plug with switch made by PP.  
The cable is connected from the bottom.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



8006550 WHITE

## SIMPLE M4

### GENERAL INFORMATION

SIMPLE M3 is a male schuko plug made by rubber.  
The cable is connected from the back.  
It has a protection class of IP44 which means it can be used for outdoor purposes too.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



8006450 BLACK

## SIMPLE M01

### GENERAL INFORMATION

SIMPLE M3 is an angular male schuko plug made by rubber.  
The cable is connected from the bottom.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



8006470 BLACK

## SIMPLE M02

### GENERAL INFORMATION

SIMPLE FO1 is a female schuko plug made by rubber.  
The cable is connected from the back.  
It has a protection class of IP44 which means it can be used for outdoor purposes too.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



8006460 BLACK

## SIMPLE FO1

### GENERAL INFORMATION

SIMPLE F1 is a female schuko plug made by PP.  
The cable is connected from the back.  
Safety during use is guaranteed by the construction and selection of self-extinguishing materials.  
All VITO group sockets are equipped with protection against direct contact.



8006600 WHITE  
8006610 BLACK

## SIMPLE F1

### GENERAL INFORMATION

UNI 1 is a universal adapter made by PP.  
This universal socket power adapter allows you to connect devices from other countries to one socket outlet.  
The adapter does not convert/change the voltage.  
Current voltage: 250V  
Type: EP-A112  
High conductivity copper contacts  
Adapter from suko male socket to universal female socket  
Color: White.



8006540 WHITE

## UNI 1

## GENERAL INFORMATION

ISOLDER is a new innovative solution for connecting conductors simultaneously provides a soldered, insulated and waterproof connection in just a few seconds. No soldering kit required. Whether you're repairing a damaged electrical appliance cable, splicing wires in a car or in a professional industrial environment, this product will provide a strong, quality, weatherproof connection.

Specifications: 0,5mm<sup>2</sup>-1mm<sup>2</sup> x 20pcs.

Shrinkage ratio: 2:1.

Operating temperature: -55°C/+125°C.

Minimum shrink temperature: 80°C.

Starting temperature of solder melt: 115°C.

Temperature of fully solder melt: 150°C.



7200130 0.5-1mm<sup>2</sup> 20pcs RED

## ISOLDER 1

## GENERAL INFORMATION

ISOLDER is a new innovative solution for connecting conductors simultaneously provides a soldered, insulated and waterproof connection in just a few seconds. No soldering kit required. Whether you're repairing a damaged electrical appliance cable, splicing wires in a car or in a professional industrial environment, this product will provide a strong, quality, weatherproof connection.

Specifications: 1,5mm<sup>2</sup>-2,5mm<sup>2</sup> x 20pcs.

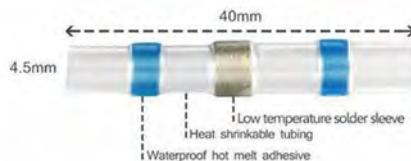
Shrinkage ratio: 2:1.

Operating temperature: -55°C/+125°C.

Minimum shrink temperature: 80°C.

Starting temperature of solder melt: 115°C.

Temperature of fully solder melt: 150°C.



7200140 1.5-2.5mm<sup>2</sup> 20pcs BLUE

## ISOLDER 2

## GENERAL INFORMATION

ISOLDER is a new innovative solution for connecting conductors simultaneously provides a soldered, insulated and waterproof connection in just a few seconds. No soldering kit required. Whether you're repairing a damaged electrical appliance cable, splicing wires in a car or in a professional industrial environment, this product will provide a strong, quality, weatherproof connection.

Specifications: 4,0mm<sup>2</sup>-6,0mm<sup>2</sup> x 20pcs.

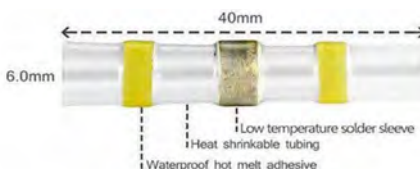
Shrinkage ratio: 2:1.

Operating temperature: -55°C/+125°C.

Minimum shrink temperature: 80°C.

Starting temperature of solder melt: 115°C.

Temperature of fully solder melt: 150°C.



7200150 4.0-6.0mm<sup>2</sup> 20pcs YELLOW

## ISOLDER 3

### GENERAL INFORMATION

ISOLDER is a set of new innovative solution for connecting conductors simultaneously provides a soldered, insulated and waterproof connection in just a few seconds.

No soldering kit required.

Specifications: Set of 70pcs:

5pcs x 0.25 - 0.34mm<sup>2</sup>.

30pcs x 0.50 - 1.00mm<sup>2</sup>.

30pcs x 1.50 - 2.50mm<sup>2</sup>.

5pcs x 4.00 - 6.00mm<sup>2</sup>.

Shrinkage ratio: 2:1.

Operating temperature: -55°C/+125°C.

Minimum shrink temperature: 80°C.

Starting temperature of solder melt: 115°C.

Temperature of fully solder melt: 150°C.



7200160 70pcs

## ISOLDER 4

### GENERAL INFORMATION

TERMI is a safe connectors family for solid & non flexible, wires only. Maximum resistance of 450V. Are available in 5 different types. 100pcs in each box, each size.



7200030 12 POSITIONS 3A 4mm

## TERMI 1



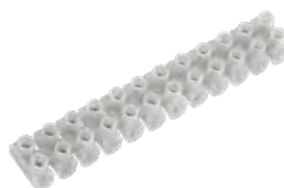
7200040 12 POSITIONS 5A 6mm

## TERMI 2



7200010 12 POSITIONS 10A 10mm

## TERMI 3



7200020 12 POSITIONS 30A 16mm

## TERMI 4



7200050 12 POSITIONS 60A 25mm

## TERMI 5

## GENERAL INFORMATION

QUICKY is a quick and safe connectors family for solid, non flexible, wires only. Maximum resistance of 300V. Are available in 4 different types. 100pcs in each bag, each size.



