

1

Canali a battiscopa e cornice.

Skirting and wall trunkings.



MiniTris

pag. 1.1.1



Tris2000

pag. 1.2.1



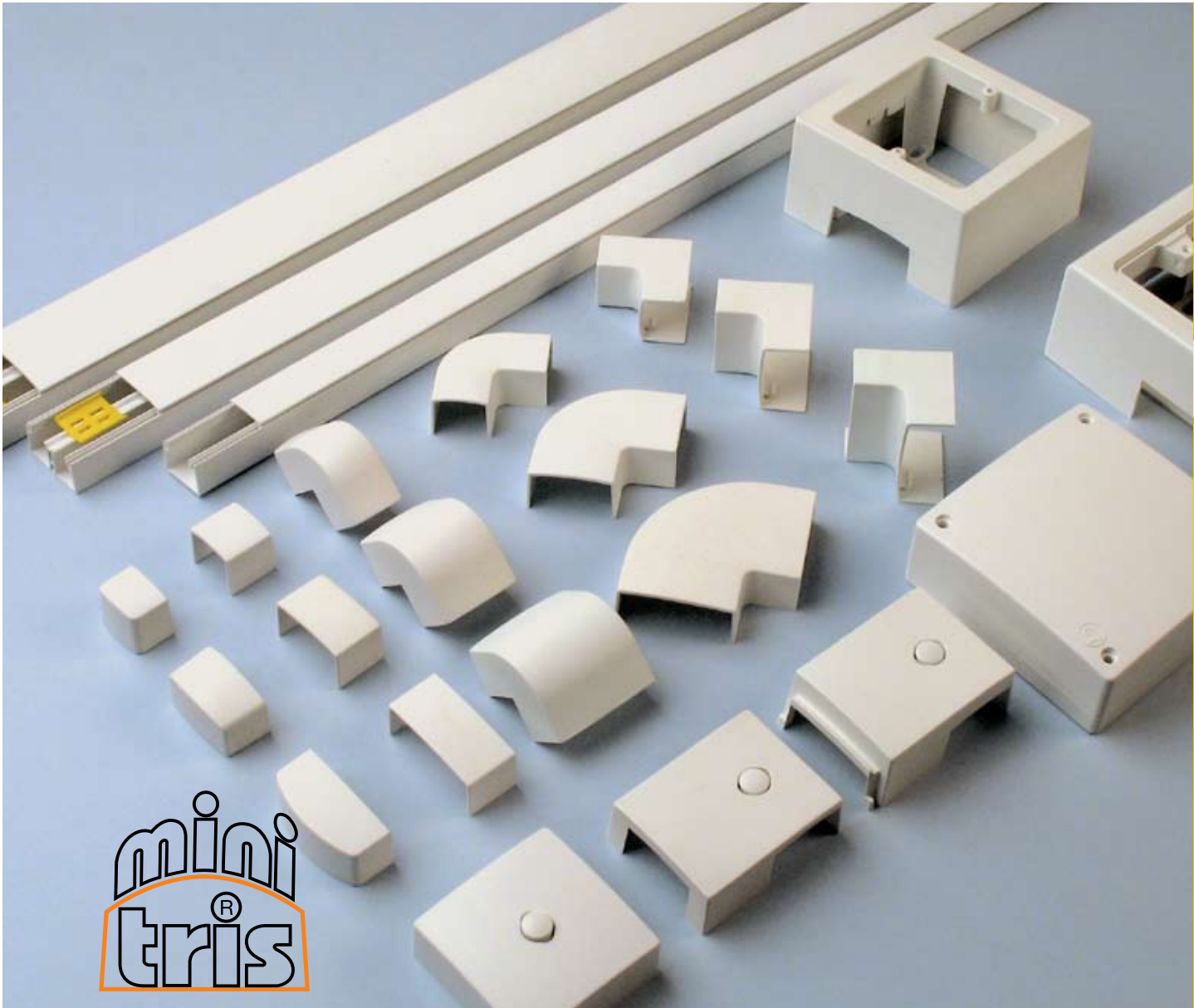
Simmetris2120

pag. 1.3.1



Mezzotondo

pag. 1.4.1



mini
tris[®]

Minicanali completi di coperchio H=17.
Minitrunkings complete with cover H=17.



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1.1.4

Dati tecnici.
Technical data.



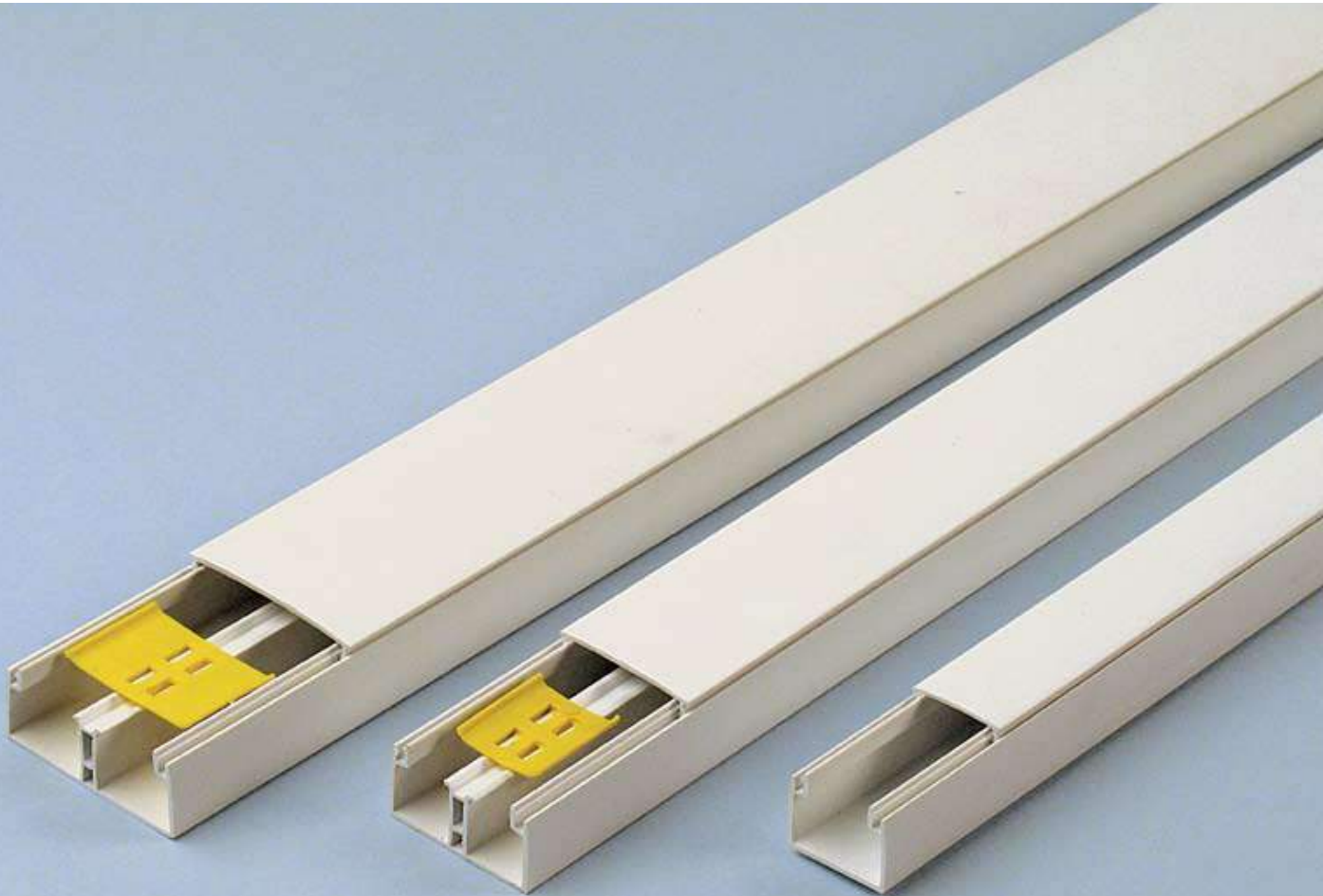
pagina / page

1.1.8

MINITRIS. Elementi del sistema. System components.







Minicanali per installare, ampliare o modificare impianti elettrici dove lo spazio è limitato.
Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Lunghezza: 2 metri

*Minitrunkings for installation or modification of electrical systems where space is limited.
Self-extinguishing rigid PVC Class 1 (UL94-VO).
Length: 2 meters*

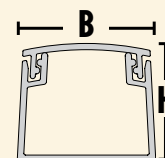


IP 40 - GWT = T850°

Codifica per l'ordine dei canali
Functional part numbering system

MTR2017 BE

Tipo Type	Colore Colour
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- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.

COLORI
COLOURS

- BE** = Bianco / White
Type 9010
- A*** = Ardesia / Slate
Type 7021

*fornibile a richiesta e per quantità da concordare.
*on request and for quantities to be agreed.



Minicanali completi di coperchio. PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Minitrunks complete with cover. Self-extinguishing rigid PVC Class 1 (UL94-VO).

Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
	MTR2017	20x17x1	BE	112 (7x16)	230	2	14,4
	MTR3017 ▲	30x17x2	BE	80 (5x16)	300 (150x2)	2	16,5
	MTR4017 ▲	40x17x2	BE	80 (5x16)	400 (200x2)	2	19,3

▲ Comprensivi di traversini fermacavo MTRAV (2 per barra). Including cable-holding cross-arms MTRAV (2 per length).

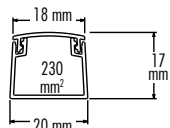
Caratteristiche tecniche del sistema:

- Smontabile con attrezzo
- Grado di protezione: IP40
- Resistenza all'urto: 2J
- Temperatura d'uso: -5° / +60°C
- Temperatura trasporto ed immagazzinamento: -15° / +60°C

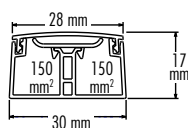
Technical features of the system:

- Dismountable by a tool
- Protection degree: IP40
- Crash resistance: 2J
- Working temperature: -5° / +60°C
- Transport and stocking temperature: -15° / +60°C

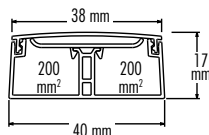
MTR2017



MTR3017



MTR4017



CONTENENZA CAVI / WIRE FILL

	Sezione mm ² Section mm ²	Sezione utile e capacità di contenenza cavi H07V - U/R/K Wire fill capacity H07V - U/R/K				
		1,5	2,5	4	6	Ø max
MTR2017	230	13	10	7	6	12
MTR3017	300 (150x2)	9	7	5	3	12
		9	7	5	3	12
MTR4017	400 (200x2)	11	9	6	4	12
		11	9	6	4	12

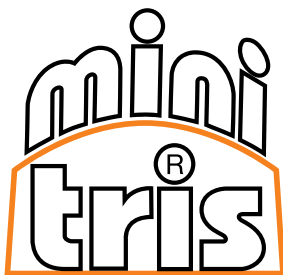
POLIPack MiniTris.

I minicanali vengono confezionati in un involucro di plastica per proteggerli dallo sporco causato dalla polvere di cantiere. Il minicanale risulterà così pulito ed integro fino al momento della sua installazione.

POLIPack MiniTris.

The minitrunkings are packaged in a plastic envelope to protect them from dirt and building site dust. The minitrunking will therefore be clean and complete until installation.






A Norme EN 50085-2-3 PC AM50

IP 40 - GWT = T850°

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

MTR2017	BE	20x17
MTR3017	BE	30x17
MTR4017	BE	40x17

MTRAV

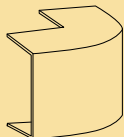


Traversino ferma cavi.
Cross-Arm.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTRAV30▲	■	600 (6x100)
MTRAV40▲	■	600 (6x100)

MTRAE

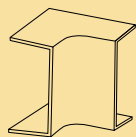


Angolo esterno fisso.
Outer bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21AE	BE	40 (4x10)
MTR31AE	BE	40 (4x10)
MTR41AE	BE	40 (4x10)

MTRAI

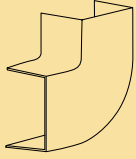


Angolo interno fisso.
Inner bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21AI	BE	40 (4x10)
MTR31AI	BE	40 (4x10)
MTR41AI	BE	40 (4x10)

MTRAP

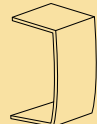


Angolo piano.
90° degree deviation.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21AP	BE	40 (4x10)
MTR31AP	BE	40 (4x10)
MTR41AP	BE	40 (4x10)

MTRG




Giunto coperchio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21G	BE	40 (4x10)
MTR31G	BE	40 (4x10)
MTR41G	BE	40 (4x10)

MTRS



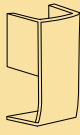
Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21S	BE	40 (4x10)
MTR31S	BE	40 (4x10)
MTR41S	BE	40 (4x10)

▲ 2 x barra compresi nell'imballo. Including cable-holding cross-arms MTRAV (2 per length).

MTR21T

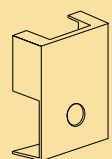


Raccordo a T.
T-joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR21T	BE	40 (4x10)
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MTR34T

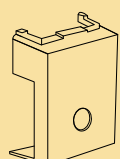


Raccordo a T.
T-joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR34T	BE	40
MTR34T	BE	40

MTR34SU

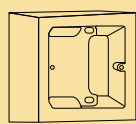


Raccordo scatola MTR44SU.
MTR44SU box junction.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR34SU	BE	40
MTR34SU	BE	40

MTR44SU

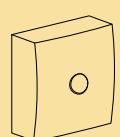


Scatola utenze interasse 60.
Socket box with centers of 60.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR44SU	BE	10
MTR44SU	BE	10

MTR55SD

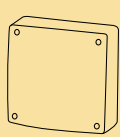


Scatola derivazione 50x50mm
Junction box 50x50mm

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MTR55SD	BE	9
MTR55SD	BE	9
MTR55SD	BE	9

SCM090

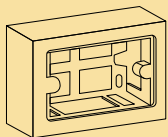


Scatola di derivazione per minicanali.
Junction box for minitrunking.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10

SC503




Scatola portautenze con interasse 83,5 (Mod. 503).
Pareti prefabbricate per l'ingresso dei minicanali.
Socket box for switches with centres of 83,5 (Mod.503). Prefabricated walls for minitrunkings entry.
GWT= T850°

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

SC503	BE	9
SC503	BE	9
SC503	BE	9

TRS16

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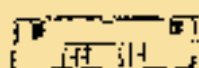
Centralino a 7 moduli.
Switchboard at 7 modules.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

TRS16	BE	3
TRS16	BE	3
TRS16	BE	3

TRS15MN

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Raccordo tra centralino TRS16 e minicanali.
Junction between TRS16 switchboard with minitrunking.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

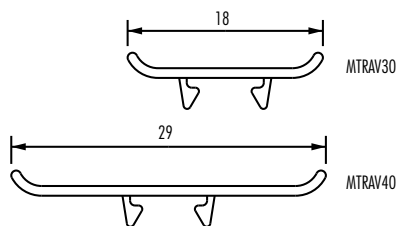
TRS15MN	BE	20
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□ BE/BEU = Bianco / White Type 9010

Dati tecnici. Technical data.

MTRAV

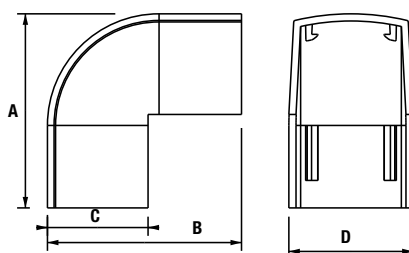
Traversino ferma cavi per canale
MTR3017 e MTR4017.
Cross arm for MTR3017
and MTR4017 trunking.



MTRAI

Angolo interno fisso.
Inner bend.

