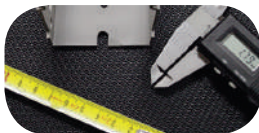


Minicanali completi di coperchio.
Minitrunkings complete with cover.

2.2.2

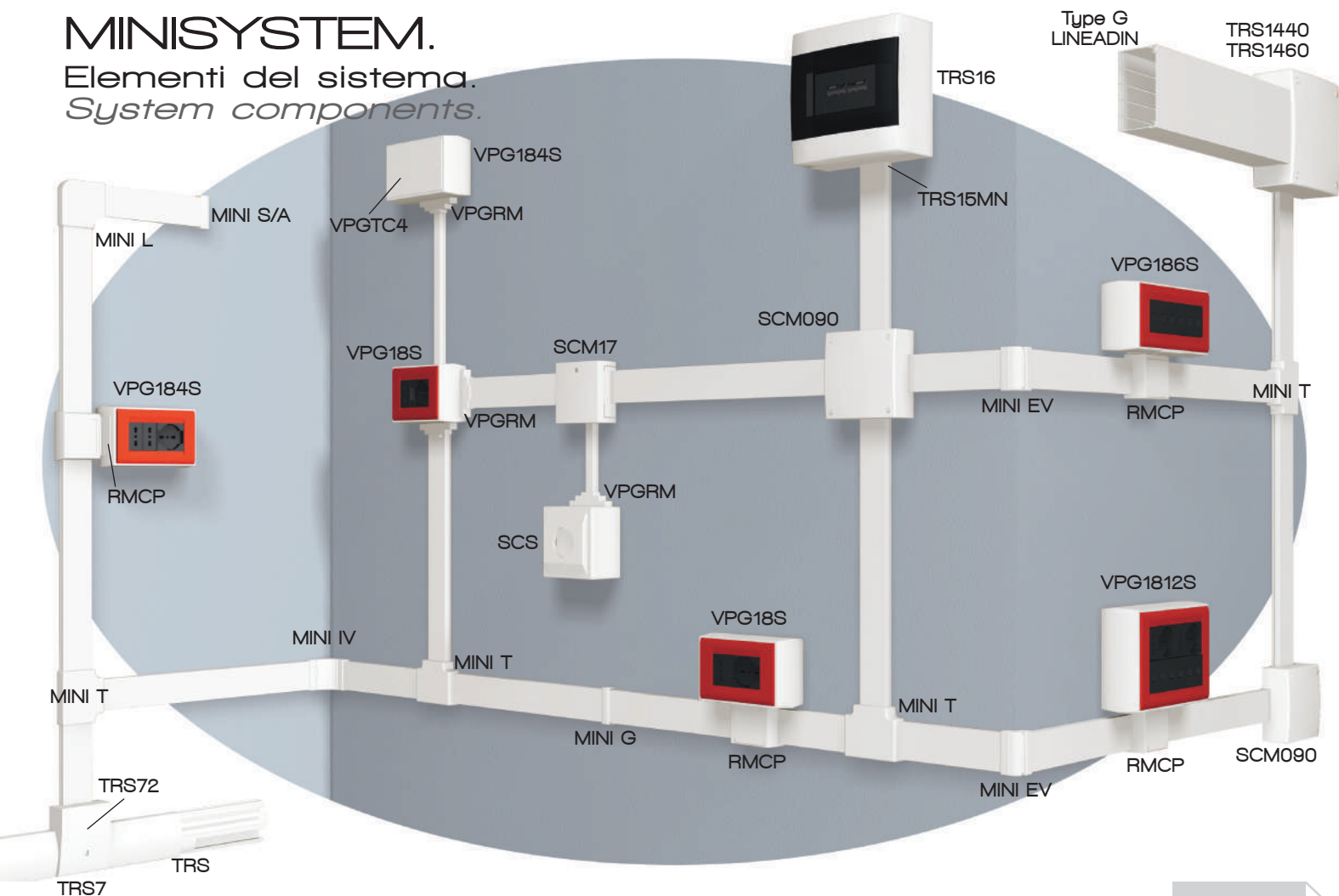


Dati Tecnici
Technical data

2.2.12

MINISYSTEM.

Elementi del sistema.
System components.



2.2.1



MINISYSTEM

Minicanali per installare, ampliare o modificare impianti elettrici dove lo spazio è limitato.

Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-V0).

Lunghezza: 2 metri

Colore: Bianco tipo 9010

I canali vengono forniti completi di coperchio.