**2**  
YEARS  
WARRANTY

7200060 2 POSITIONS 24A 0,5mm<sup>2</sup>-2,5mm<sup>2</sup>

## QUICKY 2



**2**  
YEARS  
WARRANTY

7200070 3 POSITIONS 24A 0,5mm<sup>2</sup>-2,5mm<sup>2</sup>

## QUICKY 3



**2**  
YEARS  
WARRANTY

7200080 5 POSITIONS 24A 0,5mm<sup>2</sup>-2,5mm<sup>2</sup>

## QUICKY 5



**2**  
YEARS  
WARRANTY

7200090 4 POSITIONS 24A 0,5mm<sup>2</sup>-2,5mm<sup>2</sup>

## QUICKY 4

## GENERAL INFORMATION

QUICKY-1 is a quick and safe connectors family for flexible and non flexible wires. Maximum resistance of 450V. Are available in 3 different types. 100pcs in each box, each size.



**2**  
YEARS  
WARRANTY

7200100 2 POSITIONS 32A 0,5mm<sup>2</sup>-4mm<sup>2</sup>

## QUICKY 12



**2**  
YEARS  
WARRANTY

7200110 3 POSITIONS 32A 0,5mm<sup>2</sup>-4mm<sup>2</sup>

## QUICKY 13



**2**  
YEARS  
WARRANTY

7200120 5 POSITIONS 32A 0,5mm<sup>2</sup>-4mm<sup>2</sup>

## QUICKY 15



### GENERAL INFORMATION

ISOLANTE 20 is a professional insulation tape family. It is flame retardant and can be used as electric insulation for e.g. power connections, or as wire-marker to identify individual wires. 5000V breakdown. 100% elasticity. Strength > 15N/cm. According to standard EN 60454-6. Material: PVC. Grip 1.8 N/cm. Electrical strength 40 kV/mm. Tape width: 19mm. Winding length: 20m. Tape thickness: 0.13mm. Available in variety of colors.

|         |      |     |        |
|---------|------|-----|--------|
| 7500130 | 19mm | 20m | RED    |
| 7500140 | 19mm | 20m | BLUE   |
| 7500110 | 19mm | 20m | WHITE  |
| 7500120 | 19mm | 20m | BLACK  |
| 7500150 | 19mm | 20m | YELLOW |

|               |              |                   |                   |          |
|---------------|--------------|-------------------|-------------------|----------|
| EN<br>60454-6 | UV<br>FILTER | 20<br>m<br>LENGTH | 19<br>mm<br>WIDTH | 5°C-90°C |
|---------------|--------------|-------------------|-------------------|----------|



## ISOLANTE 20

### GENERAL INFORMATION

ISOLANTE 10 is a professional insulation tape family. It is flame retardant and can be used as electric insulation for e.g. power connections, or as wire-marker to identify individual wires. 5000V breakdown. 100% elasticity. Strength > 15N/cm. According to standard EN 60454-6. Material: PVC. Grip 1.8 N/cm. Electrical strength 40 kV/mm. Tape width: 15mm. Winding length: 10m. Tape thickness: 0.13mm. Available in variety of colors.

|         |      |     |       |
|---------|------|-----|-------|
| 7500090 | 15mm | 10m | RED   |
| 7500100 | 15mm | 10m | BLUE  |
| 7500070 | 15mm | 10m | WHITE |
| 7500080 | 15mm | 10m | BLACK |

|               |              |                   |                   |          |
|---------------|--------------|-------------------|-------------------|----------|
| EN<br>60454-6 | UV<br>FILTER | 10<br>m<br>LENGTH | 15<br>mm<br>WIDTH | 5°C-90°C |
|---------------|--------------|-------------------|-------------------|----------|



## ISOLANTE 10

## GENERAL INFORMATION

ARC nail clips are pre-mounted fixing elements with a nail and clip. The nail clip is positioned with the inserted cable and the nail is hammered in. The VITO nail clips are ideal for quickly and securely fixing individual cables in wood, wooden materials, plasterboard, aerated concrete and vertically perforated brick. Are available in 8 different sizes and the blister is with zip opening which means you can open and close many times. 100pcs in each bag, each size.



**ARC 1**

7600020 No:1 W:5mm NAIL:15mm



**ARC 2**

7600140 No:1.5 W:6mm NAIL:22mm



**ARC 3**

7600030 No:2 W:7mm NAIL:22mm



**ARC 4**

7600150 No:2.5 W:8mm NAIL:22mm



**ARC 5**

7600040 No:3 W:9mm NAIL:22mm



**ARC 6**

7600050 No:4 W:10mm NAIL:25mm



**ARC 7**

7600070 No:5 W:12mm NAIL:27mm



**ARC 8**

7600090 No:6 W:14mm NAIL:32mm

### GENERAL INFORMATION

TIE P is a family of plastic, flame retardant, cable ties made of high quality nylon PA6. They have strong bearing capacity and are not easy to break.

Bright color, good toughness, not easy to aging and long service life.

Strong, durable great for organizing cables. They are available in 2 colors, white & black.

Black color cable ties are having a UV film for extra protection against the sun.



## TIE P

|         |           |               |        |       |
|---------|-----------|---------------|--------|-------|
| 7100210 | 2,5x100mm | TENSION: 8KG  | 100PCS | WHITE |
| 7100230 | 2,5x150mm | TENSION: 8KG  | 100PCS | WHITE |
| 7100250 | 2,5x200mm | TENSION: 8KG  | 100PCS | WHITE |
| 7100270 | 3,6x150mm | TENSION: 18KG | 100PCS | WHITE |
| 7100290 | 3,6x200mm | TENSION: 18KG | 100PCS | WHITE |
| 7100310 | 3,6x300mm | TENSION: 18KG | 100PCS | WHITE |
| 7100330 | 4,6x200mm | TENSION: 22KG | 100PCS | WHITE |
| 7100350 | 4,6x300mm | TENSION: 22KG | 100PCS | WHITE |
| 7100370 | 4,8x250mm | TENSION: 22KG | 50PCS  | WHITE |
| 7100390 | 4,8x350mm | TENSION: 22KG | 50PCS  | WHITE |
| 7100410 | 7,0x350mm | TENSION: 40KG | 25PCS  | WHITE |
| 7100430 | 7,0x500mm | TENSION: 40KG | 25PCS  | WHITE |