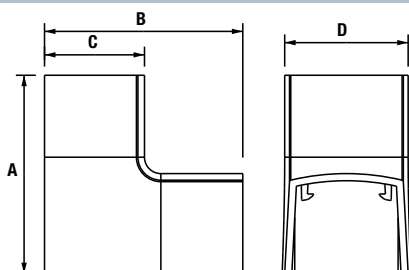
Tipo Part number	Dimensioni / Dimensions mm			
	A	B	C	D
MTR21AI	36	36	18	23
MTR31AI	36	36	18	33
MTR41AI	36	36	18	43



MTRAE

Angolo esterno fisso.
Outer bend.

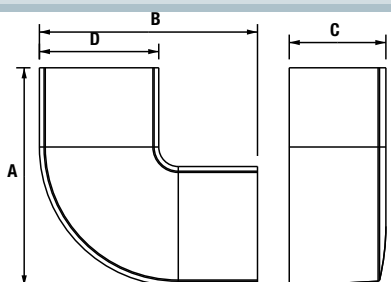
Tipo Part number	Dimensioni / Dimensions mm			
	A	B	C	D
MTR21AE	35	35	18	23
MTR31AE	35	35	18	33
MTR41AE	35	35	18	43



MTRAP

Angolo piano.
90° degree deviation.

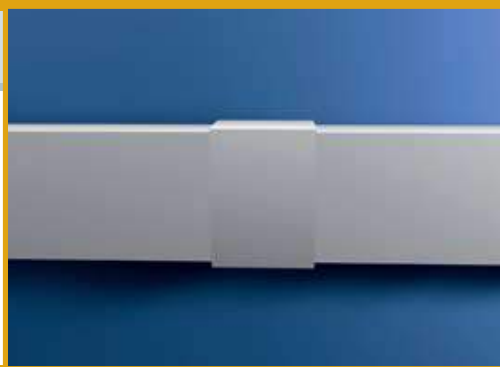
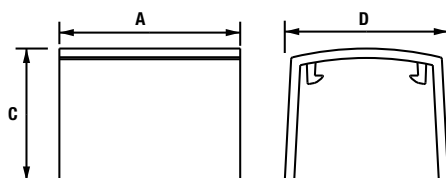
Tipo Part number	Dimensioni / Dimensions mm			
	A	B	C	D
MTR21AP	41	41	18	23
MTR31AP	51	51	18	33
MTR41AP	61	61	18	43



MTRG

Giunto coperschio.
Cover joint.

Tipo Part number	Dimensioni / Dimensions mm		
	A	B	D
MTR21G	20	18	23
MTR31G	20	18	33
MTR41G	20	18	43

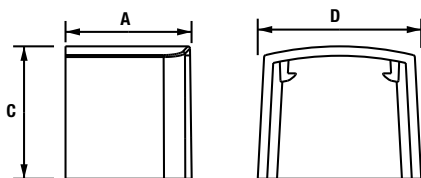


Dati tecnici. Technical data.

MTRS

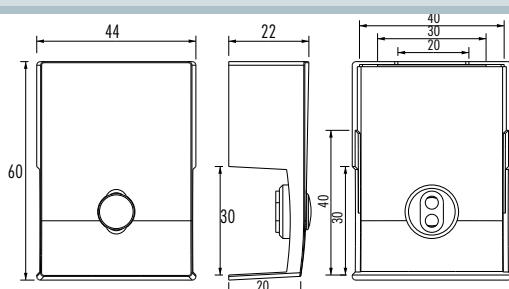
Tappe terminale.
End cap.

Tipo	Dimensioni / Dimensions mm		
Part number	A	B	D
MTR21S	17	18	23
MTR31S	18	18	33
MTR41S	18	18	43



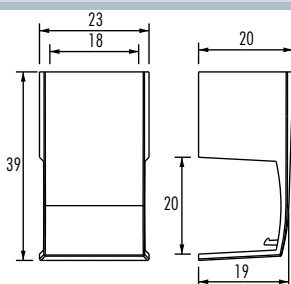
MTR34T

Raccordo a T.
T-joint.



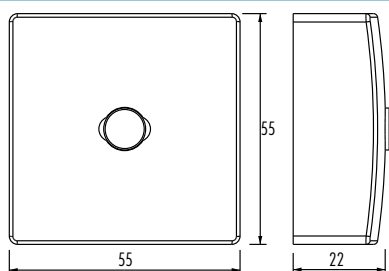
MTR21T

Raccordo a T per canale MTR2017.
T-joint for MTR2017 trunking.



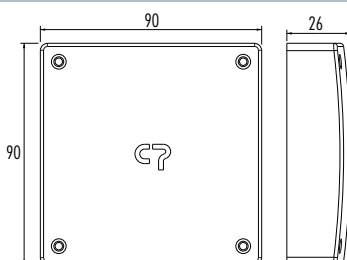
MTR55SD

Scatola di derivazione.
Junction box.
50x50 mm



SCM090

Scatola di derivazione.
Junction box.
90x90 mm



Dati tecnici. Technical data.

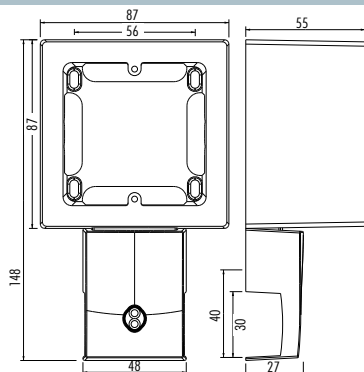
MTR44SU / MTR34SU

MTR44SU

Scatola utenze interasse 60.
Socket box with centers of 60.

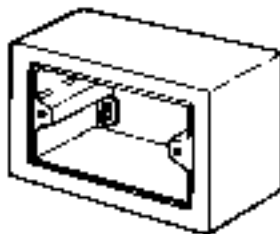
MTR34SU

Raccordo scatola MTR44SU.
MTR44SU box junction.



SC503

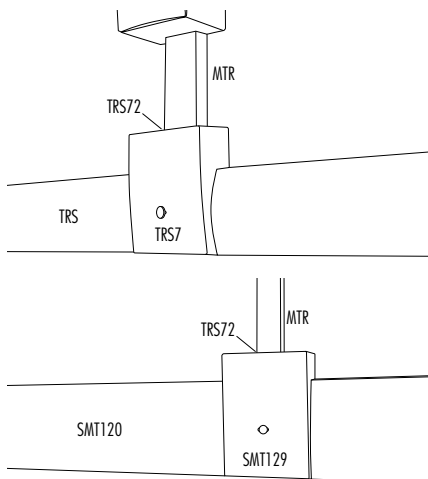
Scatola portautenze con interasse 83,5 (Mod. 503).
Pareti prefabbricate per l'ingresso dei minicanali.
Socket box for switches with centres of 83,5 (Mod.503).
Prefabricated walls for minitrunkings entry.
GWT= T850°



MINITRIS - TRIS2000 - SIMMETRIS 2120

La perfetta compatibilità fra Minitris, Tris 2000 e Simmetris 2120 rende possibile, facile ed esteticamente gradevole la canalizzazione di tutte le utenze, senza rinunciare alla sicurezza assoluta e alla comodità di avere un'unica scatola portautenze. Gli accessori in comune fra i tre sistemi, inoltre, permettono di realizzare impianti veramente completi, in grado di soddisfare le diverse esigenze. Il risultato è un sistema versatile che garantisce il massimo in termini di praticità, semplicità di installazione ed eleganza.

The perfect compatibility between Minitris, Tris 2000 and Simmetris 2120 make the ordering of your utilities an easy and good-looking job, in total safety and comfort thanks to a single cable-holding box. The accessories shared by the three systems also help installing really complete systems capable of meeting different needs. The end result is a versatile system which guarantees ultimate practicality, user-friendliness and elegance.





Tris2000®

Canale a battiscopa e cornice 75x25 mm.
Skirting and moulding trunking 75x25 mm.



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1.2.4

Dati tecnici.
Technical data.



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1.2.8

TRIS2000. Elementi del sistema. System components.







Canale a battiscopa e cornice 75x25mm.
Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO)
Lunghezza: 2 metri

Skirting and moulding trunking 75x25mm.
Self-extinguishing rigid PVC Class 1 (UL94-VO).
Length: 2 meters



GWT = T850°

Codifica per l'ordine dei canali
Functional part numbering system

TRS

BE

Tipo
Type

Colore
Colour

- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.



COLORE COPERCHIO / COVER COLOUR



BE = Bianco / White
Type 9010



A = Ardesia / Slate
Type 7021



AL = Alluminio
Aluminium



CILS/CS = Ciliegio
Cherry



MC = Marmo Carrara
Carrara marble



MT = Marmo Travertino
Travertino marble

COLORE CANALE
TRUNKING COLOUR



G = Grigio / Grey
Type 7030



Canale a battiscopa e cornice 75x25 mm a 3 vie, con doppi coperschietti di sicurezza.
 Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Skirting and moulding trunking 75x25 mm with 3 ways, with double security covers.
 Material: Self-extinguishing rigid PVC Class 1 (UL94-VO).



Completa compatibilità con SIMMETRIS 2120.
 Compatible with SIMMETRIS 2120.

Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso kg
Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight kg
TRS	75x25	BE	24	1010	2	16
		A				
		AL				
		CILS				
		MC				
		MT				
		MC8	8	1010	2	5,33
		MT8				



BE
Bianco
White



A
Ardesia
Slate



CILS
Ciliegio
Cherry



AL
Alluminio
Aluminium



MC
Marmo Carrara
Carrara marble



MT
Marmo Travertino
Travertino marble

CONTENENZA CAVI / WIRE FILL

Sezione mm ²	Sezione utile e capacità di contenenza cavi H07V - U/R/K				
Section mm ²	Wire fill capacity H07V - U/R/K				
	1,5	2,5	4	6	Ø max
340	23	15	10	7	15
225	16	10	5	3	10
445	34	24	14	10	8



Pellicola protettiva su TRIS 2000.

Una comoda e sottile pellicola aderente protegge il profilo del coperchio dallo sporco causato dal maneggio durante la posa e dalla polvere di cantiere. Sulla stessa sono riportati i codici degli accessori più comuni in caso di riordino, oltre ad alcuni esempi di montaggio più complessi. La pellicola si rimuove facilmente sollevandola dal coperchio ed asportandola a lavori ultimati. Il coperchio risulterà così pulito ed integro.

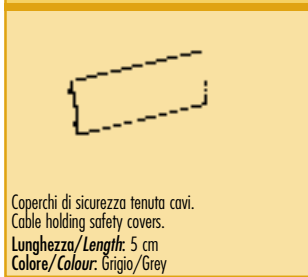
Protective film on TRIS 2000.

A handy, thin, adhesive film protects the edge of the cover from the dirt caused by handling during mounting and from dust at the site. It is also marked with the part numbers of the most commonly used accessories for reordering, and some more complex examples of assembly. The film is easily removed by lifting it from the cover and removing it when work has been completed. The cover thus stays clean and intact.





TRS2



Coperchi di sicurezza tenuta cavi.
Cable holding safety covers.
Lunghezza/Length: 5 cm
Colore/Colour: Grigio/Grey

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS2	□	100

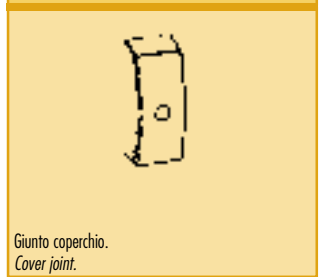
TS / TSCP



TS: Tassello ad espansione.
TSCP: Tassello con chiodo a percussione Ø 6 mm.
TS: Wall plug. TSCP: Dowel with nail anchor, Ø 6 mm
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TS	■	100
TSCP	■	100

TRS4



Giunto coperchio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS4	BE - A - AL	15
	CILS - MC - MT	
	MC5 - MT5	

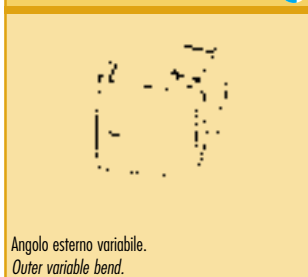
TRS5



Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS5	BE - A - AL	12
	CILS - MC - MT	
	MC6 - MT6	

TRS10



Angolo esterno variabile.
Outer variable bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS10	BE - A - AL	8
	CILS - MC - MT	
	MC2 - MT2	

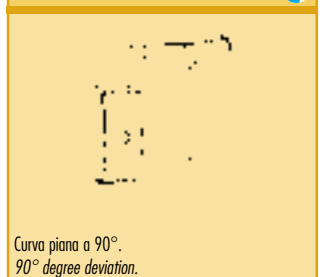
TRS11



Angolo interno variabile.
Inner variable bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS11	BE - A - AL	6
	CILS - MC - MT	
	MC2 - MT2	

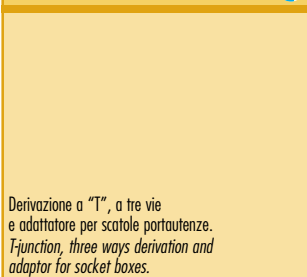
TRS9



Curva piana a 90°.
90° degree deviation.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS9	BE - A - AL	6
	CILS - MC - MT	
	MC2 - MT2	

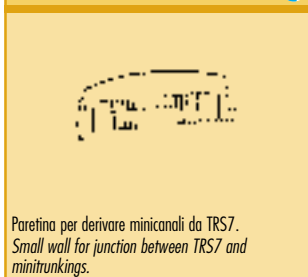
TRS7



Derivazione a "T", a tre vie
e adattatore per scatole portautenze.
T-junction, three ways derivation and
adaptor for socket boxes.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS7	BE - A - AL	4
	CILS - MC - MT	
	MC2 - MT2	

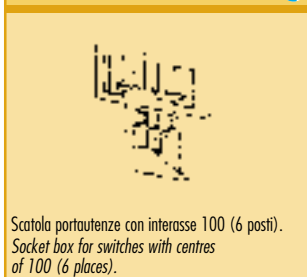
TRS72



Pareina per derivare minicanali da TRS7.
Small wall for junction between TRS7 and
minitrunkings.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS72	BE - A - CILS	24

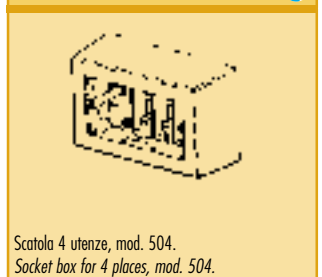
TRS13



Scatola portautenze con interasse 100 (6 posti).
Socket box for switches with centres
of 100 (6 places).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS13	BE - A - AL CILS	6

SMT131

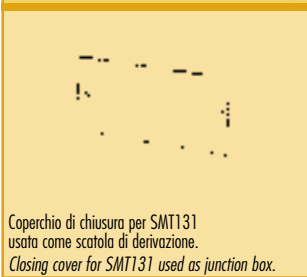


Scatola 4 utenze, mod. 504.
Socket box for 4 places, mod. 504.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
SMT131	BE - A - AL	9
	CILS - MC - MT	
	MC3 - MT3	

VPGTC4

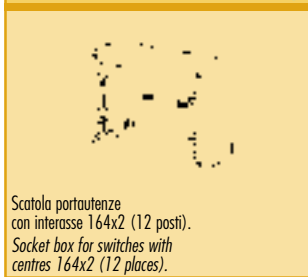
Pag./Page 2.1.17



Coperchio di chiusura per SMT131
usata come scatola di derivazione.
Closing cover for SMT131 used as junction box.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPGTC4	BE - A	27
	CILS - MC - MT	
	MC9 - MT9	

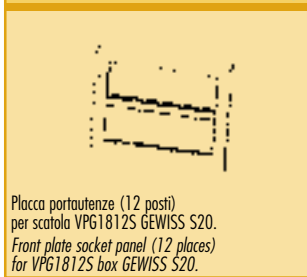
VPG1812S



Scatola portautenze
con interasse 164x2 (12 posti).
Socket box for switches with
centres 164x2 (12 places).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPG1812S	BE - A - CS	4

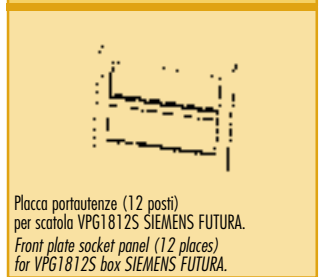
VPM12GW



Placca portautenze (12 posti)
per scatola VPG1812S GEWISS S20.
Front plate socket panel (12 places)
for VPG1812S box GEWISS S20.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12GW	BE - A - CS	8