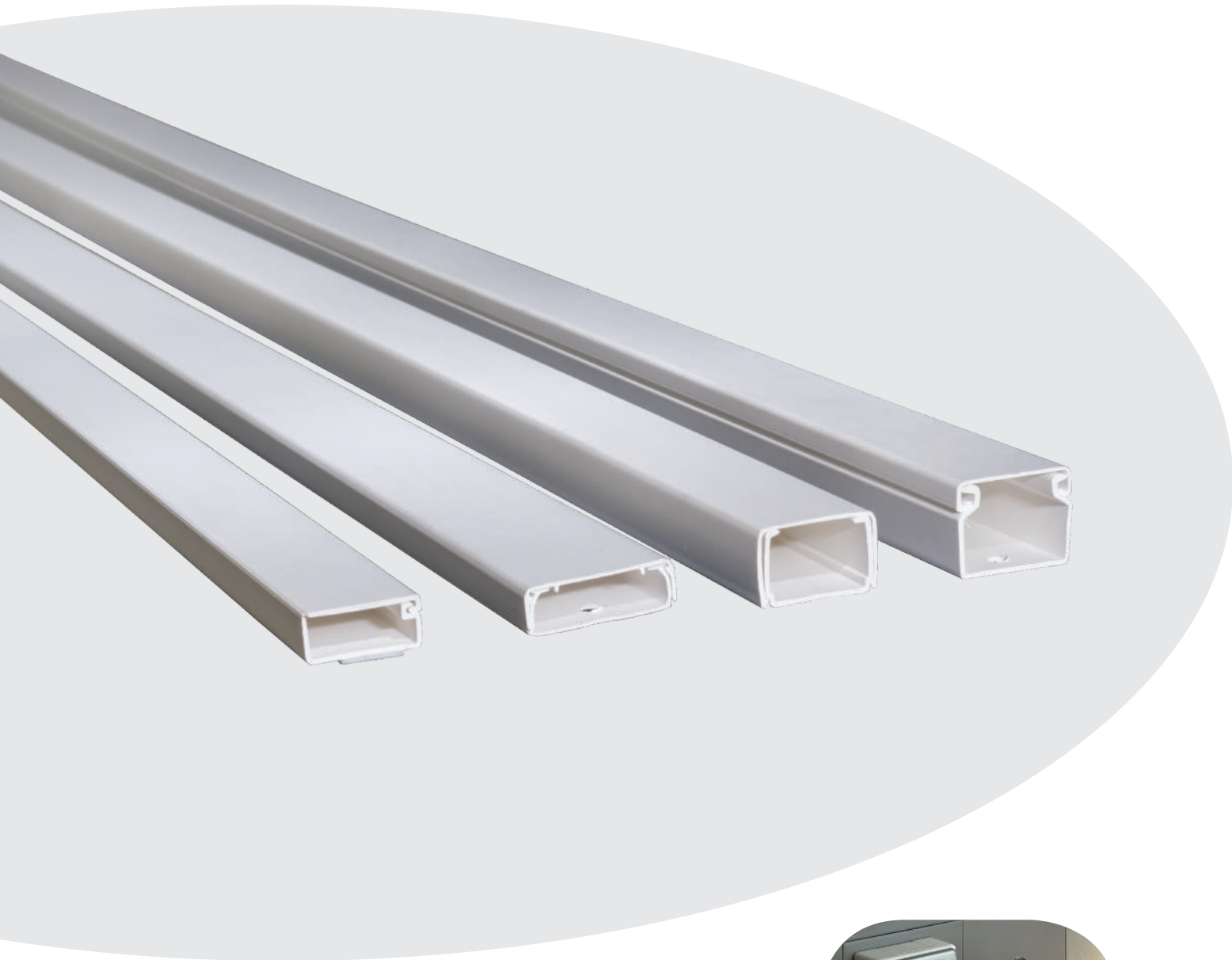
Minitrunkings for installation or modification of electrical systems where there is not enough room.

Self-extinguishing rigid PVC Class 1 (UL94-V0).

Length: 2 meters

Colour : White type 9010

All trunkings come complete with cover.