|         |           |               |        |       |
|---------|-----------|---------------|--------|-------|
| 7100220 | 2,5x100mm | TENSION: 8KG  | 100PCS | BLACK |
| 7100240 | 2,5x150mm | TENSION: 8KG  | 100PCS | BLACK |
| 7100260 | 2,5x200mm | TENSION: 8KG  | 100PCS | BLACK |
| 7100280 | 3,6x150mm | TENSION: 18KG | 100PCS | BLACK |
| 7100300 | 3,6x200mm | TENSION: 18KG | 100PCS | BLACK |
| 7100320 | 3,6x300mm | TENSION: 18KG | 100PCS | BLACK |
| 7100340 | 4,6x200mm | TENSION: 22KG | 100PCS | BLACK |
| 7100360 | 4,6x300mm | TENSION: 22KG | 100PCS | BLACK |
| 7100380 | 4,8x250mm | TENSION: 22KG | 50PCS  | BLACK |
| 7100400 | 4,8x350mm | TENSION: 22KG | 50PCS  | BLACK |
| 7100420 | 7,0x350mm | TENSION: 40KG | 25PCS  | BLACK |
| 7100440 | 7,0x500mm | TENSION: 40KG | 25PCS  | BLACK |

### GENERAL INFORMATION

SEAT P is a family of plastic, flame retardant, fixed seats for cable ties made of high quality nylon PA66.

Perfect for securing cable ties to a flat surface using the screw mount to make sure the base is fastened firmly.

They are available in 2 colors, white & black.

Black color fixed seats are having a UV film for extra protection against the sun.



## SEAT P

|         |                   |       |       |
|---------|-------------------|-------|-------|
| 7100460 | OPENING SIZE: 5mm | 50PCS | WHITE |
| 7100480 | OPENING SIZE: 9mm | 50PCS | WHITE |

|         |                   |       |       |
|---------|-------------------|-------|-------|
| 7100470 | OPENING SIZE: 5mm | 50PCS | BLACK |
| 7100490 | OPENING SIZE: 9mm | 50PCS | BLACK |

### GENERAL INFORMATION

TIE MP is a set of 300 plastic, flame retardant, cable ties made of high quality nylon PA6.

They have strong bearing capacity and are not easy to break. Not easy to aging.

They are available in 6 mixed colors, white, black, green, red, yellow & cyan.

Black color cable ties are having a UV film for extra protection against the sun.



|         |           |       |        |
|---------|-----------|-------|--------|
| 7100450 | 2,5x100mm | 25PCS | RED    |
|         | 2,5x150mm | 25PCS | YELLOW |
|         | 2,5x100mm | 25PCS | BLACK  |
|         | 2,2x100mm | 25PCS | GREEN  |
|         | 2,5x100mm | 50PCS | WHITE  |
|         | 3,5x200mm | 50PCS | RED    |
|         | 3,5x200mm | 50PCS | BLUE   |
|         | 3,5x300mm | 50PCS | WHITE  |



## TIE MP

### GENERAL INFORMATION

PANO 1 is a halogen free Distribution box made of polycarbonate with solid door. It is equipped with a steel plate on the back with thickness of 2mm. Containing 1 plastic key and 4 bases for wall installation. Door opening: 270°. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Dimensions: 220x300x150mm.

ISI-454002230302230

220x300x150mm

## PANO 1



### GENERAL INFORMATION

PANO 2 is a halogen free Distribution boxes made of polycarbonate with solid door. It is equipped with a steel plate on the back with thickness of 2mm. Containing 1 plastic key and 4 bases for wall installation. Door opening: 270°. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Dimensions: 300x400x150mm.

ISI-465003040302231

300x400x150mm

## PANO 2



### GENERAL INFORMATION

PANO 3 is a halogen free Distribution boxes made of polycarbonate with solid door. It is equipped with a steel plate on the back with thickness of 2mm. Containing 1 plastic key and 4 bases for wall installation. Door opening: 270°. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Dimensions: 400x600x200mm.

ISI-465004060302236

400x600x200mm

## PANO 3



### GENERAL INFORMATION

PANO 4 is a halogen free Distribution box made of polycarbonate with semi transparent door.  
It is equipped with a steel plate on the back with thickness of 2mm.  
Containing 1 plastic key and 4 bases for wall installation  
Door opening: 270°.  
Degree of protection: IP54.  
Resistance to impact: IK07.  
Glow wire resistance: 650°C.  
Ambient temperature range: -25°C / +40°C.  
Dimensions: 220x300x150mm.

ISI-45400223302233

220x300x150mm

## PANO 4



### GENERAL INFORMATION

PANO 5 is a halogen free Distribution box made of polycarbonate with semi transparent door.  
It is equipped with a steel plate on the back with thickness of 2mm.  
Containing 1 plastic key and 4 bases for wall installation  
Door opening: 270°.  
Degree of protection: IP54.  
Resistance to impact: IK07.  
Glow wire resistance: 650°C.  
Ambient temperature range: -25°C / +40°C.  
Dimensions: 300x400x150mm.

ISI-465003040302232

300x400x150mm

## PANO 5



### GENERAL INFORMATION

BUFFET 1 is a junction box intended for electrical junctions.  
Degree of protection: IP20.  
Resistance to impact: IK07.  
Glow wire resistance: 650°C.  
Ambient temperature range: -25°C / +40°C.  
Maximum operating voltage: 1000V AC - 1500V DC.  
Dimensions: 85x85mm.



ISI-554001111302200

85x85mm

## BUFFET 1

### GENERAL INFORMATION

BUFFET 2 is a halogen free junction box intended for electrical junctions.  
Containing cable soft glands for avoiding water penetration.  
Degree of protection: IP40.  
Resistance to impact: IK07.  
Glow wire resistance: 650°C.  
Ambient temperature range: -25°C / +40°C.  
Maximum operating voltage: 1000V AC - 1500V DC.  
Dimensions: 110x110x70mm.



ISI-554001111302213

Φ90mm

## BUFFET 2

### GENERAL INFORMATION

BUFFET 3 is a halogen free junction box intended for electrical junctions.  
Containing 1 silicone ring and cable soft glands for avoiding water penetration.  
Degree of protection: IP54.  
Resistance to impact: IK07.  
Glow wire resistance: 650°C.  
Ambient temperature range: -25°C / +40°C.  
Maximum operating voltage: 1000V AC - 1500V DC.  
Double insulation: Class II.  
Dimensions: 110x110x70mm.