VPM12SIM



Placca portautenze (12 posti)
per scatola VPG1812S SIEMENS FUTURA.
Front plate socket panel (12 places)
for VPG1812S box SIEMENS FUTURA.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12SIM	BE - A - CS	8


VPM12VIM 



Placca portautenze (12 posti)
per scatola VPG1812S, VIMAR IDEA.
Front plate socket panel (12 places)
for VPG1812S box VIMAR IDEA.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12VIM	BE - A - CS	8


VPM12AV 



Placca portautenze (12 posti)
per scatola VPG1812S, AVE S45.
Front plate socket panel (12 places)
for VPG1812S box AVE S45.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12AV	BE - A - CS	8


VPM12TIN 




Placca portautenze (12 posti) per scatola
VPG1812S, TICINO INTERNATIONAL.
Front plate socket panel (12 places)
for VPG1812S box TICINO INTERNATIONAL.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12TIN	BE - A - CS	8


HGATRJ 



Mostrina per 2 connettori femmina RJ45 AT&T.
Si monta su VPM12AV.
Panel for 2 connectors RJ45 AT&T.
Assembly on to VPM12AV.
Colore/Colour: Nero/Black


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
HGATRJ		12


TRS8 



Raccordo base TRS7 con scatole utenze.
Junction between socket boxes and base TRS7.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS8	BE - A - AL	24
	CILS - MC - MT	4
	MC4 - MT4	4


TRS6 



Raccordo tra scatole utenze
e canale a battiscopa TRS o minitrunking.
Junction between socket boxes and TRS
skirting board or minitrunking.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS6	BE - A	6
	CILS - MC - MT	2
	MC2 - MT2	2


TRS1440 Pag./Page 2.1.15-4.1.6 



Scatola di derivazione. Altezza 40
Junction box. H = 40


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS1440	BE - A - CS	3

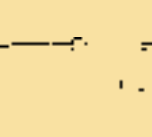
TRS16 Pag./Page 2.1.16 - 4.1.6 



Centralino a 7 moduli.
Switchboard at 7 modules.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS16	BE - A - AL CILS	3


TRS15 Pag./Page 2.1.16 - 4.1.6 



Adattatore per scatola TRS1440
e/o centralino TRS16 con battiscopa.
Junction between TRS1440 box
TRS16 switchboard and skirting board.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS15	BE - A - AL CILS	20

VPG18S Pag./Page 2.1.17 



Scatola portautenze con interasse 83,5 (Mod. 503).
Socket box for switches with centres
of 83,5 (Mod. 503).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPG18S	BEU - A - AL	9
	CILS - MC - MT	3
	MC3 - MT3	3

 BE/BEU = Bianco / White Type 9010
 CILS/CS = Giliago / Cherry

 A = Ardesia / Slate Type 7021
 MC = Marmo Carrara / Carrara marble

 AL = Alluminio / Aluminium
 MT = Marmo Travertino / Travertino marble

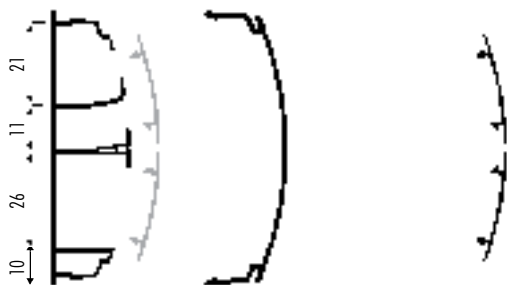
Esempi di altre possibili finiture color marmo. Examples of other possible marble colour finishings.



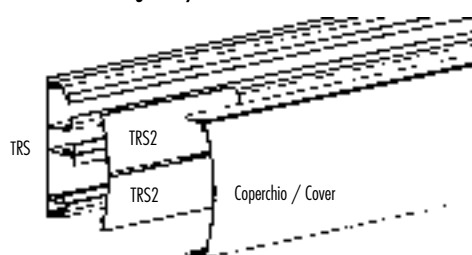
Dati tecnici. Technical data.

TRS / TRS2

Canale e coperchio. *Skirting board and cover.*
75x25 mm



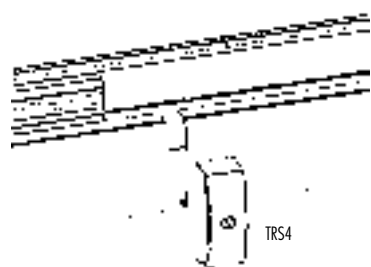
Coperchi di sicurezza tenuta cavi.
Cable holding safety covers.



I coperchi di sicurezza TRS2 trattengono i cavi all'interno dei 3 scomparti e conferiscono più rigidità al canale.
Fissare il canale con tasselli (TS) seguendo la disposizione dei fori sul fondo.
Lunghezza barre 5 cm.
The snap-on safety covers TRS2 hold cables inside the 3 sections and give more strength to the trunking. Fix the trunking by "TS" wall-plugs according to the holes on the bottom. Length 5 cm.

TRS4

Giunto coperchio.
Cover joint.



TRS5

Tappo terminale.
End cap.

TRS5



TRS9

Curva piana a 90°.
90° degree deviation.



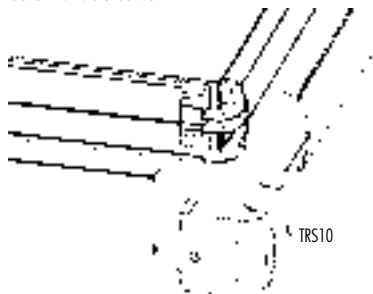
Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS9

Dati tecnici. Technical data.

TRS10

Angolo esterno variabile.
Outer variable bend.



Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS11

Angolo interno variabile.
Inner variable bend.

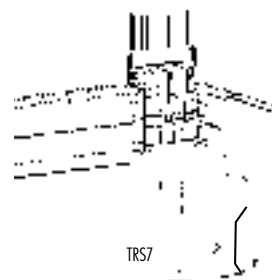


Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS7 / TRS8 / TRS72

TRS7

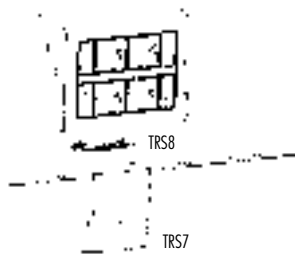
Derivazione a T, a tre vie,
adattatore per scatole portautenze.
T junction, three ways derivation,
adaptor for socket boxes.



Fissare la base al canale. Eseguire il passaggio dei cavi.
Montare la calotta TRS7 fissandola con la vite e tappino coprivite.
Nel caso di angolo a 3 vie, fratturare la calotta lungo la parte contrassegnata.
Fix the base to the trunking. Pull the cables through.
Mount the cap TRS7 fixing it with the screw and with the screw-covering plug. In the case of a 3-way derivations, break the cap along the score line.

TRS8

Raccordo tra TRS7
e scatole portautenze.
Junction between TRS7
and socket boxes.



TRS72

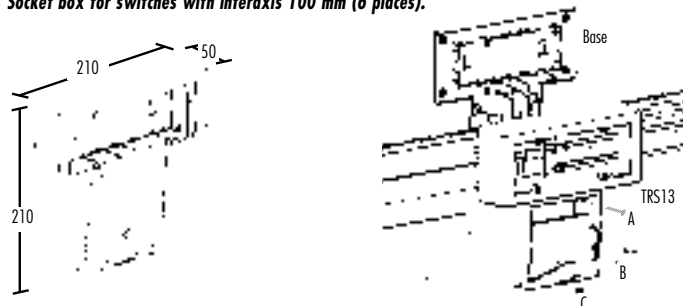
Paregina per derivare
minicanali da TRS7.
Small wall for junction
between TRS7 and minitrunkings.



Dati tecnici. Technical data.

TRS13

Scatola portautenze con interasse 100 mm (6 posti).
Socket box for switches with interaxis 100 mm (6 places).



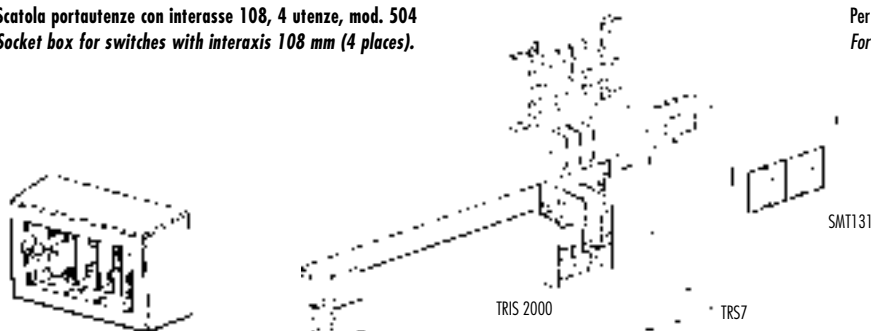
Fissare la parete con tasselli. Montare la calotta TRS13 fissandola con le viti (A) alla base. Ruotare o togliere lo sportello rotante (B) e procedere al cablaggio delle utenze. Chiudere e fissare lo sportello con la vite in dotazione. Coprire la vite col tappino coprivite (C). Fratturare lungo le linee contrassegnate per il passaggio del canale corrispondente.

Fix the wall with wedges. Mount the cap TRS13 fixing it with the screw (A) to the base. Rotate or remove the rotating counter (B) and proceed to the wiring of the uses. Close and fix the counter with the given screw. Cover the screw with its cover (C).

Break along the score line for the entrance of the corresponding trunking.

SMT131

Scatola portautenze con interasse 108, 4 utenze, mod. 504
Socket box for switches with interaxis 108 mm (4 places).



Per ulteriori indicazioni tecniche vedi pag. 1.3.8
For more information see page 1.3.8

TRS6

Raccordo tra scatole portautenze
e canale TRS o minicanali.
Junction between socket boxes
and TRS skirting board or minitrunkings.

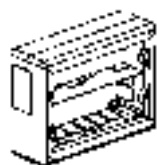


Inserire l'accessorio sul canale togliendo la paretina mobile.
Agganciare la scatola al raccordo e fissarla a parete con tasselli.
Insert the accessory on the trunking breaking along the score line.
Hook the box to the link and fix it to the wall with plugs.

Accessori per scatole portautenze / Accessories for socket box

VPG1812S

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



VPM12

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



HGATRJ

Mostrina femmina per 2
connettori RJ45. Si usa solo
con mostrine AVE VPM12AV.
Female plate for 2 connectors
RJ45. Use only with front plate
AVE VPM12AV.



Raccordi TRS7 e TRS8 TRS7 and TRS8 junctions

Fratturare le lamelle per il passaggio
dei cavi dove necessario.
Break along fracture line where required.





Tris2000®

Canale a battiscopa e cornice 75x25 mm.
Skirting and moulding trunking 75x25 mm.



pagina / page

1.2.4

Dati tecnici.
Technical data.



pagina / page

1.2.8

TRIS2000. Elementi del sistema. System components.







Canale a battiscopa e cornice 75x25mm.
Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO)
Lunghezza: 2 metri

Skirting and moulding trunking 75x25mm.
Self-extinguishing rigid PVC Class 1 (UL94-VO).
Length: 2 meters



GWT = T850°

Codifica per l'ordine dei canali
Functional part numbering system

TRS

BE

Tipo
Type

Colore
Colour

- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.



COLORE COPERCHIO / COVER COLOUR



BE = Bianco / White
Type 9010



A = Ardesia / Slate
Type 7021



AL = Alluminio
Aluminium



CILS/CS = Ciliegio
Cherry



MC = Marmo Carrara
Carrara marble



MT = Marmo Travertino
Travertino marble

COLORE CANALE
TRUNKING COLOUR



G = Grigio / Grey
Type 7030



Canale a battiscopa e cornice 75x25 mm a 3 vie, con doppi coperschietti di sicurezza.
 Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Skirting and moulding trunking 75x25 mm with 3 ways, with double security covers.
 Material: Self-extinguishing rigid PVC Class 1 (UL94-VO).



Completa compatibilità con SIMMETRIS 2120.
 Compatible with SIMMETRIS 2120.

Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso kg
Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight kg
TRS	75x25	BE	24	1010	2	16
		A				
		AL				
		CILS				
		MC				
		MT				
		MC8	8	1010	2	5,33
		MT8				



BE
Bianco
White



A
Ardesia
Slate



CILS
Ciliegio
Cherry



AL
Alluminio
Aluminium



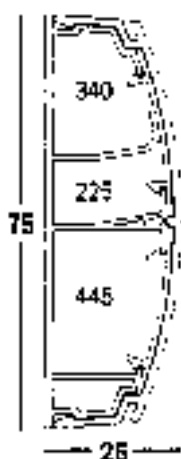
MC
Marmo Carrara
Carrara marble



MT
Marmo Travertino
Travertino marble

CONTENENZA CAVI / WIRE FILL

Sezione mm ²	Sezione utile e capacità di contenenza cavi H07V - U/R/K				
Section mm ²	Wire fill capacity H07V - U/R/K				
	1,5	2,5	4	6	Ø max
340	23	15	10	7	15
225	16	10	5	3	10
445	34	24	14	10	8



Pellicola protettiva su TRIS 2000.

Una comoda e sottile pellicola aderente protegge il profilo del coperchio dallo sporco causato dal maneggio durante la posa e dalla polvere di cantiere. Sulla stessa sono riportati i codici degli accessori più comuni in caso di riordino, oltre ad alcuni esempi di montaggio più complessi. La pellicola si rimuove facilmente sollevandola dal coperchio ed asportandola a lavori ultimati. Il coperchio risulterà così pulito ed integro.

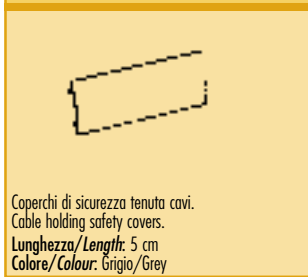
Protective film on TRIS 2000.

A handy, thin, adhesive film protects the edge of the cover from the dirt caused by handling during mounting and from dust at the site. It is also marked with the part numbers of the most commonly used accessories for reordering, and some more complex examples of assembly. The film is easily removed by lifting it from the cover and removing it when work has been completed. The cover thus stays clean and intact.