2.2.2



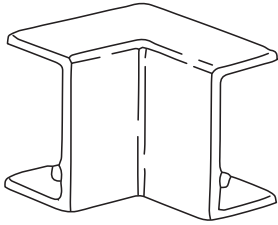
INSTALLAZIONI / INSTALLATIONS

MINISYSTEM

| Marchi Brand | Sezione fondo Section of the bottom | Codice Code | Dimensioni BxH mm Duct Size BxH mm | Imballo m Standard Carton m | S.G. mm ² G.S. mm ² | Lung. barre m Length m | Cartone peso Kg Carton Weight Kg |
|--|--|----------------|---------------------------------------|--------------------------------|--|---------------------------|-------------------------------------|
| | | G41BEU | 20x10 | 120 | 128 | 2 | 11 |
| coperchio allongante wrap-around cover | | MS201BEU | 20x10 | 120 | 128 | 2 | 11,2 |
| | | MS301BEU | 30x10 | 90 | 208 | 2 | 12,8 |
| | | MS4010BEU | 40x10x2 | 68 | 250 (125x2) | 2 | 14,5 |
| coperchio allongante wrap-around cover | | BS11BEU | 16x16 | 96 | 180 | 2 | 12,6 |
| | | BS21BEU | 25x16 | 72 | 320 | 2 | 11,4 |
| | | BS31BEU | 40x16x2 | 54 | 430 (215x2) | 2 | 14,6 |
| | | BS61BEU | 60x16x3 | 36 | 645 (215x3) | 2 | 15,4 |
| | | G20BEU | 15x18 | 120 | 195 | 2 | 13,5 |
| | | G44BEU | 25x20 | 60 | 335 | 2 | 11,9 |
| | | G45BEU | 40x20x2 | 42 | 542 (271x2) | 2 | 13 |
| | | G46BEU | 60x20x3 | 28 | 855 (285x3) | 2 | 12,8 |
| coperchio integrato e adesivo sul fondo hinged cover and adhesive base. | | MA117 | 12,5x7,5 | 240 | 58 | 2 | 14,2 |
| | | MA211 | 10x10 | 240 | 64 | 2 | 14,2 |
| | | MA215 | 15x10 | 96 | 106 | 2 | 7,0 |
| | | MA221 | 20x10 | 120 | 152 | 2 | 11,5 |
| | | MA312 | 12,5x12,5 | 160 | 112 | 2 | 12,0 |

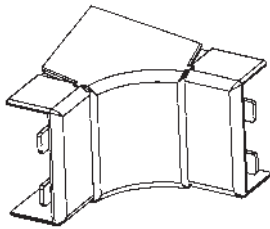
Conforme a norme:
EN 50085-1:2005+A1:2013
EN 50085-2-1:2006+A1:2011
B.T. 2014/35/EU

MINISYSTEM



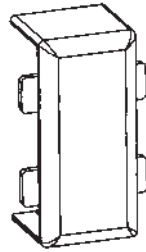
MINI I

Angolo interno.
Inner bend.



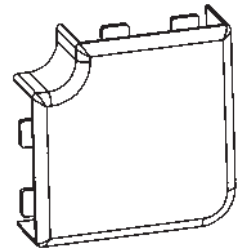
*** MINI IV**

Angolo interno variabile.
Inner variable bend.



MINI G

Giunto coperschio.
Cover joint.



MINI L

Giunto 'L' per derivazione piana.
L-Joint for flat bend.

| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
|----------------|-----------------------------|

| | |
|-------------|-----------|
| MINI41BEU | 40 (4X10) |
| MINI41BEU | 40 (4X10) |
| MINI30IBEU | 40 (4X10) |
| MINI40IBEU | 40 (4X10) |
| MINI11BEU | 40 (4X10) |
| MINI21BEU | 40 (4X10) |
| MINI31BEU | 40 (4X10) |
| MINI61BEU | 40 (4X10) |
| | |
| MINI44IBEU | 20 (4X5) |
| GT248IBEU ▲ | 10 (2X5) |
| GT244IBEU ▲ | 10 |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
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| MINI41VBEU | 40 (4X10) |
| MINI41VBEU | 40 (4X10) |
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| MINI21VBEU | 40 (4X10) |
| MINI31VBEU | 40 (4X10) |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
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| MINI41GBEU | 40 (4X10) |
| MINI41GBEU | 40 (4X10) |
| MINI30GBEU | 40 (4X10) |
| MINI40GBEU | 40 (4X10) |
| MINI11GBEU | 40 (4X10) |
| MINI21GBEU | 40 (4X10) |
| MINI31GBEU | 40 (4X10) |
| MINI61GBEU | 40 (4X10) |
| | |
| MINI44GBEU | 20 (4X5) |
| GT248GBEU ▲ | 20 (4X5) |
| GT244GBEU ▲ | 20 (4X5) |
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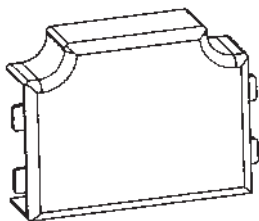
| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
|----------------|-----------------------------|