ISI-554001111302210

110x110x70mm

## BUFFET 3

### GENERAL INFORMATION

BUFFET 4 is a halogen free junction box intended for electrical junctions. Containing 1 silicone ring and cable soft glands for avoiding water penetration. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Maximum operating voltage: 1000V AC - 1500V DC. Double insulation: Class II. Dimensions: 110x180x70mm.



ISI-554001111302211

110x180x70mm

## BUFFET 4

### GENERAL INFORMATION

BUFFET 5 is a halogen free junction box intended for electrical junctions. Containing 1 silicone ring and cable soft glands for avoiding water penetration. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Maximum operating voltage: 1000V AC - 1500V DC. Double insulation: Class II. Dimensions: 180x270x100mm.



ISI-554001111302212

180x270x100mm

## BUFFET 5

### GENERAL INFORMATION

BUFFET 3 is a halogen free junction box intended for electrical junctions with semi-transparent cover. Containing 1 silicone ring and cable soft glands for avoiding water penetration. Degree of protection: IP54. Resistance to impact: IK07. Glow wire resistance: 650°C. Ambient temperature range: -25°C / +40°C. Maximum operating voltage: 1000V AC - 1500V DC. Double insulation: Class II. Dimensions: 180x270x100mm.



ISI-554001111302223

180x270x100mm

## BUFFET 6

### GENERAL INFORMATION

MS 06 is a surface mounted PIR sensor made of polycarbonate.

The base is rotatable horizontal and vertical

Is intended for internal installations as its protection class is IP20.

Detection Angle: 360°.

Maximum Detection Range: <6m (24°C).

Motion detection speed: 0,6~1,5m/s.

Height of Installation: 2,2-4m.

Ambient Light: 3~2000lux.

Time Delay: 10sec-120sec.

Available in white color.



6110090 1200W 59x72mm WHITE

MS 06

### GENERAL INFORMATION

MS 08 is a recessed PIR sensor made of ABS. Is intended for internal installations as its protection class is IP20.

Detection Angle: 160°.

Maximum Detection Range: <9m (24°C).

Motion detection speed: 0,6~1,5m/s.

Ambient Light: 10~2000lux.

Time Delay: 10sec-420sec.

Available in white color.



6110120 500W 83x83x43mm WHITE

MS 08

### GENERAL INFORMATION

MS 07 is a surface mounted PIR sensor made of polycarbonate.

Head is movable in both axis, horizontal & vertical.

Is intended for internal and external installations as its protection class is IP44.

Detection Angle: 180°.

Maximum Detection Range: <12m (24°C).

Motion detection speed: 0,6~1,5m/s.

Height of Installation: 2,2-4m.

Ambient Light: 3~2000lux.

Time Delay: 10sec-900sec.

Available in white and black colors.



6110100 1200W 84x92x65mm WHITE

6110110 1200W 84x92x65mm BLACK

MS 07



### GENERAL INFORMATION

MS 04 is a recessed PIR sensor made of polycarbonate.  
Is intended for internal installations as its protection class is IP20.  
Detection Angle: 360°.  
Maximum Detection Range: <6m (24°C).  
Motion detection speed: 0,6~1,5m/s.  
Height of Installation: 2,2-4m.  
Ambient Light: 3~2000lux.  
Time Delay: 10sec-900sec.  
Cut hole for installation: Φ40mm.  
Available in white color.



6110070 800W Φ40 CUT Φ50 WHITE

## MS 04

### GENERAL INFORMATION

MS 05 is a surface mounted PIR sensor made of plastic.  
Is intended for internal installations as its protection class is IP20.  
Detection Angle: 360°.  
Maximum Detection Range: <6m (24°C).  
Motion detection speed: 0,6~1,5m/s.  
Height of Installation: 2,2-4m.  
Ambient Light: 10~2000lux.  
Time Delay: 10sec-420sec.  
Available in white color.



6110080 400W Φ76x20mm WHITE

## MS 05

### GENERAL INFORMATION

MS 09 is a surface mounted Microwave sensor made of polycarbonate.  
Is intended for internal installations as its protection class is IP20.  
Detection Angle: 360°.  
Maximum Detection Range: <6m (24°C).  
Motion detection speed: 0,6~1,5m/s.  
Height of Installation: 2,2-4m.  
Ambient Light: 3~2000lux.  
Time Delay: 10sec-720sec.  
Available in white color.



6110130 800W Φ102x24mm WHITE

## MS 09

### GENERAL INFORMATION

MS 10 is a recessed Hand sweep sensor made of ABS.

Is intended for internal installations as its protection class is IP20.

Detection Angle: 360°.

Maximum Detection Range: <5-6cm.

Motion detection speed: 0,6~1,5m/s.

Time Delay: 10sec-480sec.

Cut hole for installation: Ø22mm.

Available in black color.



MS 10

6110140 500W Ø22 CUT Ø30 BLACK

### GENERAL INFORMATION

SD ION is a single-station alarm with an early warning signal, made of plastic.

Is intended for internal installations as its protection class is IP21.

This alarm utilizes ionization sensing technology to activate in the event of a smoke or fire incident and its compact design lends it a discreet profile in your home or business.

Powered by a 9-Volt battery (not included), this smoke alarm will protect you, your family and home during a power outage. - When the battery begins to lose power, a low-battery alert will begin to chirp to notify you it is time to replace.

Available in white color.



SD ION

6120010 BATTERY 9V Ø132x42mm WHITE

### GENERAL INFORMATION

PHS 05 is a surface mounted Photocell sensor made of plastic.

Is intended for external installations as its protection class is IP44.

Detection Angle: 360°.

Maximum Detection Range: <1-8m (24°C).

Ambient Light: 5~50lux.



PHS 05

6100050 2000W 10A Ø72x70mm

### GENERAL INFORMATION

PHS 01 is a surface mounted Photocell sensor made of plastic.  
Is intended for external installations as its protection class is IP44.  
Detection Angle: 180°.  
Maximum Detection Range: <1-8m (24°C).  
Ambient Light: 5~15lux.

6100010 1000W 6A 45x45x35mm



PHS 01

### GENERAL INFORMATION

PHS 02 is a surface mounted Photocell sensor made of plastic.  
Is intended for external installations as its protection class is IP44.  
Detection Angle: 360°.  
Maximum Detection Range: <1-8m (24°C).  
Ambient Light: 5~50lux.