TRS2



Coperchi di sicurezza tenuta cavi.
Cable holding safety covers.
Lunghezza/Length: 5 cm
Colore/Colour: Grigio/Grey

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS2	□	100

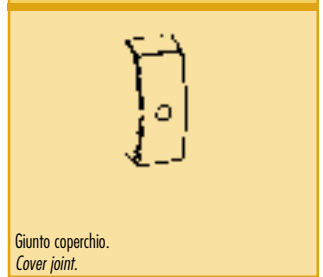
TS / TSCP



TS: Tassello ad espansione.
TSCP: Tassello con chiodo a percussione Ø 6 mm.
TS: Wall plug. TSCP: Dowel with nail anchor, Ø 6 mm
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TS	■	100
TSCP	■	100

TRS4



Giunto coperchio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS4	BE - A - AL	15
	CILS - MC - MT	
	MC5 - MT5	

TRS5



Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS5	BE - A - AL	12
	CILS - MC - MT	
	MC6 - MT6	

TRS10



Angolo esterno variabile.
Outer variable bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS10	BE - A - AL	8
	CILS - MC - MT	
	MC2 - MT2	

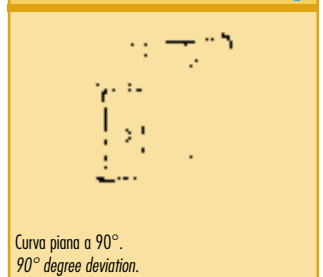
TRS11



Angolo interno variabile.
Inner variable bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS11	BE - A - AL	6
	CILS - MC - MT	
	MC2 - MT2	

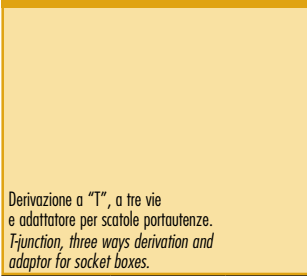
TRS9



Curva piana a 90°.
90° degree deviation.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS9	BE - A - AL	6
	CILS - MC - MT	
	MC2 - MT2	

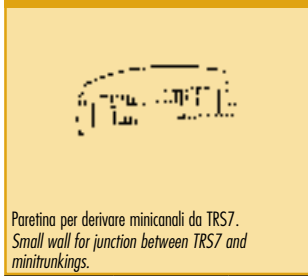
TRS7



Derivazione a "T", a tre vie
e adattatore per scatole portautenze.
T-junction, three ways derivation and
adaptor for socket boxes.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS7	BE - A - AL	4
	CILS - MC - MT	
	MC2 - MT2	

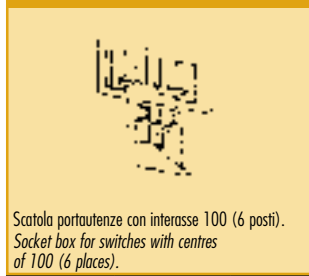
TRS72



Pareina per derivare minicanali da TRS7.
Small wall for junction between TRS7 and
minitrunkings.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS72	BE - A - CILS	24

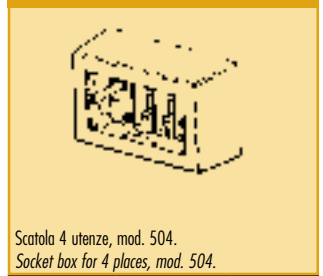
TRS13



Scatola portautenze con interasse 100 (6 posti).
Socket box for switches with centres
of 100 (6 places).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS13	BE - A - AL CILS	6

SMT131

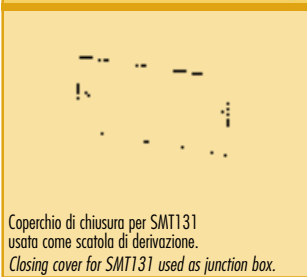


Scatola 4 utenze, mod. 504.
Socket box for 4 places, mod. 504.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
SMT131	BE - A - AL	9
	CILS - MC - MT	
	MC3 - MT3	

VPGTC4

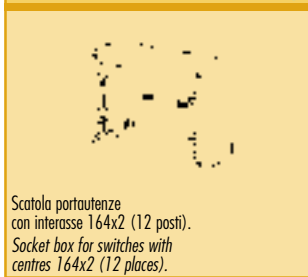
Pag./Page 2.1.17



Coperchio di chiusura per SMT131
usata come scatola di derivazione.
Closing cover for SMT131 used as junction box.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPGTC4	BE - A	27
	CILS - MC - MT	
	MC9 - MT9	

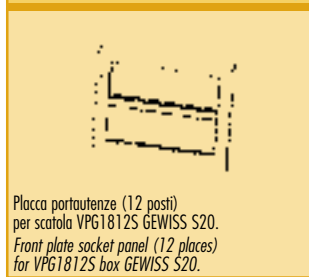
VPG1812S



Scatola portautenze
con interasse 164x2 (12 posti).
Socket box for switches with
centres 164x2 (12 places).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPG1812S	BE - A - CS	4

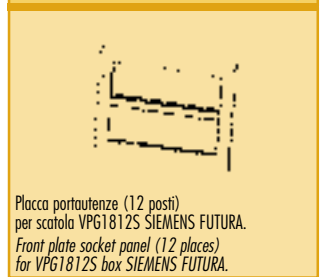
VPM12GW



Placca portautenze (12 posti)
per scatola VPG1812S GEWISS S20.
Front plate socket panel (12 places)
for VPG1812S box GEWISS S20.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12GW	BE - A - CS	8


VPM12SIM



Placca portautenze (12 posti)
per scatola VPG1812S SIEMENS FUTURA.
Front plate socket panel (12 places)
for VPG1812S box SIEMENS FUTURA.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12SIM	BE - A - CS	8


VPM12VIM 



Placca portautenze (12 posti)
per scatola VPG1812S, VIMAR IDEA.
Front plate socket panel (12 places)
for VPG1812S box VIMAR IDEA.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12VIM	BE - A - CS	8


VPM12AV 



Placca portautenze (12 posti)
per scatola VPG1812S, AVE S45.
Front plate socket panel (12 places)
for VPG1812S box AVE S45.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12AV	BE - A - CS	8


VPM12TIN 




Placca portautenze (12 posti) per scatola
VPG1812S, TICINO INTERNATIONAL.
Front plate socket panel (12 places)
for VPG1812S box TICINO INTERNATIONAL.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPM12TIN	BE - A - CS	8


HGATRJ 



Mostrina per 2 connettori femmina RJ45 AT&T.
Si monta su VPM12AV.
Panel for 2 connectors RJ45 AT&T.
Assembly on to VPM12AV.
Colore/Colour: Nero/Black


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
HGATRJ		12


TRS8 



Raccordo base TRS7 con scatole utenze.
Junction between socket boxes and base TRS7.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS8	BE - A - AL	24
	CILS - MC - MT	4
	MC4 - MT4	4


TRS6 



Raccordo tra scatole utenze
e canale a battiscopa TRS o minitrunking.
Junction between socket boxes and TRS
skirting board or minitrunking.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS6	BE - A	6
	CILS - MC - MT	2
	MC2 - MT2	2


TRS1440 Pag./Page 2.1.15-4.1.6 



Scatola di derivazione. Altezza 40
Junction box. H = 40


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS1440	BE - A - CS	3

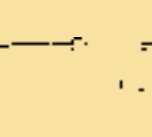
TRS16 Pag./Page 2.1.16 - 4.1.6 



Centralino a 7 moduli.
Switchboard at 7 modules.


Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS16	BE - A - AL CILS	3


TRS15 Pag./Page 2.1.16 - 4.1.6 



Adattatore per scatola TRS1440
e/o centralino TRS16 con battiscopa.
Junction between TRS1440 box
TRS16 switchboard and skirting board.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
TRS15	BE - A - AL CILS	20

VPG18S Pag./Page 2.1.17 



Scatola portautenze con interasse 83,5 (Mod. 503).
Socket box for switches with centres
of 83,5 (Mod. 503).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
VPG18S	BEU - A - AL	9
	CILS - MC - MT	3
	MC3 - MT3	3

-  BE/BEU = Bianco / White Type 9010
-  A = Ardesia / Slate Type 7021
-  AL = Alluminio / Aluminium
-  CILS/CS = Gligio / Cherry
-  MC = Marmo Carrara / Carrara marble
-  MT = Marmo Travertino / Travertino marble

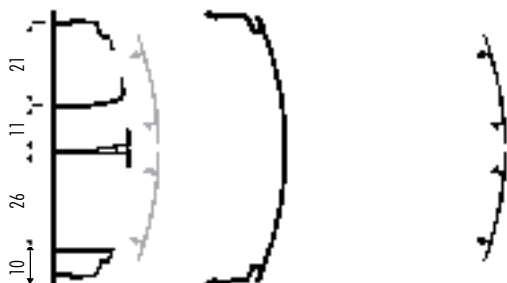
Esempi di altre possibili finiture color marmo. Examples of other possible marble colour finishings.



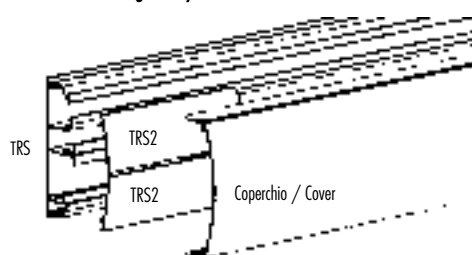
Dati tecnici. Technical data.

TRS / TRS2

Canale e coperchio. *Skirting board and cover.*
75x25 mm



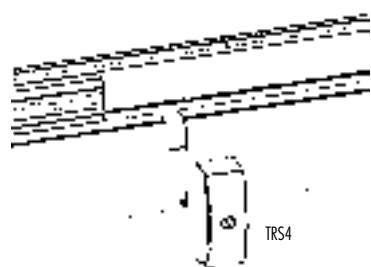
Coperchi di sicurezza tenuta cavi.
Cable holding safety covers.



I coperchi di sicurezza TRS2 trattengono i cavi all'interno dei 3 scomparti e conferiscono più rigidità al canale. Fissare il canale con tasselli (TS) seguendo la disposizione dei fori sul fondo. Lunghezza barre 5 cm.
The snap-on safety covers TRS2 hold cables inside the 3 sections and give more strength to the trunking. Fix the trunking by "TS" wall-plugs according to the holes on the bottom. Length 5 cm.

TRS4

Giunto coperchio.
Cover joint.



TRS5

Tappo terminale.
End cap.

TRS5



TRS9

Curva piana a 90°.
90° degree deviation.



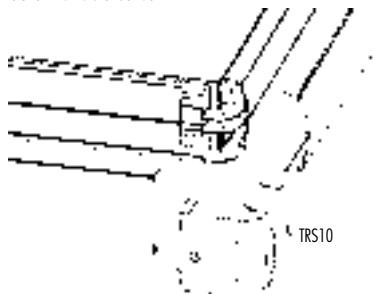
Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS9

Dati tecnici. Technical data.

TRS10

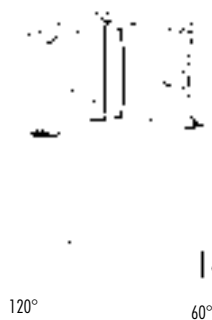
Angolo esterno variabile.
Outer variable bend.



Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS11

Angolo interno variabile.
Inner variable bend.

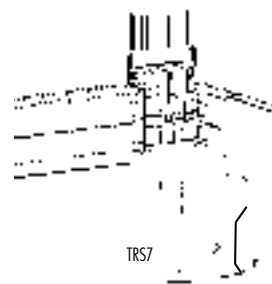
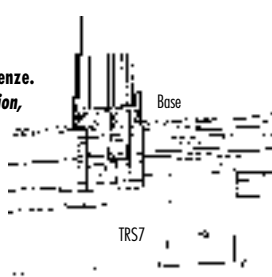
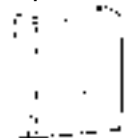


Gli accessori si fissano al canale con le viti in dotazione e i tappini coprivite. Inserire l'accessorio di non promiscuità sul canale e procedere all'installazione.
Fix the accessories to the trunking by the supplied screws and the screw-covering plugs. Insert the no-contact accessory on the trunking and go on with the installation.

TRS7 / TRS8 / TRS72

TRS7

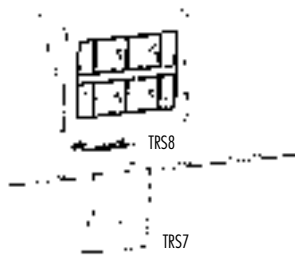
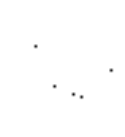
Derivazione a T, a tre vie,
adattatore per scatole portautenze.
T junction, three ways derivation,
adaptor for socket boxes.



Fissare la base al canale. Eseguire il passaggio dei cavi.
Montare la calotta TRS7 fissandola con la vite e tappino coprivite.
Nel caso di angolo a 3 vie, fratturare la calotta lungo la parte contrassegnata.
Fix the base to the trunking. Pull the cables through.
Mount the cap TRS7 fixing it with the screw and with the screw-covering plug. In the case of a 3-way derivations, break the cap along the score line.

TRS8

Raccordo tra TRS7
e scatole portautenze.
Junction between TRS7
and socket boxes.



TRS72

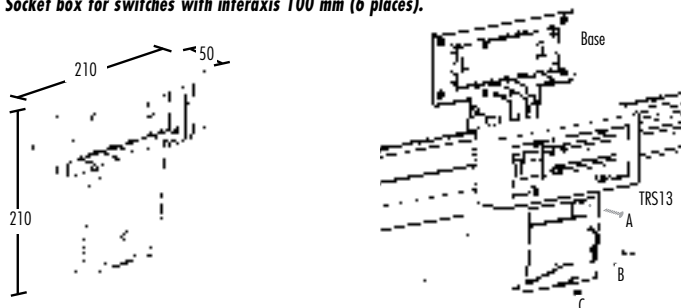
Paregina per derivare
minicanali da TRS7.
Small wall for junction
between TRS7 and minitrunkings.



Dati tecnici. Technical data.

TRS13

Scatola portautenze con interasse 100 mm (6 posti).
Socket box for switches with interaxis 100 mm (6 places).



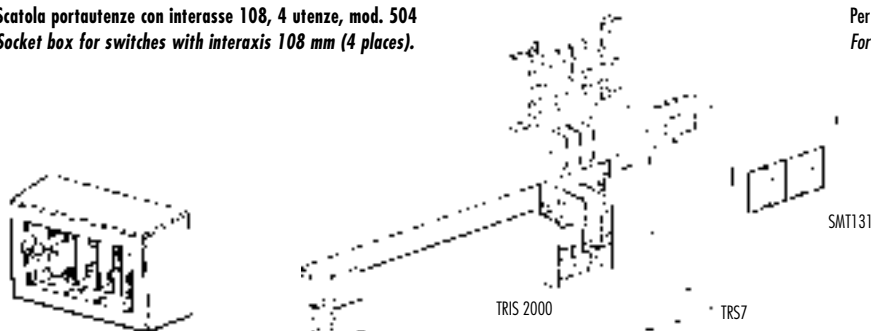
Fissare la parete con tasselli. Montare la calotta TRS13 fissandola con le viti (A) alla base. Ruotare o togliere lo sportello rotante (B) e procedere al cablaggio delle utenze. Chiudere e fissare lo sportello con la vite in dotazione. Coprire la vite col tappino coprivite (C). Fratturare lungo le linee contrassegnate per il passaggio del canale corrispondente.

Fix the wall with wedges. Mount the cap TRS13 fixing it with the screw (A) to the base. Rotate or remove the rotating counter (B) and proceed to the wiring of the uses. Close and fix the counter with the given screw. Cover the screw with its cover (C).

Break along the score line for the entrance of the corresponding trunking.

SMT131

Scatola portautenze con interasse 108, 4 utenze, mod. 504
Socket box for switches with interaxis 108 mm (4 places).



Per ulteriori indicazioni tecniche vedi pag. 1.3.8
For more information see page 1.3.8

TRS6

Raccordo tra scatole portautenze
e canale TRS o minicanali.
Junction between socket boxes
and TRS skirting board or minitrunkings.

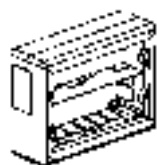


Inserire l'accessorio sul canale togliendo la paretina mobile.
Agganciare la scatola al raccordo e fissarla a parete con tasselli.
Insert the accessory on the trunking breaking along the score line.
Hook the box to the link and fix it to the wall with plugs.

Accessori per scatole portautenze / Accessories for socket box

VPG1812S

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



VPM12

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



HGATRJ

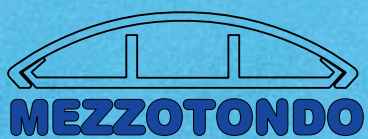
Mostrina femmina per 2
connettori RJ45. Si usa solo
con mostrine AVE VPM12AV.
Female plate for 2 connectors
RJ45. Use only with front plate
AVE VPM12AV.



Raccordi TRS7 e TRS8 TRS7 and TRS8 junctions

Fratturare le lamelle per il passaggio
dei cavi dove necessario.
Break along fracture line where required.





Canale Mezzotondo da pavimento.
Mezzotondo round floor trunking.



pagina / page

1.4.2



Canale da pavimento.
 Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Lunghezza: 2 metri

Round floor trunking.
 Self-extinguishing rigid PVC Class 1 (UL94-VO).
 Length: 2 meters



Codifica per l'ordine dei canali
Functional part numbering system

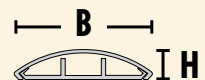
ZBF

BE*

Tipo
Type

Colore
Colour

- Colore standard grigio type 7030.
- Standard colour grey type 7030.
- *Da indicare se diverso da Grigio Type 7030.
- *To indicate only if different from Grey Type 7030.
- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.