| | |
|-------------|-----------|
| MINI41LBEU | 40 (4X10) |
| MINI41LBEU | 40 (4X10) |
| MINI30LBEU | 40 (4X10) |
| MINI40LBEU | 40 (4X10) |
| MINI11LBEU | 40 (4X10) |
| MINI21LBEU | 40 (4X10) |
| MINI31LBEU | 40 (4X10) |
| MINI61LBEU | 20 (2X10) |
| | |
| MINI44LBEU | 20 (4X5) |
| GT248LBEU ▲ | 10 (2X5) |
| GT244LBEU ▲ | 10 |
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MINISYSTEM

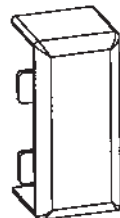


IP 40 - GWT 850°C



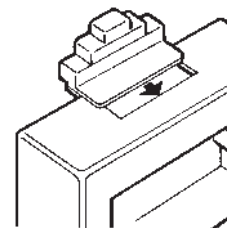
MINI T

Giunto per derivazione parete "T".
T-joint for wall deviations.



MINI S/A

Tappo terminale.
End cap.



 VPGRM

Adattatore per derivare i minicanali dalle scatole: SCS, VPG18S, VPG184S, VPG186S, VPG1812S.
Adaptor for junction of minitrunkings and SCS, VPG18S, VPG184S, VPG186S, VPG1812S boxes.

| Codice Code | BxH mm BxH mm |
|----------------|------------------|
|----------------|------------------|

| | |
|-----------|-----------|
| G41BEU | 20x10 |
| MS201BEU | 20x10 |
| MS301BEU | 30x10 |
| MS4010BEU | 40x10 |
| BS11BEU | 16x16 |
| BS21BEU | 25x16 |
| BS31BEU | 40x16 |
| BS61BEU | 60x16 |
| G20BEU | 15x18 |
| * G44BEU | 25x20 |
| G45BEU | 40x20 |
| G46BEU | 60x20 |
| MA117 | 12,5x7,5 |
| MA211 | 10x10 |
| MA215 | 15x10 |
| MA221 | 20x10 |
| MA312 | 12,5x12,5 |

| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
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| | |
|-------------|-----------|
| MINI41TBEU | 40 (4X10) |
| MINI41TBEU | 40 (4X10) |
| MINI30TBEU | 40 (4X10) |
| MINI40TBEU | 40 (4X10) |
| MINI11TBEU | 40 (4X10) |
| MINI21TBEU | 40 (4X10) |
| MINI31TBEU | 40 (4X10) |
| MINI61TBEU | 20 (4X10) |
| | |
| MINI44TBEU | 20 (4X5) |
| GT248TBEU ▲ | 10 (2X5) |
| GT244TBEU ▲ | 10 |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
|-------------|-----------|
| MINI41SBEU | 40 (4X10) |
| MINI41SBEU | 40 (4X10) |
| MINI30SBEU | 40 (4X10) |
| MINI40SBEU | 40 (4X10) |
| MINI11SBEU | 40 (4X10) |
| MINI21SBEU | 40 (4X10) |
| MINI31SBEU | 40 (4X10) |
| MINI61SBEU | 40 (4X10) |
| | |
| GT16ABEU | 20 (4X5) |
| GT248ABEU ▲ | 20 (4X5) |
| GT244ABEU ▲ | 10 (2X5) |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
|----------|----------|
| VPGRMBEU | 36 (6X6) |
| VPGRMBEU | 36 (6X6) |
| | |
| | |
| VPGRMBEU | 36 (6X6) |
| VPGRMBEU | 36 (6X6) |
| VPGRMBEU | 36 (6X6) |
| VPGRMBEU | 36 (6X6) |
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2.2.6

▲ = Ricavare dalla misura più grande. / Get from bigger sizes.

* No IMQ

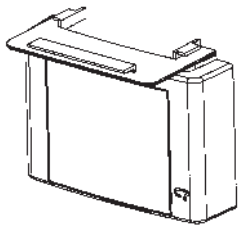
□ BEU/BE = Bianco / White Type 9010



INSTALLAZIONI / INSTALLATIONS

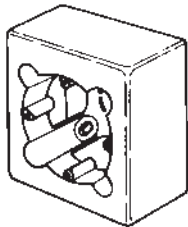
MINICANALI, CANALI PER IMPIANTI, CANALI PORTAUTENZE
MINITRUNKINGS, CABLE DUCTINGS, INSTALLATION TRUNKINGS

MINISYSTEM



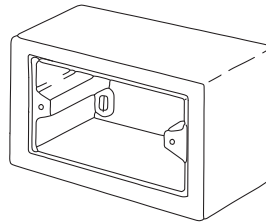
RMCP

Raccordo per scatole portautenze.
Canali: min 20x10 - max 60x16
Socket box junction.
Trunkings: min 20x10 - max 60x16.