6100020 2000W 10A  $\Phi 62 \times 75 \text{mm}$



PHS 02

### GENERAL INFORMATION

PHS-04 is a surface mounted Photocell sensor made of plastic.  
Is intended for external installations as its protection class is IP44.  
Detection Angle: 360°.  
Maximum Detection Range: <1-8m (24°C).  
Ambient Light: 5~100lux.

6100040 3000W 25A  $\Phi 72 \times 70 \text{mm}$

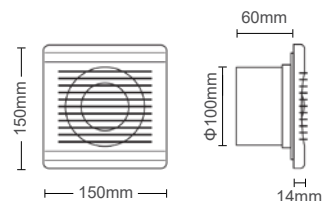
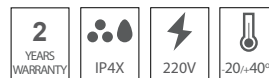


PHS 04

### GENERAL INFORMATION

VENTI G1 is the most commercial exhaust fan of VITO.  
Front surface of the fan is Gril.  
The Discreet slim profile with the length of the neck of the back side to be less than 60mm, makes it suitable almost for any project.  
Diameter of the back pipe is  $\Phi 100\text{mm}$ .  
It can be installed recessed in ceilings or walls.  
Long life and silent motor, lasts 50.000 hours and the noise is  $<35\text{dB}$  (3m).  
Ability to absorb  $100\text{m}^3/\text{h}$  of air .  
Consumption of the fan is 12W.  
Available in white mat color.  
Electrical connection can be done inside or outside of the fan.

8005100  $\Phi 100\text{mm}$  12W  $100\text{m}^3/\text{h}$  WHITE

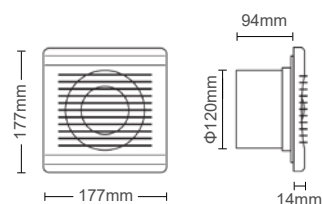


## VENTI G1

### GENERAL INFORMATION

VENTI G2 is the most commercial exhaust fan of VITO.  
Front surface of the fan is Gril.  
Discreet slim profile with the length of the neck of the back side to be less than 95mm.  
Diameter of the back pipe is  $\Phi 120\text{mm}$ .  
It can be installed recessed in ceilings or walls.  
Long life and silent motor, lasts 50.000 hours and the noise is  $<36\text{dB}$  (3m).  
Ability to absorb  $150\text{m}^3/\text{h}$  of air .  
Consumption of the fan is 15W.  
Available in white mat color.  
Electrical connection can be done inside or outside of the fan.

8005120  $\Phi 120\text{mm}$  15W  $150\text{m}^3/\text{h}$  WHITE

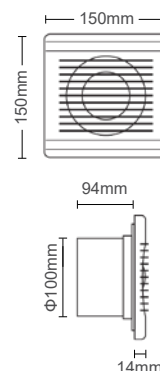


## VENTI G2

### GENERAL INFORMATION

VENTI F1 is the most commercial exhaust fan of VITO.  
Front surface of the fan is flat and is removable.  
Discreet slim profile with the length of the neck of the back side to be less than 95mm.  
Diameter of the back pipe is  $\Phi 100\text{mm}$ .  
It can be installed recessed in ceilings or walls.  
Long life and silent motor, lasts 50.000 hours and the noise is  $<35\text{dB}$  (3m).  
Ability to absorb  $100\text{m}^3/\text{h}$  of air .  
Consumption of the fan is 12W.  
Available in silver and black mat colors.  
Electrical connection can be done inside or outside of the fan.

8005170  $\Phi 100\text{mm}$  12W  $100\text{m}^3/\text{h}$  SILVER  
8005111  $\Phi 100\text{mm}$  12W  $100\text{m}^3/\text{h}$  BLACK



## VENTI F1

### GENERAL INFORMATION

VITO electric doorbells are intended for home use, but they can also be used in other areas. BELLA 4 is a wired mechanical doorbell with transformer. 220V in - 12V out. Is made of plastic. Sound: 1 melody, mechanical Ding-Dong. Volume: 80db (non adjustable). Power Consumption: <2W.

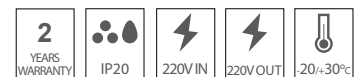


5800100 1 MELODY 162x98x42 WHITE

## BELLA 4

### GENERAL INFORMATION

VITO electric doorbells are intended for home use, but they can also be used in other areas. BELLA 5 is a wired mechanical doorbell 220V. Is made of plastic. Sound: 1 melody, mechanical Ding-Dong. Volume: 80db (non adjustable). Power Consumption: <2W.



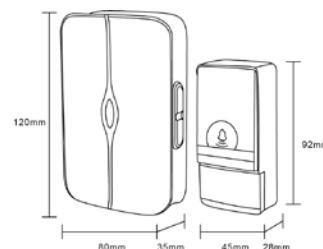
5800110 1 MELODY 162x98x42 WHITE

## BELLA 5

### GENERAL INFORMATION

BELLA 3 is a kinetic digital wireless doorbell made of ABS. It is equipped with bright LED light indicator. Pairing method: automatic pairing – self-learning.  
Sound: digital 4 chord, 20 melodies.  
Volume: 70-80db (3 steps, low,middle,high).  
A long wireless range of wireless doorbell guarantees clear and smooth communication between the push button and the doorbell itself.  
Working Range: maximum 100m (in open spaces).  
Transmitter Voltage: is self powered by kinetic energy, free of batteries.  
Receiver Voltage: Direct to the plug 110V/220V.  
Available in black mat color.

5800070 20 MELODIES 120x80x35 BLACK

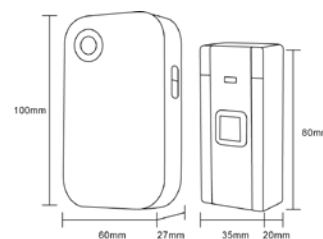


## BELLA 3

### GENERAL INFORMATION

BELLA 2 is a digital wireless doorbell made of ABS. It is equipped with bright LED light indicator. Strong Anti-jamming system, unique code to avoid false trigger. Pairing method: automatic pairing – self-learning.  
Sound: digital 4 chord, 20 melodies.  
Volume: 70-80db (3 steps, low,middle,high).  
A long wireless range of wireless doorbells guarantees clear and smooth communication between the push button and the doorbell itself. Working Range: maximum 100m (in open spaces). Transmitter Voltage: 12V V23GA battery (included). Receiver Voltage: 4.5V 3xAAA batteries (are not included).  
Available in white with grey color.