COLORI
COLOURS



Grigio / Grey
Type 7030



BE = Bianco / White
Type 9010



Canale Mezzotondo da pavimento. PVC Rigido Autoestinguento Classe 1 (UL94-VO).
 Mezzotondo round floor trunking. Self-extinguishing rigid PVC Class 1 (UL94-VO).

Sezione	Tipo	Dimensioni BxH mm	Colore	Imballo m	Lung. barre m	Cartone peso kg
Section	Part number	Duct Size BxH mm	Colour	Standard Carton m	Length m	Carton Weight kg
.	ZBF	75x18	<input type="checkbox"/> <input type="checkbox"/> BE	40	2	19,5

2

**Minicanali,
canali per impianti,
canali portautenze.
Minitrunkings,
cable ductings,
installation trunkings.**



MiniSystem

pag. 2.1.1



LINEADIN LDCAB

pag. 2.5.1



Minicanali MA

pag. 2.2.1



Dominio

pag. 2.6.1



Tipo G

pag. 2.3.1



SYS45 Rapid

pag. 2.7.1



LINEADIN LDC

pag. 2.4.1



MINI
SYSTEM

Minicanali completi di coperchio.
Minitrunkings complete with cover.



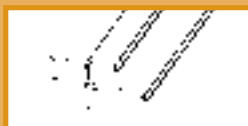
pagina / page 2.1.2

Dati tecnici.
Technical data.



pagina / page 2.1.14

Minicanali con coperchio integrato MA.
MA Minitrunkings with hinged cover.



pagina / page 2.2.1

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

MINISYSTEM. Elementi del sistema. System components.





Type G
LINEADIN

TRS1440
TRS1460

TRS16

TRS15MN

TRS15MN

VPG186S

SCM090

MINI EV

MINI T

RMCP

VPG18S

VPG1812S

SCM090

MINI T

MINI EV

RMCP

RMCP



MINI[®]
SYSTEM

Minicanali per installare, ampliare o modificare impianti elettrici dove lo spazio è limitato.
Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Lunghezza: 2 metri

*Minitrunkings for installation or modification of electrical systems where there is not enough room.
Self-extinguishing rigid PVC Class 1 (UL94-VO).
Length: 2 meters*



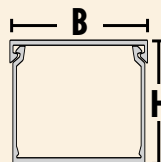
Codifica per l'ordine dei canali
Functional part numbering system

G21

BEU

Tipo
Type

Colore
Colour














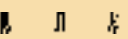
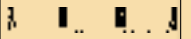






- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.

COLORI
COLOURS



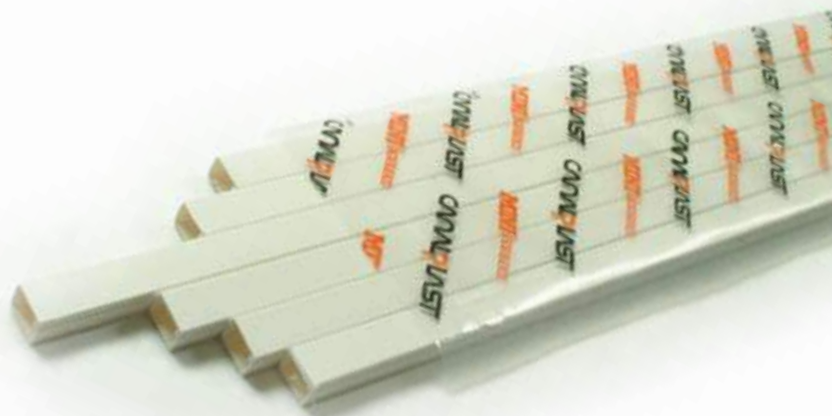
BEU = Bianco / White Type 9010

Minicanali completi di coperchio. PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Minitrunkings complete with cover. Self-extinguishing rigid PVC Class 1 (UL94-VO).

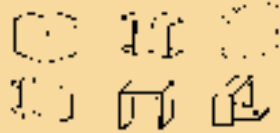
	Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
	Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
		G21* ○	10x10	BEU	240	48	2	13,4
		G41	20x10	BEU	120	128	2	11
 coperchio avvolgente wrap-around cover		MS201	20x10	BEU	120	128	2	11,2
		MS301	30x10	BEU	90	208	2	12,8
		MS4010	40x10x2	BEU	68	250 (125x2)	2	14,5
 coperchio avvolgente wrap-around cover		BS11	16x16	BEU	96	180	2	12,6
		BS21	25x16	BEU	72	320	2	11,4
		BS31	40x16x2	BEU	54	430 (215x2)	2	14,6
		BS61	60x16x3	BEU	36	645 (215x3)	2	15,4
		G20	15x18	BEU	120	195	2	13,5
		G44	25x20	BEU	60	335	2	11,9
		G45	40x20x2	BEU	42	542 (271x2)	2	13
		G46	60x20x3	BEU	28	855 (285x3)	2	12,8

* Per il fissaggio a parete del minicanale 10x10 mm utilizzare tasselli Ø 3 mm.
For the wall fixing of the minitrunking 10x10 mm use Ø3 mm plugs.

○ In esaurimento.
Stocking out.

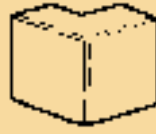


MINIBLI



Blister accessori contenente:
 - 1 angolo esterno - 1 angolo interno
 - 2 angoli piani - 1 giunto T
 - 1 giunto coperschio - 1 tappo terminale
 Blister whit:
 - 1 outer bend - 1 inner bend
 - 2 L-joints - 1 Tjoint
 - 1 cover joint - 1 end cap

MINI E



Angolo esterno.
Outer bend.

MINI EV



Angolo esterno variabile.
Outer variable bend.

GWT = T850°

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

G41	BEU	20x10
MS201	BEU	20x10
MS301	BEU	30x10
MS4010	BEU	40x10
BS11	BEU	16x16
BS21	BEU	25x16
BS31	BEU	40x16
BS61	BEU	60x16
G20	BEU	15x18
G44	BEU	25x20
G45	BEU	40x20
G46	BEU	60x20

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI20BLI	BEU	6 kit

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI41E	BEU	40 (4x10)
MINI41E	BEU	40 (4x10)
MINI30E	BEU	40 (4x10)
MINI40E	BEU	40 (4x10)
MINI11E	BEU	40 (4x10)
MINI21E	BEU	40 (4x10)
MINI31E	BEU	40 (4x10)
MINI61E	BEU	40 (4x10)
MINI44E	BEU	20 (4x5)
GT248E ▲	BEU	10 (2x5)
GT244E ▲	BEU	10

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI41EV	BEU	40 (4x10)
MINI41EV	BEU	40 (4x10)
MINI21EV	BEU	40 (4x10)
MINI31EV	BEU	40 (4x10)

▲ = Ricavare dalla misura più grande. Get from bigger size.


MINI I



Angolo interno.
Inner bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

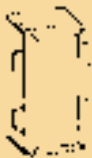
MINI IV



Angolo interno variabile.
Inner variable bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


MINI G



Giunto coperschio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI L



Giunto "L" per derivazione piana.
L-joint for flat bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI41I	BEU	40 (4x10)
MINI41I	BEU	40 (4x10)
MINI30I	BEU	40 (4x10)
MINI40I	BEU	40 (4x10)
MINI11I	BEU	40 (4x10)
MINI21I	BEU	40 (4x10)
MINI31I	BEU	40 (4x10)
MINI61I	BEU	40 (4x10)
MINI44I	BEU	20 (4x5)
GT248I ▲	BEU	10 (2x5)
GT244I ▲	BEU	10

MINI41IV	BEU	40 (4x10)
MINI41IV	BEU	40 (4x10)
MINI21IV	BEU	40 (4x10)
MINI31IV	BEU	40 (4x10)

MINI41G	BEU	40 (4x10)
MINI41G	BEU	40 (4x10)
MINI30G	BEU	40 (4x10)
MINI40G	BEU	40 (4x10)
MINI11G	BEU	40 (4x10)
MINI21G	BEU	40 (4x10)
MINI31G	BEU	40 (4x10)
MINI61G	BEU	40 (4x10)
MINI44G	BEU	20 (4x5)
GT248G ▲	BEU	20 (4x5)
GT244G ▲	BEU	20 (4x5)

MINI41L	BEU	40 (4x10)
MINI41L	BEU	40 (4x10)
MINI30L	BEU	40 (4x10)
MINI40L	BEU	40 (4x10)
MINI11L	BEU	40 (4x10)
MINI21L	BEU	40 (4x10)
MINI31L	BEU	40 (4x10)
MINI61L	BEU	20 (2x10)
MINI44L	BEU	20 (4x5)
GT248L ▲	BEU	10 (2x5)
GT244L ▲	BEU	10

□ BEU = Bianco / White Type 9010

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.

GWT = T850°

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

G41	BEU	20x10
MS201	BEU	20x10
MS301	BEU	30x10
MS4010	BEU	40x10
BS11	BEU	16x16
BS21	BEU	25x16
BS31	BEU	40x16
BS61	BEU	60x16
G20	BEU	15x18
G44	BEU	25x20
G45	BEU	40x20
G46	BEU	60x20

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MINI41T	BEU	40 (4x10)
MINI41T	BEU	40 (4x10)
MINI30T	BEU	40 (4x10)
MINI40T	BEU	40 (4x10)
MINI11T	BEU	40 (4x10)
MINI21T	BEU	40 (4x10)
MINI31T	BEU	40 (4x10)
MINI61T	BEU	20 (2x10)
MINI44T	BEU	20 (4x5)
GT248T ▲	BEU	10 (2x5)
GT244T ▲	BEU	10

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


MINI41S	BEU	40 (4x10)
MINI41S	BEU	40 (4x10)
MINI30S	BEU	40 (4x10)
MINI40S	BEU	40 (4x10)
MINI11S	BEU	40 (4x10)
MINI21S	BEU	40 (4x10)
MINI31S	BEU	40 (4x10)
MINI61S	BEU	40 (4x10)
GT16A ▲	BEU	20 (4x5)
GT248A ▲	BEU	20 (4x5)
GT244A ▲	BEU	10 (2x5)

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

VPGRM	BEU	36 (6x6)
VPGRM	BEU	36 (6x6)
VPGRM	BEU	36 (6x6)
VPGRM	BEU	36 (6x6)
VPGRM	BEU	36 (6x6)
VPGRM	BEU	36 (6x6)

▲ = Ricavare dalla misura più grande. Get from bigger size.


RMCP



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

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

SCS



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

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

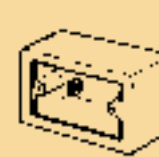
SC503



Scatola portautenze con interasse 83,5 (Mod. 503).
Pareti prefabbricate per l'ingresso dei minicanali.
Socket box for switches with centres of 83,5 (Mod.503). Prefabricated walls for minitrunkings entry.
GWT= T850°

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

VPG18S



Scatola portautenze con interasse 83,5 (Mod. 503).
Socket box for switches with centres of 83,5 (Mod.503).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10
RMCP	BEU	10


SCS	BEU	9
SCS	BEU	9
SCS	BEU	9
SCS	BEU	9
SCS	BEU	9
SCS	BEU	9
SCS	BEU	9
SCS	BEU	9

SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9
SC503	BE	9

VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9
VPG18S	BEU	9


□ BEU/BE= Bianco / White Type 9010

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 (Mod. 504).
Socket box for switches with centres 108 (Mod. 504).

GWT = T850°

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

G41	BEU	20x10
MS201	BEU	20x10
MS301	BEU	30x10
MS4010	BEU	40x10
BS11	BEU	16x16
BS21	BEU	25x16
BS31	BEU	40x16
BS61	BEU	60x16
G20	BEU	15x18
G44	BEU	25x20
G45	BEU	40x20
G46	BEU	60x20


TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12
TRI03 ■	BEU	12

TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12
TRI05 ■	BEU	12

VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9
VPG184S	BEU	9

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

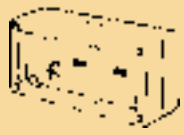
VPGTC4



Coperchio di chiusura per VPG184S usata come scatola di derivazione.
Closing cover for VPG184S used as junction box.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


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).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


VPG1812S



Scatola portautenze con interasse 164x2 (12 posti).
Socket box for switches with centres 164x2 (12 places).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

VPM12



Placca portautenze (12 posti) per scatola VPG1812S.
Front plate socket panel (12 places) for VPG1812S box.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27
VPGTC4	BE	27

VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6
VPG186S	BEU	6

VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4
VPG1812S	BE	4

VPM12AV (AVE-S45)	BE	8
VPM12GW GEWISS-Serie 20	BE	8
VPM12SIM SIEMENS-Futura	BE	8
VPM12VIM VIMAR-Idea	BE	8
VPM12TIN TICINO-International	BE	8

□ BEU/BE= Bianco / White Type 9010

SCM17



SCM090



TRS15MN



Scatola di derivazione per minicanali.
H max = 20 mm L max = 60 mm
Junction box for minitrunking
max height = 20 mm max length = 60 mm

Scatola di derivazione per minicanali.
min 20x10 max 60x30
Junction box for minitrunking.
min 20 x 10 max 60 x 30

Raccordo tra scatola TRS1440e centralino TRS16
con minicanali H10 - 16.
Junction between TRS1440 box and TRS16
switchboard with minitrunking H10 - 16.

GWT = T850°

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


G41	BEU	20x10
MS201	BEU	20x10
MS301	BEU	30x10
MS4010	BEU	40x10
BS11	BEU	16x16
BS21	BEU	25x16
BS31	BEU	40x16
BS61	BEU	60x16
G20	BEU	15x18
G44	BEU	25x20
G45	BEU	40x20
G46	BEU	60x20

SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10
SCM17	BEU	10

SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10
SCM090	BEU	10

TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20
TRS15MN	BE	20

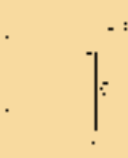
TRS1440



Scatola di derivazione per canali altezza max 40.
Junction box. For trunking max H = 40

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

TRS16



Centralino a 7 moduli.
Switchboard at 7 modules.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


TS



Tassello ad espansione per il fissaggio dei canali a parete, 2-3 per m. Completamente isolato, con testa vite a scomparsa.
Wall plug. For wall-mounting of the ducting (2-3 per meter). Completely isolated, with a countersunk screw.
Dim.: Ø 6 mm Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MCE15



Cesoia per taglio minicanali (anche ad angoli variabili) spessore max 15 mm.
Minitrunkings cutting tool. Max thickness 15 mm.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3
TRS1440	BE	3

TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3
TRS16	BE	3

TS	■	100
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MCE15		1
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□ BEU/BE= Bianco / White Type 9010

MLA15



Lama di ricambio per MCE15.
Spare blade for MCE15.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

MLA15		1
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Dati tecnici. Technical data.

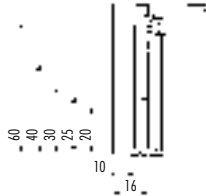
Tipo / Type	Sezione geometrica Working section mm ²	Numero conduttori mm N. of electric wires mm				Ø max cavo cable	MINI E MINI EV	MINI I MINI IV	MINI L	MINI T	MINI G	MINI S MINI A
		1,5	2,5	4	6							
G21 10x10		48	2	1	1	1	7					
G41 20x10		128	8	6	4	3	8			20	20	
MS201 20x10		128	8	6	4	3	8			20	20	
MS301 30x10		208	9	7	5	4	8			20	20	
MS4010 40x10		A 125	7	5	3	2	8			40	40	
		B 125	7	5	3	2	8			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	18	12	9	5	12			40	40	
		B 215	18	12	9	5	12			40	40	
BS61 60x16		A 215	18	12	9	5	12			60	60	
		B 215	18	12	9	5	12			60	60	
		C 215	18	12	9	5	12			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	16	11	7	5	17			40	40	
		B 271	16	11	7	5	17			40	40	
G46 60x20		A 285	15	11	7	5	17			60	60	
		B 285	15	11	7	5	17			60	60	
		C 285	15	11	7	5	17			60	60	

Dati tecnici. Technical data.