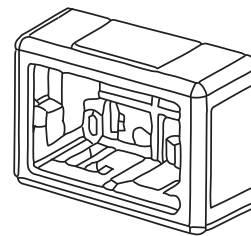
SCS

Scatola portautenze con interasse 60/55.
Socket box for switches with centres of 60/55.



SC503

Scatola portautenze con interasse 83,5.
(3 mod) Pareti prefabbricate per l'ingresso dei minicanali.
Socket box for switches with centres of 83,5 (3 mod) Prefructured walls for minitrunkings entry.
GWT 850°C



VPG18S

Scatola portautenze con interasse 83,5.
(3 mod)
Socket box for switches with centres of 83,5. (3 mod)

| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
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| RMCPBEU | 10 |
| RMCPBEU | 10 |
| RMCPBEU | 10 |
| RMCPBEU | 10 |
| RMCPBEU | 10 |
| RMCPBEU | 10 |
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| Codice Code | Imballo pz. Packing pcs. |
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| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
| SCSBEU | 9 |
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| Codice Code | Imballo pz. Packing pcs. |
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| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
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| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |
| SC503BE | 9 |

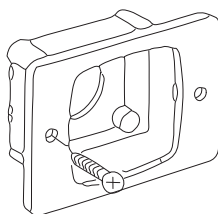
| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
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|-----------|---|
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
| VPG18SBEU | 9 |
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| VPG18SBEU | 9 |
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MINISYSTEM

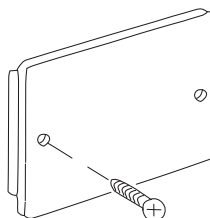


IP 40 - GWT 850°C



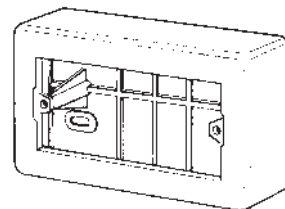
TRI 03

Adattatore per prese telefoniche
(per VPG18S).
Adaptor for telephone plugs
(for VPG18S).



TRI 05

Adattatore per connettori EDP
(per VPG18S).
Adaptor for EDP connectors
(for VPG18S).



VPG184S

Scatola portautenze con interasse 108
(4 mod).
Socket box for switches with centres 108
(4 mod).

| Codice Code | BxH mm BxH mm |
|----------------|------------------|
|----------------|------------------|

| | |
|-----------|-----------|
| G41BEU | 20x10 |
| MS201BEU | 20x10 |
| MS301BEU | 30x10 |
| MS4010BEU | 40x10 |
| BS11BEU | 16x16 |
| BS21BEU | 25x16 |
| BS31BEU | 40x16 |
| BS61BEU | 60x16 |
| G20BEU | 15x18 |
| G44BEU | 25x20 |
| G45BEU | 40x20 |
| G46BEU | 60x20 |
| MA117 | 12,5x7,5 |
| MA211 | 10x10 |
| MA215 | 15x10 |
| MA221 | 20x10 |
| MA312 | 12,5x12,5 |

| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
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|------------|----|
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
| TRI03BEU ◦ | 12 |
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| Codice Code | Imballo pz. Packing pcs. |
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| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
| TRI05BEU ◦ | 12 |
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| Codice Code | Imballo pz. Packing pcs. |
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| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
| VPG184SBEU | 9 |
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| VPG184SBEU | 9 |
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BEU/BE = Bianco / White Type 9010

◦ Fornibile a richiesta e per quantità da concordare. / Available on request and for quantities to be agreed

2.2.8



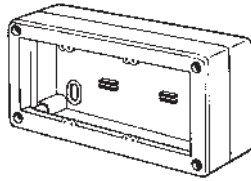
MINISYSTEM



 **VPGTC4**

Coperchio di chiusura per VPG184S usata come scatola di derivazione.

Closing cover for VPG184S used as junction box.