5800060 20 MELODIES 100x60x27 WHITE

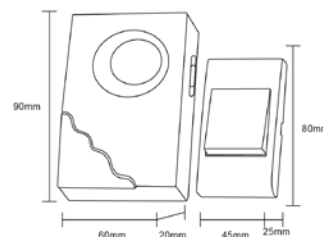


## BELLA 2

### GENERAL INFORMATION

BELLA 1 is a digital wireless doorbell made of ABS.  
Pairing method: automatic pairing – self-learning.  
Share frequency, with no interference from others.  
With bright LED light indicator.  
Sound: 36 melodies.  
Volume: 75dB.  
Transmitter Voltage: 12V V23GA battery (included).  
Receiver Voltage: 3V 2xAAA batteries (are not included).  
Working Range: 80m (in open spaces).  
Available in white with blue color.

5800050 36 MELODIES 90x60x20 WHITE

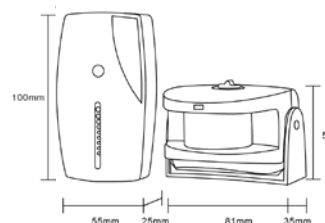


## BELLA 1

### GENERAL INFORMATION

BELLA 6 is an intelligent alarm set with separate wireless infrared sensor.  
Volume: 70-80db (3 steps, low,middle,high).  
Sound: 2 melodies.  
Transmitter Voltage: 4.5V DC 3xAAA .  
(are not included).  
Receiver Voltage: 3V DC 2xAAA (are not included).  
Sensor transmitter: 2 options, 1. stand alone alarm sound, 2. use with the receiver.  
Working frequency: RF 315MHz / 433.92MHz.  
Detection angle: 100° adjustable.  
Detection distance: 3-7m.  
Receiver/Transmitter Range: 130-150m (in open spaces).  
Available in white color.

5800080 2 MELODIES 100x55x25 WHITE

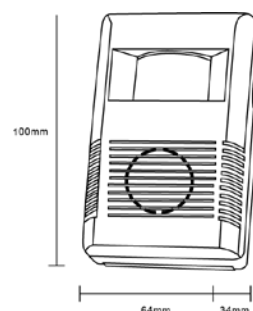


## BELLA 6

### GENERAL INFORMATION

BELLA 7 is an intelligent alarm set with built in infrared sensor.  
Volume: 85db.  
Working Voltage: 4.5V DC 3xAAA  
(are not included).  
Sensor transmitter: 2 options, 1. play a sound among 36 available melodies, 2. welcome voice.  
Detection angle: 100° adjustable.  
Detection distance: 3-7m.  
Available in white color.

5800090 2 MELODIES 100x64x34 WHITE



## BELLA 7

## GENERAL INFORMATION

UNI is a family of lampholders E14 & E27 made of plastic with pressed ends.  
DUI is family of lampholders E14 & E27 made of bakelite with screwed ends.  
Max. temperature: 210°C. Housing material: PBT. Max. load: 4A. Voltage: 250V. Available in 2 colors, white and black.



**UNI-1**

7300040 E14 300PCS/BOX WHITE



**UNI-2**

7300020 E14 400PCS/BOX WHITE



**UNI-3**

7300030 E14 500PCS/BOX WHITE

this model  
include 2 rings



**UNI-4**

7300010 E14 800PCS/BOX WHITE

this model  
include 2 rings



**DUI-1**

7310030 E14 800PCS/BOX BLACK



**DUI-2**

7310040 E27 400PCS/BOX BLACK



**DUI-3**

7310010 E14 500PCS/BOX BLACK

this model  
include 2 rings



**DUI-4**

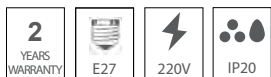
7310020 E27 400PCS/BOX BLACK

this model  
include 2 rings



## GENERAL INFORMATION

TRI is a family of lampholders E14 & E27 made of porcelain.  
S is family of starters intended to be used with fluorescent tubes T8 G13.



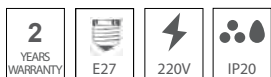
**TRI-1**

7320050 E27 360PCS/BOX



**TRI-2**

7320040 E27 400PCS/BOX



**TRI-3**

7320030 E27 400PCS/BOX



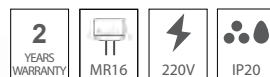
**TRI-4**

7320020 E14 400PCS/BOX



**TRI-1**

7320090 GU10 1000PCS/BOX



**TRI-2**

7320080 MR16 2000PCS/BOX



**S2**

6400020 GU10 4-22W 1000PCS/BOX

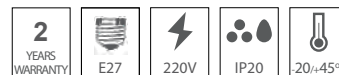


**S10**

6400010 GU10 4-65W 1000PCS/BOX

### GENERAL INFORMATION

PENDO 1 is a pendant set of bulb base, with terminal box and cable.  
Cable length: 20cm.  
Max. temperature: 210°C.  
Housing material: PBT.  
Max. load: 4A.  
Voltage: 250V.  
Cable cross-section: 2x0,75mm².  
Cable type: H03VV-F.  
100pcs in a box.  
Available in 2 colors, white and black.



|         |    |              |       |
|---------|----|--------------|-------|
| 7300081 | 4A | Φ37x59x250mm | WHITE |
| 7300080 | 4A | Φ37x59x250mm | BLACK |

## PENDO 1

### GENERAL INFORMATION

PENDO 2 is a pendant set of bulb base, with cable and rozete.  
Cable length: 65cm.  
Max. temperature: 210°C.  
Housing material: PBT.  
Max. load: 4A.  
Voltage: 250V.  
Cable cross-section: 2x0,75mm².  
Cable type: H03VV-F.  
100pcs in a box.  
Available in 2 colors, white and black.