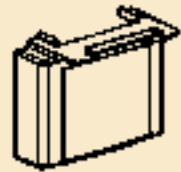
RMCP

Raccordo per scatole porta utenze.
Junction of socket boxes.
91x63x24 mm

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

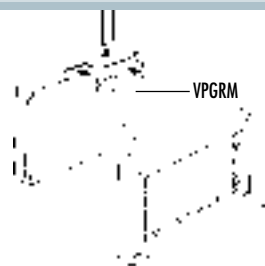
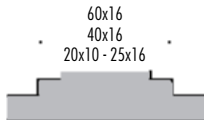


Fratturare lungo le linee pretranciate, secondo la dimensione del canale.
Cut along the pre-cut lines, according to the dimension of the trunking.



VPGRM

Adattatore per derivare minicanali dalle scatole porta utenze.
Adaptor for junction between minitrunkings and socket boxes.



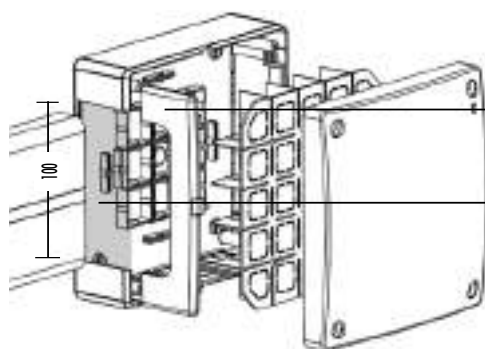
Inserire sulla parete pretranciata della scatola l'accessorio VPGRM adattato alle misure del minicanale. Posizionare e fissare la scatola al muro.
Insert on the pre-cut wall of the box the VPGRM accessory according to the minitrunking size. Place and fix the box onto the wall.



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).



Fratturare per adattare.
Cut to adapt.



Dati tecnici. Technical data.

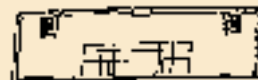
TRS15MN

Adattatore.
Junction box.
140x40 mm

Per derivare dalle scatole TRS1440 e dal centralino TRS16.
*For junction between the TRS1440 boxes
and the TRS16 switchboard.*
Minicanali / *Minitrunkings* H=10-16-20 mm.

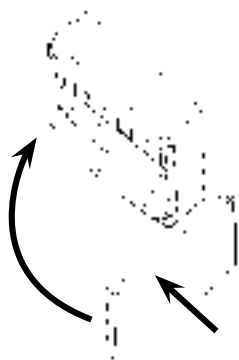
Minicanali derivabili con l'utilizzo dell'accessorio TRS15MN.
Minitrunkings derivations with accessory TRS15MN.

BxH	BxH	BxH
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		

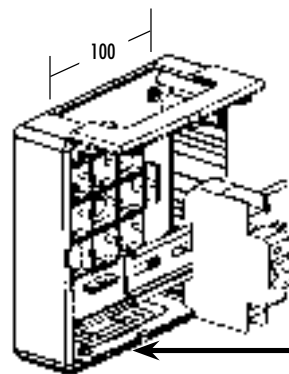
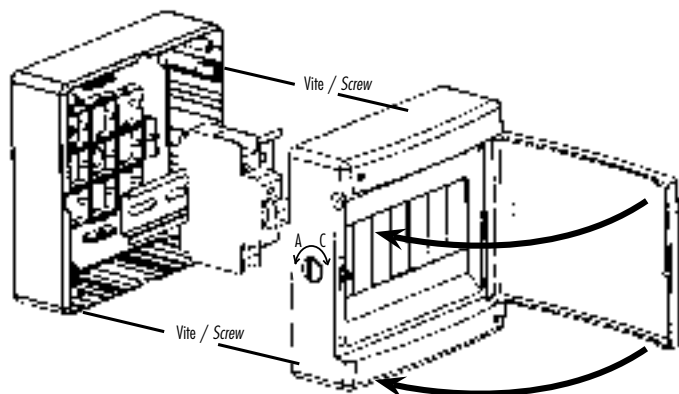


TRS16

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



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.



Ingressi canali e adattatori.
Trunkings and adaptor entries.

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.*

Dati tecnici. Technical data.

RMCP



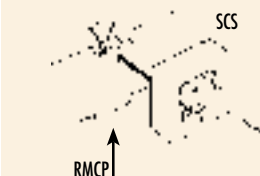
Raccordo per scatole porta utenze.
Junction of socket boxes.

SCS

Interasse / Interaxis
60/55 mm
100x90x50 mm



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



VPG18S

Interasse / Interaxis
83,5 mm (mod. 503)
130x90x50 mm



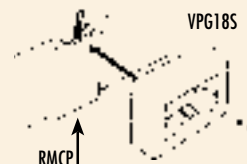
TRIO3

Adattatore per prese telefoniche.
Adaptor for telephone plugs.



TRIO5

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.



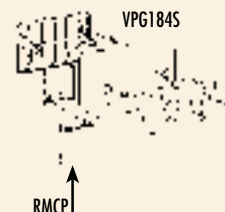
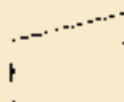
VPG184S

Interasse / Interaxis
108 mm (mod. 504)
150x90x50 mm



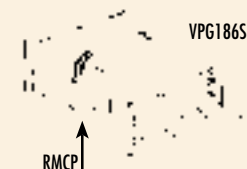
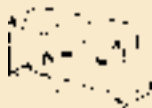
VPGTC4

Coperchio di chiusura per VPG184S usata come scatola di derivazione.
Closing cover for VPG184S used as junction box.
125x65 mm



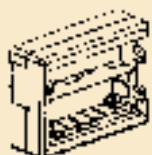
VPG186S

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



VPG1812S

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

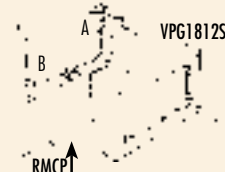


VPM12

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







Fratturare le lamelle per il passaggio dei cavi dove necessario. Break along fracture line where required.



2

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

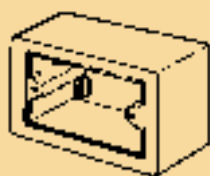
Minicanali con coperchio integrato e adesivo sul fondo.
PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Minitrunkings with hinged cover and adhesive base.
Self-extinguishing rigid PVC Class 1 (UL94-VO).

Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
MA117	12,5x7,5		240 (10x24)	57	2	14,2
MA211	10x10		240 (10x24)	64	2	14,2
MA221	20x10		120 (10x12)	144	2	11,5
MA312	12,5x12,5		160 (10x16)	110	2	12,0



COLORI  **BEU** = Bianco / White
COLOURS Type 9010

SC503







Scatola portautenze con interasse 83,5 (Mod. 503).
Pareti prefabbricate per l'ingresso dei minicanali.
Socket box for switches with centres of 83,5
(Mod.503). Prefabricated walls for minitrunkings entry.
GWT= T850°

SCM090




Scatola di derivazione per minicanali.
Junction box for minitrunking.
min 20x10 - max 60x30

Tipo	Colore	BxH mm
Part number	Colour	BxH mm

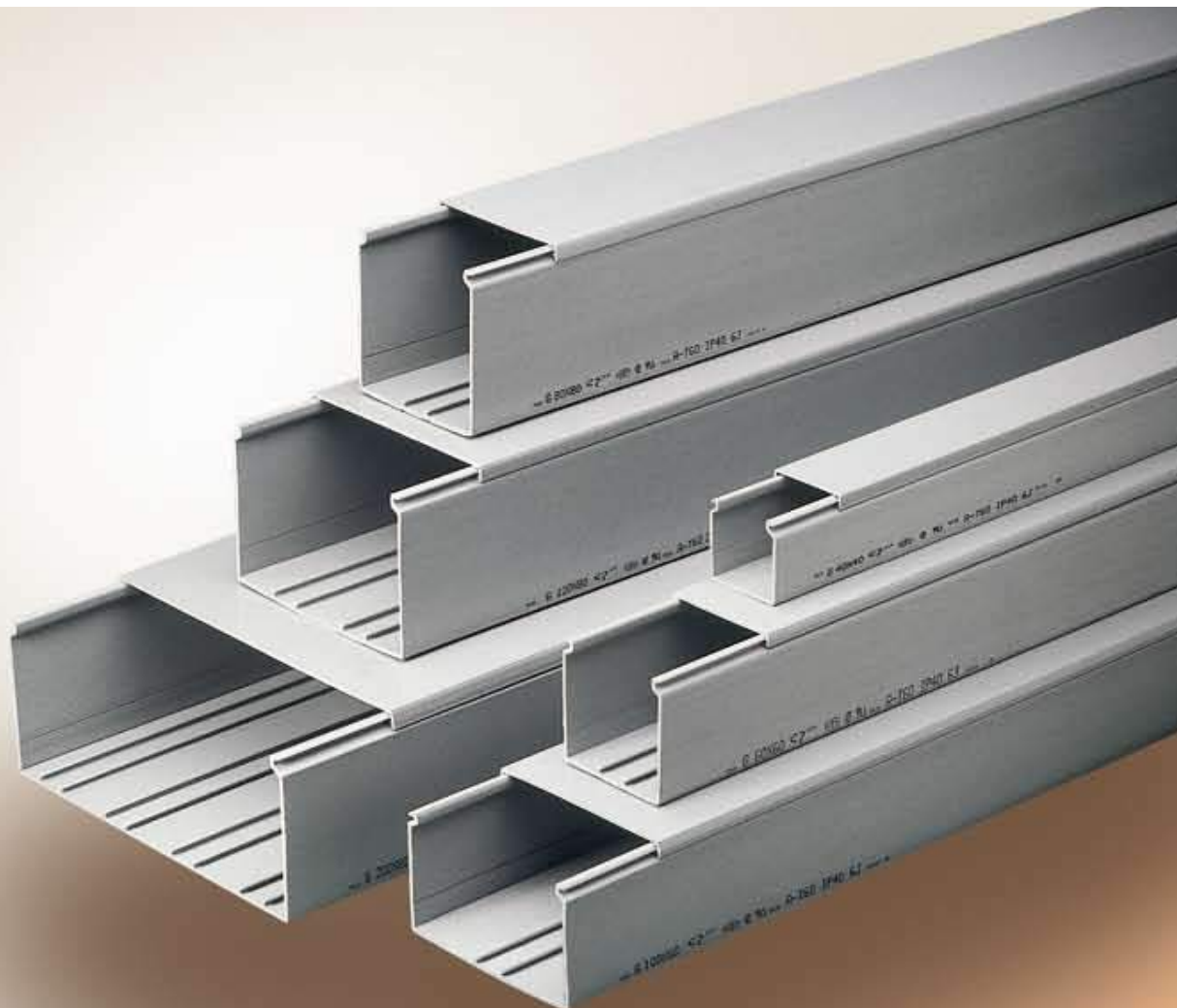
MA117		12,5x7,5
MA211		10x10
MA221		20x10
MA312		12,5x12,5

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

SC503		9
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Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

SCM090	BEU	10
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Sistemi di canalizzazione portacavi e portautenze
per installazione industriale di cavi, tubazioni, ecc.
Cable ducting systems for industrial
installations of cables, tubing, etc.



pagina / page 2.3.2

Canale porta utenze
(coperchio smontabile con attrezzo).
Installation trunking (cover removable by tool)



pagina / page 2.3.12

Accessori di fissaggio.
Fixing accessories.



pagina / page 2.3.13

Dati tecnici.
Technical data.



pagina / page 2.3.14

Mostrine e portamostrine.
Panels and front plates holders.



pagina / page 2.3.16

Coperchio antiscivolo.
 Disegno esclusivo del coperchio
 per una massima tenuta.
Non-Slip cover.
 Exclusive flush cover design
 with maximum grip.

Guide sul fondo incorporate.
 Permette una veloce installazione degli accessori senza
 bisogno di ulteriori fissaggi, risparmiando tempo e denaro.
Built-in bottom rails.
 Allows quick installation of accessories without the need for
 additional hardware; time and money saver.



Canali portacavi e portautenze per
 installazione industriale di cavi, tubazioni, ecc.
 Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Lunghezza: 2 metri
 Cable ducting systems for industrial
 installations of cables, tubing, etc.
 Self-extinguishing rigid PVC Class 1 (UL94-VO).
 Length: 2 meters



A Norme
 CEI 23-32

UL

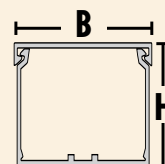
PCF AM50

IP 40 - GWT = T850°

Codifica per l'ordine dei canali
Functional part numbering system


G16


Tipo
 Type



- Colore standard Grigio Type 7030.
- Standard colour Grey Type 7030.
- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.
- A richiesta possono essere forniti coperchi adeguati alle applicazioni ove è necessaria la smontabilità con attrezzo.
- Upon request we can supply covers that suit those applications where disassembling by tool is required.

COLORI
COLOURS

 Grigio / Grey
 Type 7030

 **BEU** = Bianco / White
 Type 9010



Canali portacavi e portautenze. PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Cable ducting systems. Self-extinguishing rigid PVC Class 1 (UL94-VO).

Guide sul fondo.
Built-in bottom rails.

Guide	Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Rails	Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg

		G16	25x30	 BEU	80	550	2	18,4
		G23	40x30	 BEU	48	920	2	15,0
		G24	60x30	 BEU	32	1400	2	15,7
		G13	25x40		60	760	2	18,2
		G8	40x40	 BEU	40	1310	2	16,0
▲		G4	60x40	 BEU	24	1960	2	13,0
▲		G26	80x40	 BEU	24	2665	2	15,8
▲		G27	100x40	 BEU	16	3375	2	13,1
▲		G28	120x40	 BEU	20	4070	2	20,8
▲		G5	40x60		36	1960	2	21,7
▲		G9	60x60	 BEU	24	3080	2	18,0
▲		G6	80x60	 BEU	24	4175	2	22,0
▲		G17	100x60	 BEU	20	5295	2	21,0
▲		G10	120x60	 BEU	16	6390	2	19,3
▲		G30	150x60	 BEU	12	8070	2	18,8
▲		G31	200x60	 BEU	8	10820	2	16,4
▲		G11	60x80		24	4200	2	22,5
▲		G12	80x80		24	5695	2	26,2
▲		G19	100x80	 BEU	16	7215	2	21,2
▲		G32	120x80	 BEU	16	8710	2	23,1
▲		G33	150x80	 BEU	12	10770	2	21,2
▲		G48	200x80	 BEU	8	14470	2	18,6
▲		G37	100x100		16	9135	2	26,0
▲		G38	120x100		8	10820	2	15,3
▲		G39	150x100		8	13670	2	17,5
▲		G40	200x100	 BEU	8	18370	2	20,8
		G47	120x120		8	13120	2	16,5
		G43	100x150		8	13695	2	17,0

▲ Canali con guide sul fondo. Trunkings with rails on the bottom. Sezione piana Flat section Sezione con guida Section with rail

2

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

GT A

Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

GT E

Angolo esterno.
Outer bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

GT I

Angolo interno.
Inner bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

GT G

Giunto coperchio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

GT16A	G - BEU	20 (4x5)
GT248A ▲	G - BEU	20 (4x5)
GT244A ▲	G - BEU	10 (2x5)
GT13A ■	G	10
GT248A	G - BEU	20 (4x5)
GT244A	G - BEU	10 (2x5)
GT26A	G - BEU	10
GT100A ▲	G - BEU	10
GT133A ▲	G - BEU	10
GT5A ■	G	10
GT9A	G - BEU	10
GT6A	G - BEU	10
GT100A ▲	G - BEU	10
GT133A ▲	G - BEU	10
GT333A ▲	G - BEU	10
GT344A ▲	G - BEU	10
GT11A ■	G	10
GT12A ■	G	10
GT100A ▲	G - BEU	10
GT133A ▲	G - BEU	10
GT333A ▲	G - BEU	10
GT344A ▲	G - BEU	10
GT100A	G	10
GT133A	G	10
GT333A	G	10
GT344A	G - BEU	10