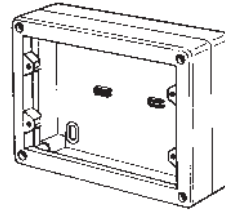
 **VPG186S**

Scatola portautenze con interasse 100 (6 posti).

(Interasse 60/70 per utenze estere).

Socket box for switches with centres of 100 (6 places).

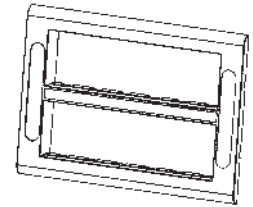
(Centres 60/70 for foreign switches).



 **VPG1812S**

Scatola portautenze con interasse 164x2 (12 posti).

Socket box for switches with centres 164x2 (12 places).



 **VPM12**

Placca portautenze (12 posti) per scatola VPG1812S.

Front plate socket panel (12 places) for VPG1812S box.

| Codice Code | Imballo pz. Packing pcs. |
|----------------|-----------------------------|
|----------------|-----------------------------|

| | |
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| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
| VPGTC4BE | 27 |
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| Codice Code | Imballo pz. Packing pcs. |
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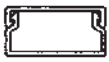












































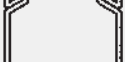









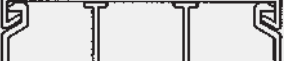




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| VPG186SBEU | 6 |
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| VPG186SBEU | 6 |
| VPG186SBEU | 6 |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
|------------|---|
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
| VPG1812SBE | 4 |
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| Codice Code | Imballo pz. Packing pcs. |
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| | |
|--------------------------------------|---|
| VPM12AVBE (AVE-S45) | 8 |
| VPM12GWBE GEWISS - Serie 20 | 8 |
| VPM12SIMBE SIEMENS - Futura | 8 |
| VPM12VIMBE VIMAR - Idea | 8 |
| VPM12TINBE TICINO - International | 8 |
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| Tipo Type | Sezione geometrica. Working section mm ² | Numero conduttori mm ² N. of electric wires mm ² | | | | Ø max cavo cable | MINI E MINI EV | MINI I MINI IV | MINI L | MINI T | MINI G | MINI S MINI A | |
|-----------------|---|---|----------------|----------------|-------------|---------------------|-------------------|---|---|----------|----------|---|---|
| | | 1,5 | 2,5 | 4 | 6 | | | | | | | | |
| G41 20X10 |  | 128 | 8 | 6 | 4 | 3 | 8 |  |  | 20 | 20 |  |  |
| MS201 20X10 |  | 128 | 8 | 6 | 4 | 3 | 8 |  |  | 20 | 20 |  |  |
| MS301 30X10 |  | 208 | 9 | 7 | 5 | 4 | 8 |  |  | 20 | 20 |  |  |
| MS4010 40X10 |  | A 125 B 125 | 7 7 | 5 5 | 3 3 | 2 2 | 8 8 |  |  | 40 40 | 40 40 |  |  |
| BS11 16X16 |  | 180 | 10 | 8 | 6 | 4 | 12 |  |  | 16 | 16 |  |  |
| BS21 25X16 |  | 320 | 18 | 14 | 9 | 6 | 12 |  |  | 25 | 25 |  |  |
| BS31 40X16 |  | A 215 B 215 | 18 18 | 12 12 | 9 9 | 5 5 | 12 12 |  |  | 40 40 | 40 40 |  |  |
| BS61 60X16 |  | A 215 B 215 C 215 | 18 18 18 | 12 12 12 | 9 9 9 | 5 5 5 | 12 12 12 |  |  | 60 60 | 60 60 |  |  |
| G20 15X18 |  | 195 | 10 | 8 | 6 | 4 | 12 |  |  | 15 | 15 |  |  |
| G44 25X20 |  | 335 | 18 | 14 | 9 | 6 | 17 |  |  | 25 | 25 |  |  |
| G45 40X20 |  | A 271 B 271 | 16 16 | 11 11 | 7 7 | 5 5 | 17 17 |  |  | 40 40 | 40 40 |  |  |
| G46 60X20 |  | A 285 B 285 C 285 | 15 15 15 | 11 11 11 | 7 7 7 | 5 5 5 | 17 17 17 |  |  | 60 60 | 60 60 |  |  |

| n° conduttori / conductors mm ² | | | | | Ø max |
|--|-----|-----|---|---|--------------|
| 1 | 1,5 | 2,5 | 4 | 6 | cavo / cable |