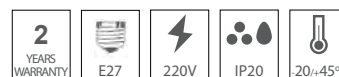


|         |    |              |       |
|---------|----|--------------|-------|
| 7300200 | 4A | Φ37x70x650mm | WHITE |
| 7300210 | 4A | Φ37x70x650mm | BLACK |

## PENDO 2

### GENERAL INFORMATION

PENDO 3 is a pendant set of E27 bulb base, with rozete and plastic pipe.  
Pipe length: 20cm.  
Max. temperature: 210°C.  
Housing material: PBT.  
Max. load: 4A.  
Voltage: 250V.  
Cable cross-section: 2x0,75mm².  
Cable type: H03VV-F.  
50pcs in a box.  
Available in white color.



|         |    |              |       |
|---------|----|--------------|-------|
| 7300190 | 4A | Φ37x59x250mm | WHITE |
|---------|----|--------------|-------|

## PENDO 3

### GENERAL INFORMATION

VITEZ XS is a pendant fixture with rozete and cable.  
Cable length: 65cm.  
Housing material: PE.  
Max. load: 4A.  
Voltage: 250V.  
Cable cross-section: 2x0,75mm<sup>2</sup>.  
Cable type: H03VV-F.  
16pcs in a box.  
Available in 2 colors, white and black.



|         |    |                |       |
|---------|----|----------------|-------|
| 4102550 | 4A | Φ205x180x650mm | WHITE |
| 4102560 | 4A | Φ205x180x650mm | BLACK |



## VITEZ XS

### GENERAL INFORMATION

VITEZ XM is a pendant fixture with rozete and cable.  
Cable length: 65cm.  
Housing material: PE.  
Max. load: 4A.  
Voltage: 250V.  
Cable cross-section: 2x0,75mm<sup>2</sup>.  
Cable type: H03VV-F.  
16pcs in a box.  
Available in 2 colors, white and black.



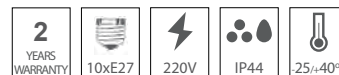
|         |    |                |        |
|---------|----|----------------|--------|
| 4102620 | 4A | Φ205x180x650mm | GREEN  |
| 4102640 | 4A | Φ205x180x650mm | YELLOW |
| 4102580 | 4A | Φ205x180x650mm | WHITE  |
| 4102590 | 4A | Φ205x180x650mm | BLACK  |



## VITEZ XM

### GENERAL INFORMATION

STRING 10 is a garland system of lighting made of PVC.  
It has a protection class of IP44 which means it can be used for outdoor purposes too.  
Can transform gardens, verandas or terraces into cozy space for having fun & relax.  
The String is interconnected and you can create lines of lighting with only one plug.  
It consisted of 10+3m, 3x0.75mm<sup>2</sup>, of cable and 10 base holders E27.  
Distance between base holders is 1m.  
Lighting sources are not included.  
Maximum wattage of led bulbs 60W.



7300170 10xE27 10m

## STRING 10

### GENERAL INFORMATION

STRING-15 is a garland system of lighting made of PVC.  
It has a protection class of IP44 which means it can be used for outdoor purposes too.  
Can transform gardens, verandas or terraces into cozy space for having fun & relax.  
The String is interconnected and you can create lines of lighting with only one plug.  
It consisted of 15+3m, 3x0.75mm<sup>2</sup>, of cable and 15 base holders E27.  
Distance between base holders is 1m.  
Lighting sources are not included.  
Maximum wattage of led bulbs 60W.



7300180 15xE27 15m

## STRING 15



### GENERAL INFORMATION

CANYON 1212 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 1.7kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000020 12x12x2000mm 252 M/BOX WHITE



## CANYON 1212

### GENERAL INFORMATION

CANYON 1510 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 1.75kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000030 15x10x2000mm 240 M/BOX WHITE



## CANYON 1510

### GENERAL INFORMATION

CANYON 1616 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.5kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000040 16x16x2000mm 266 M/BOX WHITE



## CANYON 1616

### GENERAL INFORMATION

CANYON 2010 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.5kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is a box.

8000050 20x10x2000mm 198 M/BOX WHITE



## CANYON 2010

### GENERAL INFORMATION

CANYON 2516 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.9kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000060 25x16x2000mm 168 M/BOX WHITE



## CANYON 2516

### GENERAL INFORMATION

CANYON 2525 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 4.4kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000070 25x25x2000mm 130 M/BOX WHITE



## CANYON 2525

### GENERAL INFORMATION

CANYON 4016 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 4.7kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000090 40x16x2000mm 98 M/BOX WHITE



## CANYON 4016

### GENERAL INFORMATION

CANYON 4025 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 5.8kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is a box.

8000100 40x25x2000mm 80 M/BOX WHITE



## CANYON 4025



### GENERAL INFORMATION

CANYON 4040 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 7kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000110 40x40x2000mm 72 M/BOX WHITE



## CANYON 4040

### GENERAL INFORMATION

CANYON 6040 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 10.5kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000120 60x40x2000mm 48 M/BOX WHITE



## CANYON 6040

### GENERAL INFORMATION

CANYON 6060 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 12.4kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000130 60x60x2000mm 40 M/BOX WHITE



## CANYON 6060

### GENERAL INFORMATION

CANYON 8040 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 12.7kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is a box.

8000140 80x40x2000mm 28 M/BOX WHITE



## CANYON 8040

CABLE TRUNKS  
WITHOUT ADHESIVE TAPE

GENERAL INFORMATION

CANYON 10040 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 17.3kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000160 100x40x2000mm 16 M/BOX WHITE



CANYON 10040

GENERAL INFORMATION

CANYON 10060 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 20.3kg.  
It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000170 100x60x2000mm 24 M/BOX WHITE



CANYON 10060



## CABLE TRUNKS WITH ADHESIVE TAPE

### GENERAL INFORMATION

CANYON A1212 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 1.7kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

|         |              |           |       |
|---------|--------------|-----------|-------|
| 8000190 | 12x12x2000mm | 252 M/BOX | WHITE |
| 8000290 | 12x12x2000mm | 252 M/BOX | BLACK |

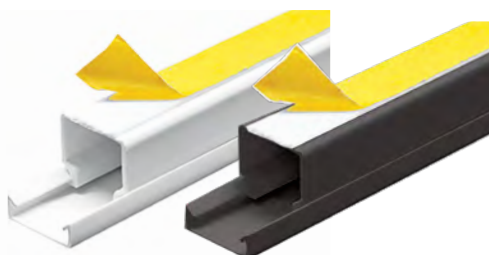


## CANYON A1212

### GENERAL INFORMATION

CANYON A1510 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 1.75kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

|         |              |           |       |
|---------|--------------|-----------|-------|
| 8000200 | 15x10x2000mm | 240 M/BOX | WHITE |
| 8000300 | 15x10x2000mm | 240 M/BOX | BLACK |