GT16E	G - BEU	20 (4x5)
GT248E ▲	G - BEU	10 (2x5)
GT244E ▲	G - BEU	10
GT13E ■	G	10
GT248E	G - BEU	10 (2x5)
GT244E	G - BEU	10
GT26E	G - BEU	10
GT27E	G - BEU	10
GT28E	G - BEU	4
GT5E ■	G	10
GT9E	G - BEU	10
GT6E	G - BEU	10
GT17E	G - BEU	10
GT10E	G - BEU	4
GT30E	G - BEU	4
GT31E	G - BEU	4
GT11E ■	G	10
GT12E	G	10
GT19E	G - BEU	4
GT32E	G - BEU	4
GT33E	G - BEU	4
GT48E	G - BEU	4
GT37E	G	4
GT38E	G	4
GT39E	G	4
GT40E	G - BEU	4

GT16I	G - BEU	20 (4x5)
GT248I ▲	G - BEU	10 (2x5)
GT244I ▲	G - BEU	10
GT13I ■	G	10
GT248I	G - BEU	10 (2x5)
GT244I	G - BEU	10
GT26I	G - BEU	10
GT27I	G - BEU	10
GT28I	G - BEU	4
GT5I ■	G	10
GT9I	G - BEU	10
GT6I	G - BEU	10
GT17I	G - BEU	10
GT10I	G - BEU	4
GT30I	G - BEU	4
GT31I	G - BEU	4
GT11I ■	G	10
GT12I	G	10
GT19I	G - BEU	4
GT32I	G - BEU	4
GT33I	G - BEU	4
GT48I	G - BEU	4
GT37I	G	4
GT38I	G	4
GT39I	G	4
GT40I	G - BEU	4

GT16G	G - BEU	20 (4x5)
GT248G ▲	G - BEU	20 (4x5)
GT244G ▲	G - BEU	20 (4x5)
GT13G ■	G	10
GT248G	G - BEU	20 (4x5)
GT244G	G - BEU	20 (4x5)
GT80G ▲	G - BEU	30
GT100G ▲	G - BEU	30
GT120G ▲	G - BEU	30
GT5G ■	G	10
GT60G ▲	G - BEU	30
GT80G ▲	G - BEU	30
GT100G ▲	G - BEU	30
GT120G ▲	G - BEU	30
GT150G ▲	G - BEU	30
GT200G ▲	G - BEU	30
GT60G ▲	G	30
GT80G	G	30
GT100G ▲	G - BEU	30
GT120G ▲	G - BEU	30
GT150G ▲	G - BEU	30
GT200G ▲	G - BEU	30
GT100G	G	30
GT120G	G	30
GT150G	G	30
GT200G	G - BEU	30

▲ = Ricavare dalla misura più grande. Get from bigger size.

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

Guide	Tipo	BxH mm
Rails	Part number	BxH mm

	G16	25x30
	G23	40x30
	G24	60x30
	G13	25x40
	G8	40x40
▲	G4	60x40
▲	G26	80x40
▲	G27	100x40
▲	G28	120x40
▲	G5	40x60
▲	G9	60x60
▲	G6	80x60
▲	G17	100x60
▲	G10	120x60
▲	G30	150x60
▲	G31	200x60
▲	G11	60x80
▲	G12	80x80
▲	G19	100x80
▲	G32	120x80
▲	G33	150x80
▲	G48	200x80
▲	G37	100x100
▲	G38	120x100
▲	G39	150x100
▲	G40	200x100
	G47	120x120
	G43	100x150

GT L

Giunto per derivazione piano.
L-Joint for wall deviation.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

	GT16L	G - BEU	20 (4x5)
	GT248L ▲	G - BEU	10 (2x5)
	GT244L ▲	G - BEU	10
	GT13L ■	G	10
	GT248L	G - BEU	10 (2x5)
	GT244L	G - BEU	10
	GT26L	G - BEU	10
	GT27L	G - BEU	10
	GT28L	G - BEU	8
	GT5L ■	G	10
	GT9L	G - BEU	10
	GT6L	G - BEU	10
	GT17L	G - BEU	10
	GT10L	G - BEU	8
	GT30L	G - BEU	4
	GT31L	G - BEU	4
	GT11L ■	G	10
	GT12L	G	10
	GT19L	G - BEU	8
	GT32L	G - BEU	4
	GT33L	G - BEU	4
	GT48L	G - BEU	4
	GT37L	G	8
	GT38L	G	4
	GT39L	G	4
	GT40L	G - BEU	4

GT T

Giunto per derivazione "T".
T-joint deviations.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

	GT16T	G - BEU	20 (4x5)
	GT248T ▲	G - BEU	10 (2x5)
	GT244T ▲	G - BEU	10
	GT13T ■	G	10
	GT248T	G - BEU	10 (2x5)
	GT244T	G - BEU	10
	GT26T	G - BEU	10
	GT27T	G - BEU	10
	GT28T	G - BEU	8
	GT5T ■	G	10
	GT9T	G - BEU	10
	GT6T	G - BEU	10
	GT17T	G - BEU	10
	GT10T	G - BEU	8
	GT30T	G - BEU	4
	GT31T	G - BEU	4
	GT11T ■	G	10
	GT12T	G	10
	GT19T	G - BEU	8
	GT32T	G - BEU	4
	GT33T	G - BEU	4
	GT48T	G - BEU	4
	GT37T	G	8
	GT38T	G	4
	GT39T	G	4
	GT40T	G - BEU	4

DM070

Scatola di derivazione e portautenze completa di:
- 1 Mostrina DM071
- 2 Viti metalliche
- 1 Accessorio non promiscuità cavi
Junction box and socket point complete with:
- 1 DM071 plate
- 2 Metal screws
- 1 Cable non-contact accessory

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

	DM070	G - BEU	5
	DM070	G - BEU	5
	DM070	G - BEU	5
	DM070	G - BEU	5
	DM070	G - BEU	5

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

■ G = Grigio / Grey Type 7030 □ BEU/BE = Bianco / White Type 9010 ■ Nero / Black Type 9017



Canale porta utenze con coperchio smontabile con attrezzo. PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Installation trunking with cover removable by tool. Self-extinguishing rigid PVC Class 1 (UL94-VO).

Guide	Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Rails	Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
▲		G27*	100x40	BEU	16	3375	2	13,1
▲		G17*	100x60	BEU	16	5295	2	21,0



IP 40 - GWT = T850°



MPG503

Mostrina per utenze con interasse 83,5 mm (3 moduli).
 Plate for sockets with centres of 83,5 mm (3 modules).

FCV

Traversino contenimento cavi. Si monta a scatto negli appositi ganci sulla base interna del canale. Fratturare le alette in funzione della larghezza del canale.
 Cable-retaining Cross-arm. It can be snapped on into the proper hooks located in the inner base of the duct. Break the fins according to the width of the duct.
 Colore/Colour: Giallo/Yellow

S

Separatore cavi.
 Cable separator.
 Lunghezza barre/Length bar: 1 m



Tipo	Tipo	Colore	Imballo pz.
Part number	Part number	Colour	Packing pcs.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

Tipo	Colore	Imballo m
Part number	Colour	Packing m

G27*	MPG503	BEU	16
G17*	MPG503	BEU	16

FCV12040		40
FCV12060		25

S1 (2 separatori)		30
S3		60
S2		50

* Per ordinare il prodotto con coperchio smontabile con attrezzo e con l'uso della mostrina MPG503 aggiungere al Tipo il suffisso SA.
 To order the product with cover disassemblable by tool and to use MPG503 plate please add suffix SA to part number

Coperchi Tipo G tradizionali Standard Type G covers

Coperchi Tipo G smontabili con attrezzo Covers Type G removable by tool

Tipo	Larghezza mm	Colore	Lung. barre m
Part number	Size mm	Colour	Length m
GCOP25	25		2
		BEU	
GCOP40	40		2
		BEU	
GCOP60	60		2
		BEU	
GCOP80	80		2
		BEU	
GCOP100	100		2
		BEU	
GCOP120	120		2
		BEU	
GCOP150	150		2
		BEU	
GCOP200	200		2
		BEU	

Tipo	Larghezza mm	Colore	Lung. barre m
Part number	Size mm	Colour	Length m
GCOP80SA	80		2
		BEU	
GCOP100SA	100		2
		BEU	
GCOP120SA	120		2
		BEU	
GCOP150SA	150		2
		BEU	
GCOP200SA	200		2
		BEU	

= Grigio / Grey Type 7030 BEU = Bianco / White Type 9010

Accessori di fissaggio. Fixing accessories.

RIV

Tipo	Ø	Imballo pz.
Part number	Ø	Packing pcs
RIV6	6	1000 (10x100)
RIV8	8	500 (5x100)

Vite e dado.
Materiale: Nylon.
Screw and nut.
Material: Nylon.

COLORI / COLOURS: Bianco/White



2

TS

Tipo	Ø	Imballo pz.
Part number	Ø	Packing pcs
TS	6	100

Tassello ad espansione.
Per il fissaggio dei canali a parete, 2-3 per metro.
Completamente isolato, con testa vite a scomparsa. Materiale: Nylon
Wall plug.
For wall-mounting of the ducting, 2-3 for m.
Completely isolated, with a countersunk screw. Material: Nylon

COLORI / COLOURS: Nero/Black



TSCP

Tipo	Dimensioni	Imballo pz.
Part number	Dimensions	Packing pcs
TSCP	4 x 40 mm	100

Tassello con chiodo a percussione in nylon nero Ø 6
Materiale: Nylon
Plug with percussive rivet in black nylon Ø 6.
Material: Nylon

COLORI / COLOURS: Nero/Black



TSPA

Tipo	Dimensioni	Imballo pz.
Part number	Dimensions	Packing pcs
TSPA	10 x 43 mm	100

Tassello con perno alettato a percussione in nylon nero Ø 8.
Testa cava per passaggio fascetta. Materiale: Nylon
Plug with finned percussive pin in black nylon Ø 8.
Rivet head as for clamp passage. Material: Nylon

COLORI / COLOURS: Nero/Black

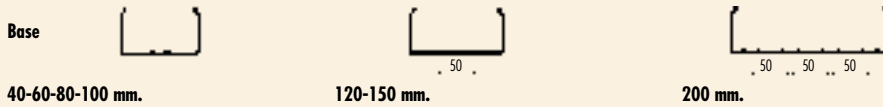


MINICANALI, CANALI PER IMPIANTI, CANALI PORTAUTENZE
MINITRUNKINGS, CABLE DUCTINGS, INSTALLATION TRUNKINGS

Dati tecnici. Technical data.

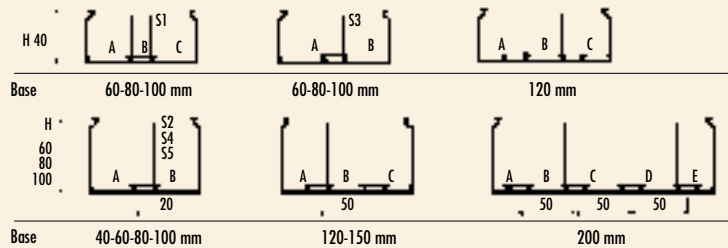
Guide sul fondo e separatori. Sizes and layout of rails for separators use.

Guide: Rails:



Il canale si fissa a parete con tasselli TS,
2/4 per metro per le misure piccole,
4/8 per metro per le misure più grandi.

Trunking is fastened to the wall by TS nogs,
2/4 per meter for the smaller sizes,
4/8 per meter for the larger sizes.



Utilizzo dei separatori S all'interno dei canali Tipo G. Use of the S separators inside of G Type trunkings.

B x H mm.	N° scomparti N° compartments S1	Sezione / Section				
		A mm ²	B mm ²	C mm ²	D mm ²	E mm ²
60 x 40	3	680	425	680	-	-
80 x 40	3	1030	425	1030	-	-
100 x 40	3	1387	425	1387	-	-
	S2 / S3 / S4 / S5					
60 x 40	2	1223	737	-	-	-
80 x 40	2	1570	1090	-	-	-
100 x 40	2	1930	1445	-	-	-
120 x 40	3	1387	1295	1387	-	-
40 x 60	2	1150	680	-	-	-
60 x 60	2	2060	1020	-	-	-
80 x 60	2	2607	1567	-	-	-
100 x 60	2	3167	2127	-	-	-
120 x 60	3	2170	2035	2170	-	-
150 x 60	3	3015	2035	3015	-	-
200 x 60	5	1750	2035	2640	2640	1750
60 x 80	2	2820	1380	-	-	-
80 x 80	2	3567	2127	-	-	-
100 x 80	2	4327	2887	-	-	-
120 x 80	3	2965	2775	2965	-	-
150 x 80	3	3995	2775	3995	-	-
200 x 80	5	2247	2775	3600	3600	2247
100 x 100	2	5487	3647	-	-	-
120 x 100	3	3705	3404	3705	-	-
150 x 100	3	5130	3404	5130	-	-
200 x 100	5	3065	3404	4416	4416	3065

S

Tipo	H mm
Part number	H mm
S1 (2 separatori) (2 separators)	40
S2	60
S3	40
S4	80
S5	100

Separatore cavi.

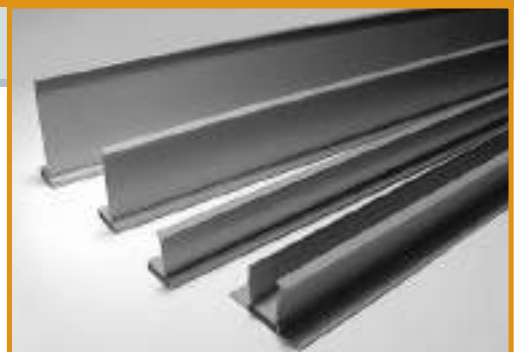
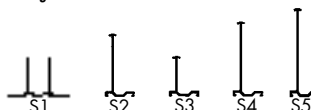
Per separare i cavi all'interno dei canali. Si monta a scatto sulle guide presenti sul fondo del canale. Opportunamente posizionato crea scomparti di sezione diversa.

Cable separator.

For separating the cables housed inside the ducting.

Snap on the built-in rail of the duct.

Several separation schemes can be obtained using different separators.

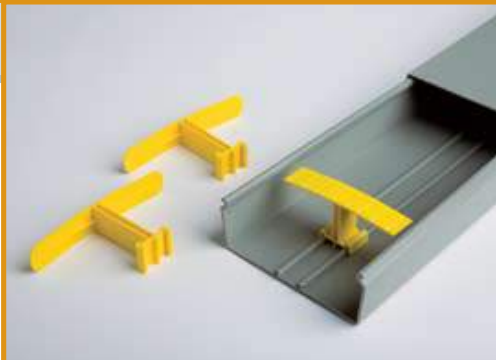
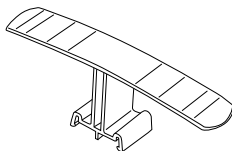


Dati tecnici. Technical data.

FCV

Tipo	Per canali
Part number	For trunkings
FCV12040	60/120x40
FCV12060	40/200x60

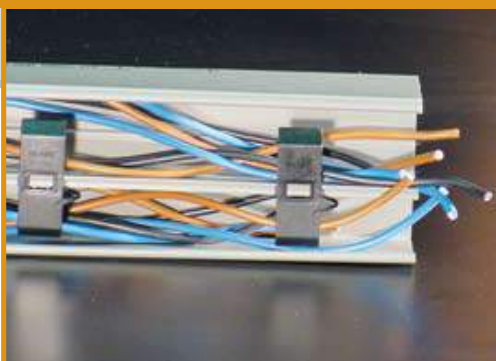
Traversino contenimento cavi. Si monta a scatto negli appositi ganci sulla base interna del canale. Fratturare le alette in funzione della larghezza del canale.
Cable-retaining Cross-arm. It can be snapped on into the proper hooks located in the inner base of the duct. Break the fins according to the width of the duct.