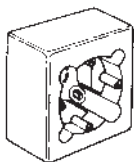
| | |
|-------|-----------|
| MA117 | 12,5x7,5 |
| MA211 | 10x10 |
| MA215 | 15x10 |
| MA221 | 20x10 |
| MA312 | 12,5x12,5 |

| | | | | | |
|----|---|---|---|---|----|
| 6 | 4 | 3 | 2 | 1 | 5 |
| 6 | 4 | 3 | 2 | 2 | 7 |
| 9 | 7 | 5 | 3 | 3 | 8 |
| 13 | 9 | 6 | 5 | 4 | 8 |
| 10 | 7 | 5 | 4 | 3 | 10 |

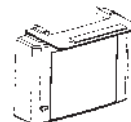
Accessori specifici per ogni singola scatola portautenze.
Specific accessories for each socket box.

SCS

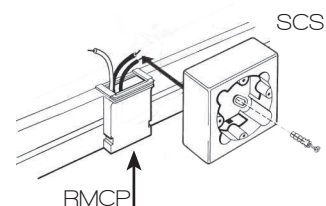
Interasse / Interaxis
60/55 mm
100x90x50 mm



RMCP

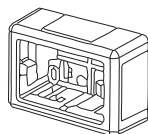


Raccordo per scatole porta utenze.
Junction of socket boxes.



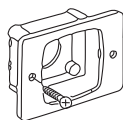
VPG18S

Interasse / Interaxis
83,5 mm (3 MOD)
130x90x50 mm

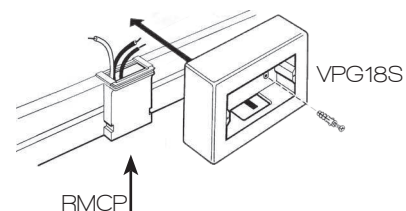


TRI03 TRI05

Adattatore per
prese telefoniche.
Adaptor for
telephone plugs.

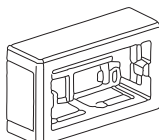


Adattatore per connettori
EDP o coperchio di chiusura
per VPG18S usata come
scatola di derivazione.
Adaptor for EDP
connectors or closing
cover for VPG18S used
as junction box.



VPG184S

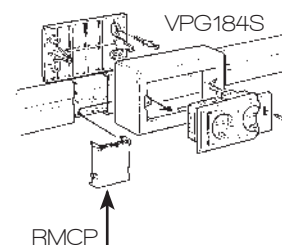
Interasse / Interaxis
108 mm (4 MOD)
150x90x50 mm



VPGTC4

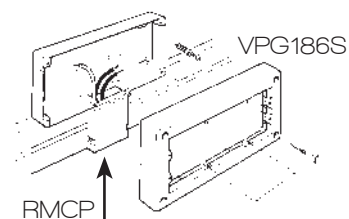
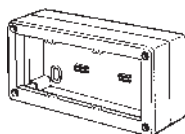
Coperchio di chiusura per
VPG184S usata come scatola
di derivazione.

Closing cover for VPG184S
used as junction box.
125x65 mm



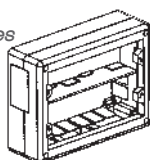
VPG186S

Interasse / Interaxis
100 mm - 6 posti / places
60/70 mm
202x92x63 mm



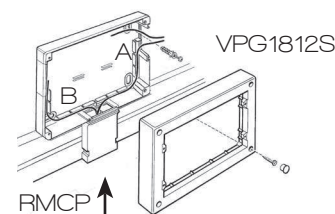
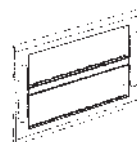
VPG1812S

Interasse / Interaxis
164 mm x 2 - 12 posti / places
202x150x63 mm



VPM12

Placca porta utenze.
(12 posti)
Front plate socket panel.
(12 places)
190x140 mm



Fratturare le lamelle per il passaggio del
cavo dove necessario.
Break along fracture line where required.

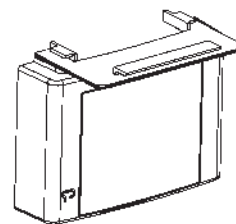
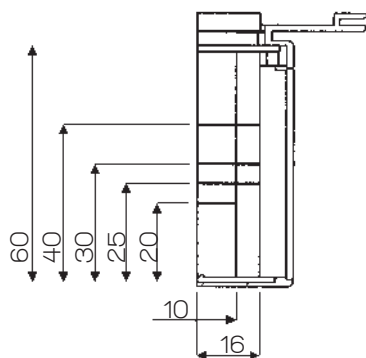
RMCP

Raccordo per scatole porta utenze.

Junction of socket boxes.