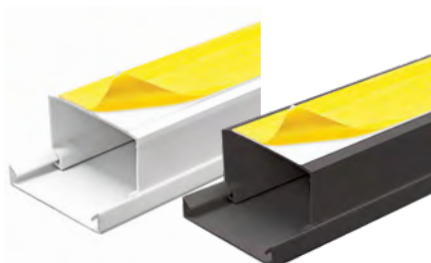


## CANYON A1510

### GENERAL INFORMATION

CANYON A1616 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.5kg. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

|         |              |           |       |
|---------|--------------|-----------|-------|
| 8000210 | 16x16x2000mm | 266 M/BOX | WHITE |
| 8000310 | 16x16x2000mm | 266 M/BOX | BLACK |



## CANYON A1616

### GENERAL INFORMATION

CANYON A2010 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.5kg. Is equipped with high quality adhesive tape.It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is a box.

|         |              |           |       |
|---------|--------------|-----------|-------|
| 8000220 | 20x10x2000mm | 198 M/BOX | WHITE |
|---------|--------------|-----------|-------|



## CANYON A2010

### GENERAL INFORMATION

CANYON A2516 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 2.9kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

8000230 25x16x2000mm 168 M/BOX WHITE

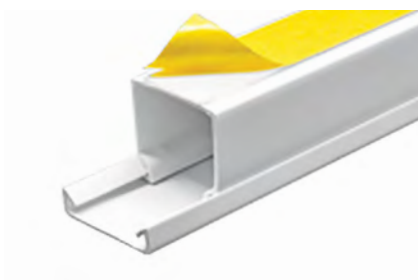


## CANYON A2516

### GENERAL INFORMATION

CANYON A2525 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 4.4kg. Is equipped with high quality adhesive tape.It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

8000240 25x25x2000mm 130 M/BOX WHITE



## CANYON A2525

### GENERAL INFORMATION

CANYON A4016 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 4.7kg. Is equipped with high quality adhesive tape.It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is 1 box.

8000260 40x16x2000mm 98 M/BOX WHITE

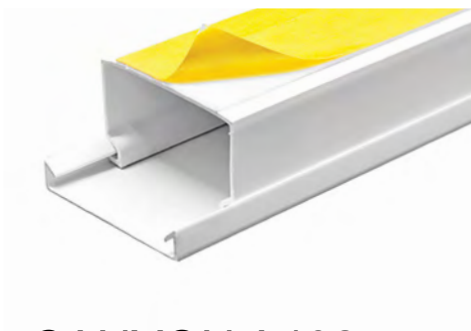


## CANYON A4016

### GENERAL INFORMATION

CANYON A4025 is a cable trunk which is made of PVC UL94,VOM1 and with max.load capacity 5.8kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C.Resistant to UV radiation. Impact Resistance: 0.5Joule. Is packed in carton box and minimum order quantity is a box.

8000270 40x25x2000mm 80 M/BOX WHITE



## CANYON A4025

CABLE TRUNKS  
WITH ADHESIVE TAPE

GENERAL INFORMATION

CANYON A4040 is a cable trunk which is made of PVC UL94,VOM1 and with max. load capacity 7kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C. Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000280 40x40x2000mm 72 M/BOX WHITE

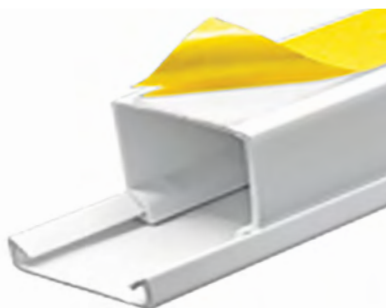


CANYON A4040

GENERAL INFORMATION

CANYON A6040 is a cable trunk which is made of PVC UL94,VOM1 and with max. load capacity 10.5kg. Is equipped with high quality adhesive tape. It is produced in white color (RAL 9010), with UV protection film and can be painted at any color.  
Can resist temperatures up to 960°C.  
Operating temperature: -25 / +65°C. Resistant to UV radiation. Impact Resistance: 0.5Joule.  
Is packed in carton box and minimum order quantity is 1 box.

8000450 60x40x2000mm 48 M/BOX GREY

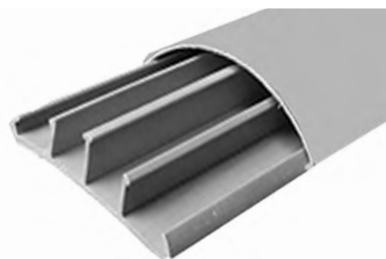


CANYON A6040

GENERAL INFORMATION

CANYON 2012 FG is a cable trunk which is made of PVC UL94,VOM1 and with max. load capacity 263kg. It is produced in grey RAL7035. Shock-proof, high resistance to crushing. Easy install. Paintable. Different compartments for electric, telephone and data transmission separately.  
Resistant to acids, oils and greases.  
Non-conductive. - Non flammable.  
Is packed in carton box and minimum order quantity is 1 box.

8010020 50x12x2000mm 50 M/BOX GREY

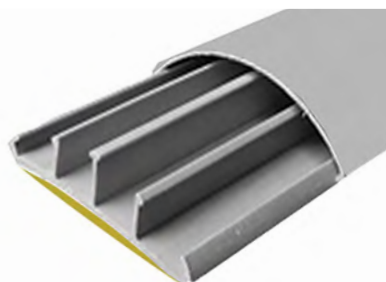


CANYON 5012 FG

GENERAL INFORMATION

CANYON 2012 FG is a cable trunk which is made of PVC UL94,VOM1 and with max. load capacity 263kg. It is produced in grey RAL7035. Is equipped with high quality adhesive tape. Shock-proof, high resistance to crushing. Easy install. Paintable. Different compartments for electric, telephone and data transmission separately.  
Resistant to acids, oils and greases.  
Non-conductive. - Non flammable.  
Is packed in carton box and minimum order quantity is 1 box.

8010080 50x12x2000mm 50 M/BOX GREY



CANYON A5012 FG

# **electrical catalog**

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