91x63x24 mm

Per canali / For trunkings
min 20x10 mm - max 60x16 mm



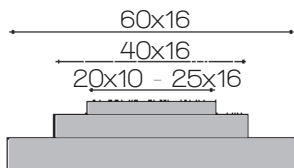
Fratturare lungo le linee pretranciate, secondo la dimensione del canale.

Cut along the pre-cut lines, according to the dimension of the trunking.

VPGRM

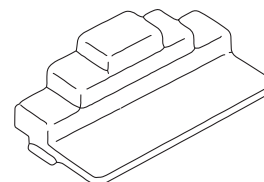
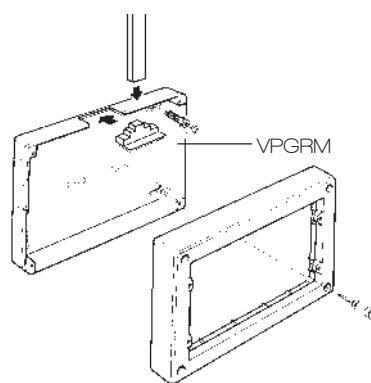
Adattatore per derivare minicanali dalle scatole porta utenze.

Adaptor for junction between minitrunkings and socket boxes.



Inserire sulla parete pretranciata della scatola l'accessorio VPGRM adattato alle misure del minicanale.
Posizionare e fissare la scatola al muro.

Insert on the pre-cut wall of the box the VPGRM accessory according to the minitrunking size. Place and fix the box onto the wall.



TRS1440

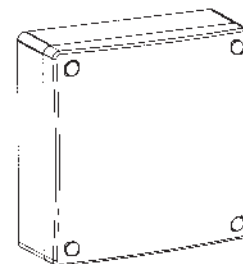
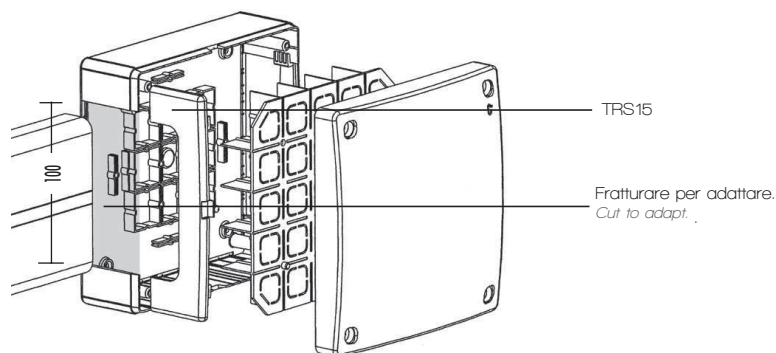
Scatola di derivazione.

Junction box.

150x150x65 mm

Per derivare, sui 4 lati, canali sino a 120x40 mm (Tipo G).

For junction, on all sides, 120x40 mm trunking (Type G).



TRS15MN

Adattatore.
Junction box.
140x40 mm

Minicanali derivabili con l'utilizzo dell'accessorio TRS15MN.

Minitrunkings derivations with accessory TRS15MN.

Accessorio per effettuare la derivazione fra canalina e scatola TRS1440 e/o centralino TRS16.

For junction between the TRS1440 boxes and the TRS16 switchboard.

| B x H | B x H | B x H |
|---------|---------|---------|
| 20 x 10 | 25 x 16 | 25 x 20 |
| 30 x 10 | 40 x 16 | 40 x 20 |
| 40 x 10 | 60 x 16 | 60 x 20 |
| 60 x 10 | | |



TRS16

Centralino a 7 moduli.
Switchboard at 7 modules.
150x150x90 mm

Fissare centralmente il profilo Omega sul fondo della scatola (con le viti in dotazione) nelle sedi contrassegnate. Incastrare gli interruttori e procedere al loro cablaggio. Montare il coperchio ed il coperchietto trasparente fissando con le apposite viti.

Centrally fix the profile Omega on the bottom of the box (with the supplied screws) in the marked points. Insert the interrupters and proceed to their wiring. Climb on the cover and the transparent little cover fixing with the special screws.

7 moduli max. Possibilità di derivare canali solo sul lato superiore ed inferiore.

Max 125x50.
Potenza massima dissipabile:
9 Watt secondo norme
CEI 23-48, 23-49.

*7 modules max. Junction of the trunkings, on higher and lower sides only.
Max 125x50.
Max dissipable power: 9 Watt,
according CEI standard 23-48, 23-49.*