PCT

Tipo	Base mm
Part number	Base mm
PCT050	60
PCT075	80
PCT075	100
PCT100	120
PCT125	150
PCT125	200

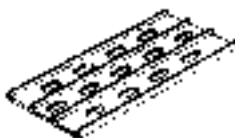
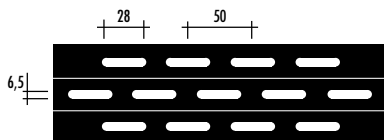
Traversino tenuta cavi.
Utilizzo del traversino tenuta cavi PCT.
Crossbar
Use of the crossbar PCT.



PG

Piatto per giunzione fondo canali.
Trunkings connection plate.
75x200 mm

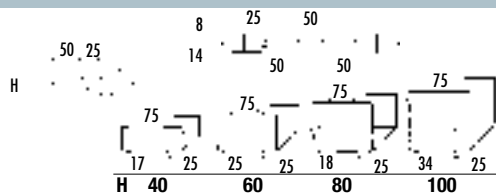
Si fissa con viti e dadi RIV6.
Fix with screws and nuts RIV6.



LDG

Giunto canali e snodo.
Trunkings joint and articulated coupling.

Tipo	B x H mm	Per canali H
Part number	B x H mm	For duct H
LDG50	32x200	40 - 50
LDG60	47x180	60
LDG75	58x175	75 - 80
LDG75	90x175	100 - 120



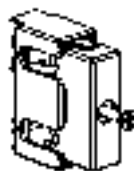
Misure esterne dalla base del canale per forare e fissare LDG. Forare le pareti del canale con punta ø 8. Per formare lo snodo, spezzare a metà il giunto.
External dimensions from the base of the trunking for drilling and fixing LDG.
Drill with a 8 mm dia bit. To have the articulation, cut the joint in the middle.



FMC

Fermacavo universale per canali H.60/80. Applicato sulle guide dei canali impedisce lo spostamento accidentale dei cavi. Può contenere 3 cavi (massimo 5mm di diametro) per ogni foro (2).
Universal cable-holder. For wire ducts H. 60/80. Application on the built-in rail of the duct to avoid accidental pulling of the wires. It can contain 3 wires (of maximum 5mm of diameter) for each hole (2).

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.
FMC	■	40 (4x10)



COLORI / COLOURS: ■ Nero/Black



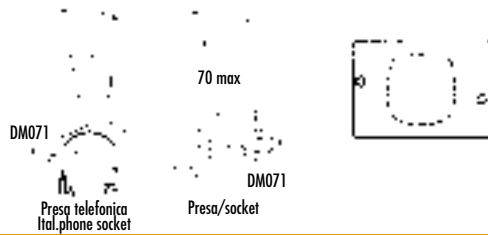
2

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

Mostrine e portamostrine. Panels and front plates holders.

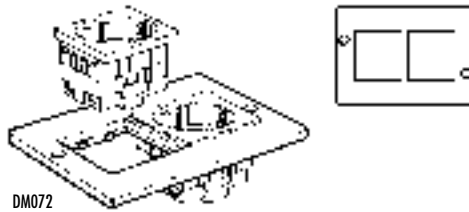
DM071

Mostrina cieca per presa telefonica e accessorio DM082.
Closed plate for It. phone socket and DM082 accessory.
120x85 mm



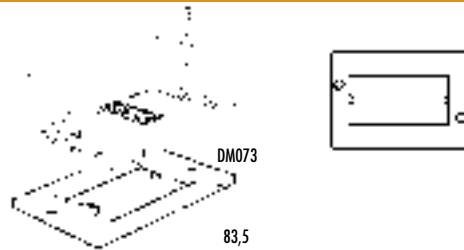
DM072

Mostrina per 4 moduli Gewiss - Ave - Ticino Int. - Ticino TT
Vimar Plana o 2 prese Schuko.
Plate for 4 Gewiss - Ave - Ticino Int. - Ticino TT
Vimar Plana modules or 2 Schuko sockets.
120x85 mm



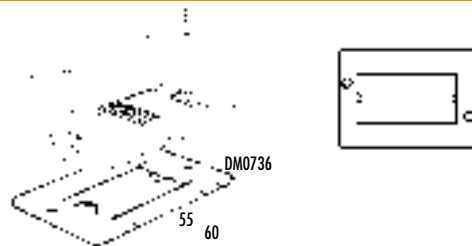
DM073

Mostrina per apparecchiature con interasse 83,5 mm.
Plate for sockets with interaxis 83,5 mm.
120x85 mm



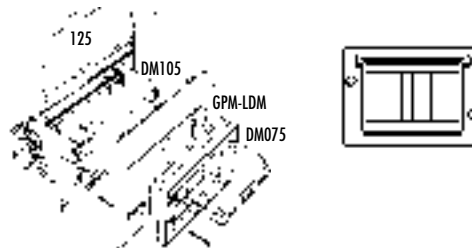
DM0736

Mostrina per il montaggio di apparecchiatura con interasse 55 e 60 mm.
Plate for fitting equipments with interaxis 55 and 60 mm.
120x85 mm



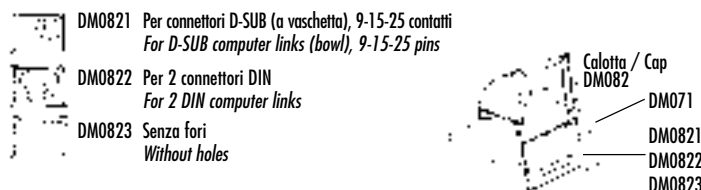
DM075

Mostrina per il montaggio in orizzontale di max 5 apparecchiature modulari (17,5) su guida DIN 46277/3. (Solo con DM105)
Plate for horizontal installation of max 5 modular equipment units (17,5) on DIN 46277/3 guide. (Only with DM105)
120x85 mm



DM082

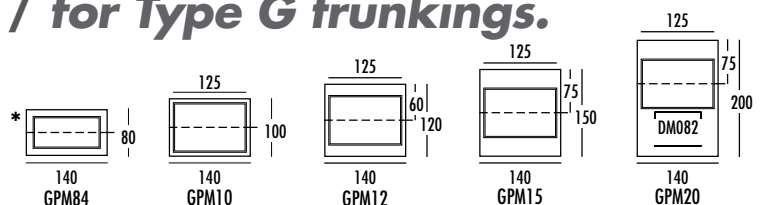
Adattatore per connettori EDP. Si utilizza anche con porta mostrine LDM205 e GPM20.
It. socket adaptor. Use with front plate holder LDM205 and GPM20 too.
120x85 mm



GPM per canali Tipo G. / for Type G trunkings.

Placche porta mostrine per canali Tipo G.
Per il montaggio delle mostrine DM071, DM072, DM073 e DM075 (con distanziatore). Si incastrano a scatto sul canale.
Front plate panel point for Type G trunkings.
For mounting of DM071, DM072, DM073 and DM075 (with spacer). Click on the trunking.

* Non usa mostrine / It does not use plates.



LINEADIN®

Canali per installazione completo di coperchio smontabile con attrezzo (secondo norme DIN).
Installation trunking, including cover removable by tool (in accordance with DIN standards).



pagina / page

2.4.6

Dati tecnici.
Technical data.



pagina / page

2.4.18

LDC

LINEADIN LDC. Elementi del sistema a parete. *Wall system components.*

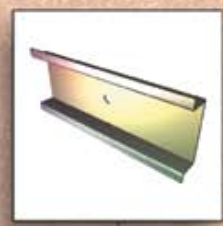


LDSC

DM105



PD



DM100



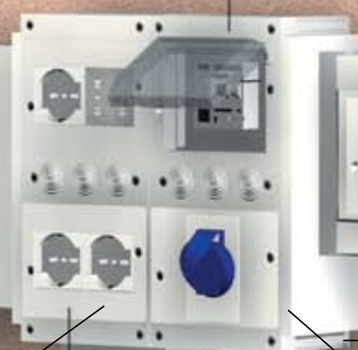
LDI

LDM
DM075

DM075

LDM
DM071

LDM
DM072



DM071
+DM082

DM100
LDM
DM072

DM082

DM071



DM280
SDG206



DM076

DM070

DM280
SDG206

DM280
SDG206

DM282

LDE

DM280
SDG206

2



DMF



LDT

LDG1

LDP



LDAD



DM071+DM082

LDSD

LDE



LDSD



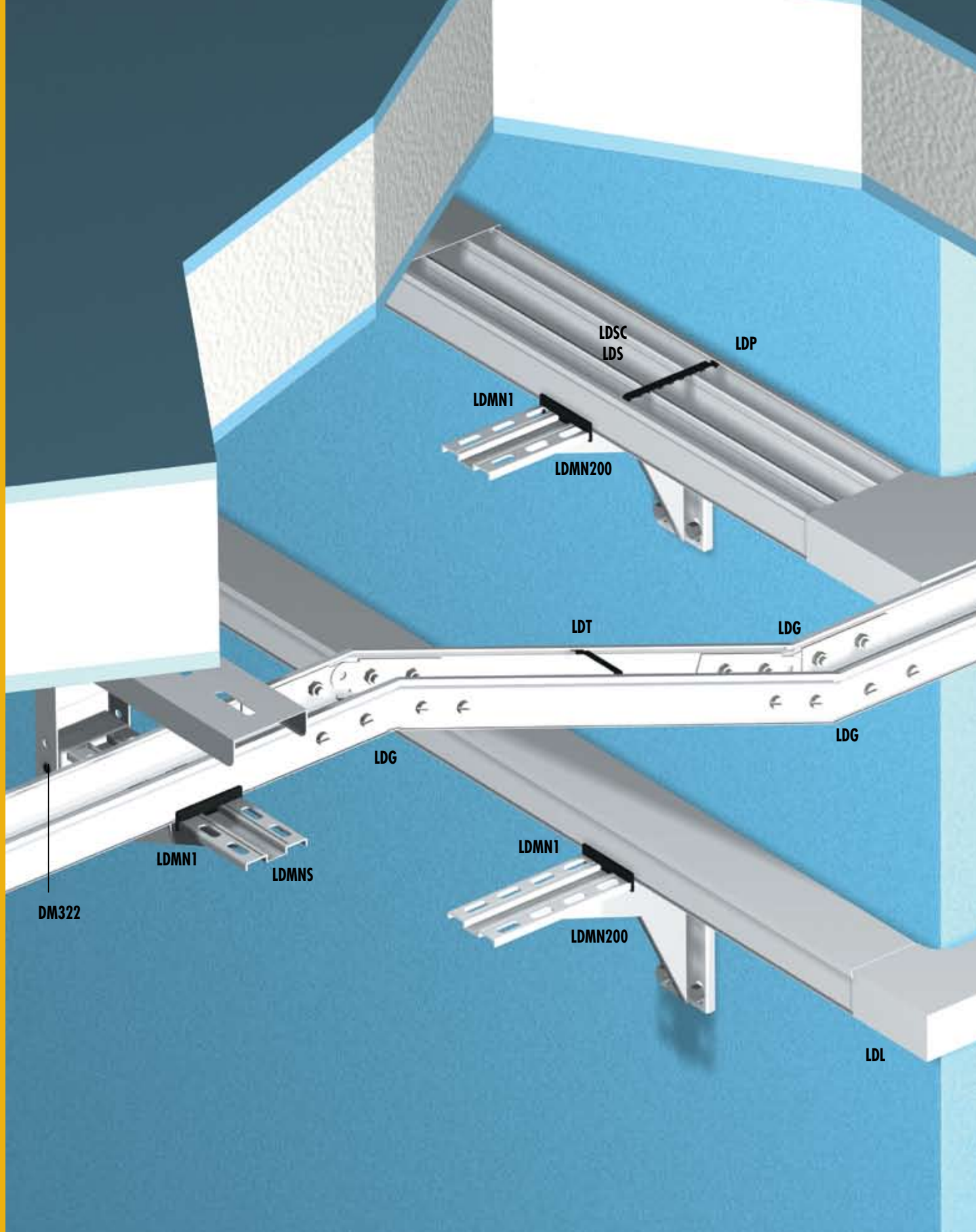
DM180

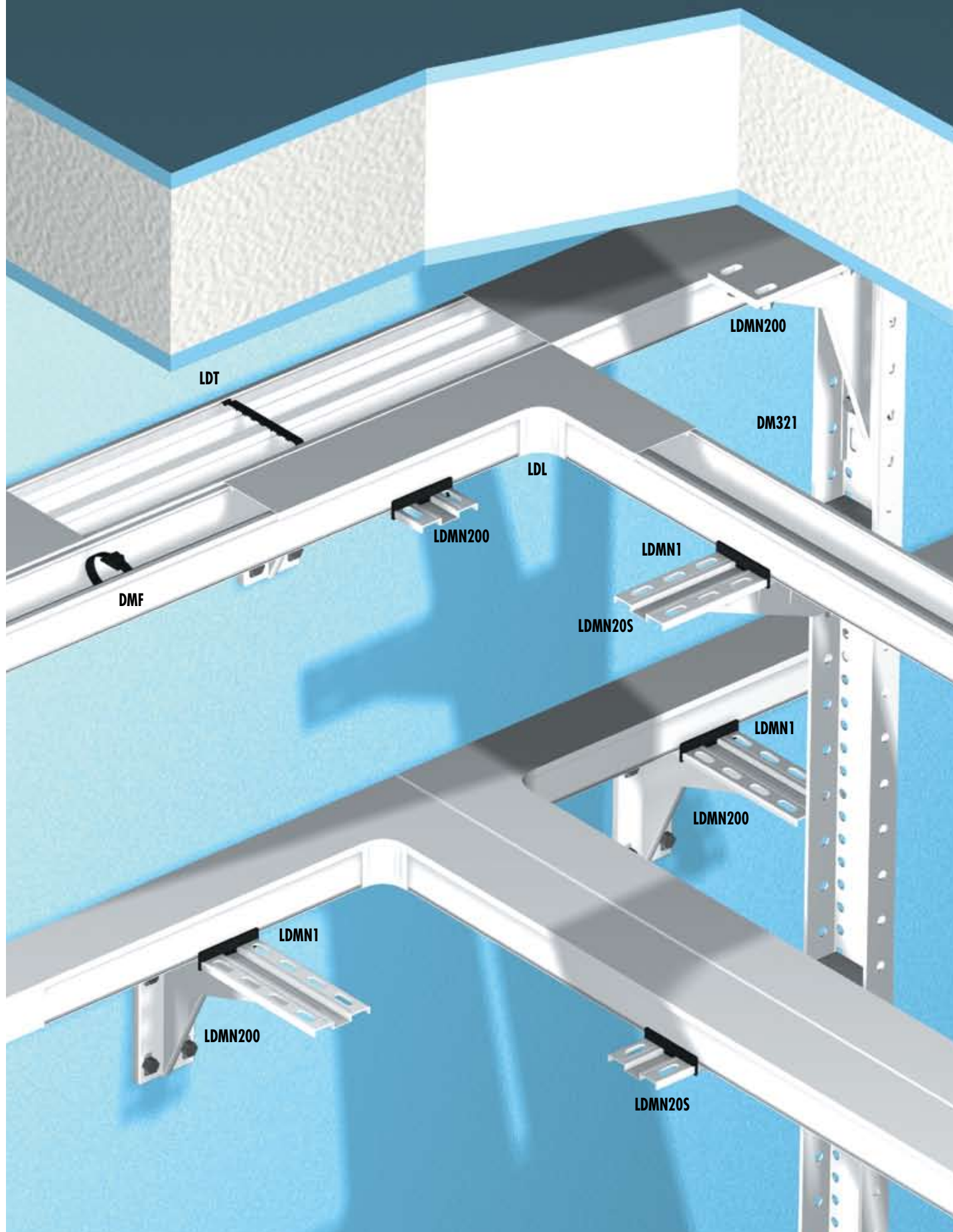
MINICANALI, CANALI PER IMPIANTI, CANALI PORTAUTENZE
MINITRUNKINGS, CABLE DUCTINGS, INSTALLATION TRUNKINGS

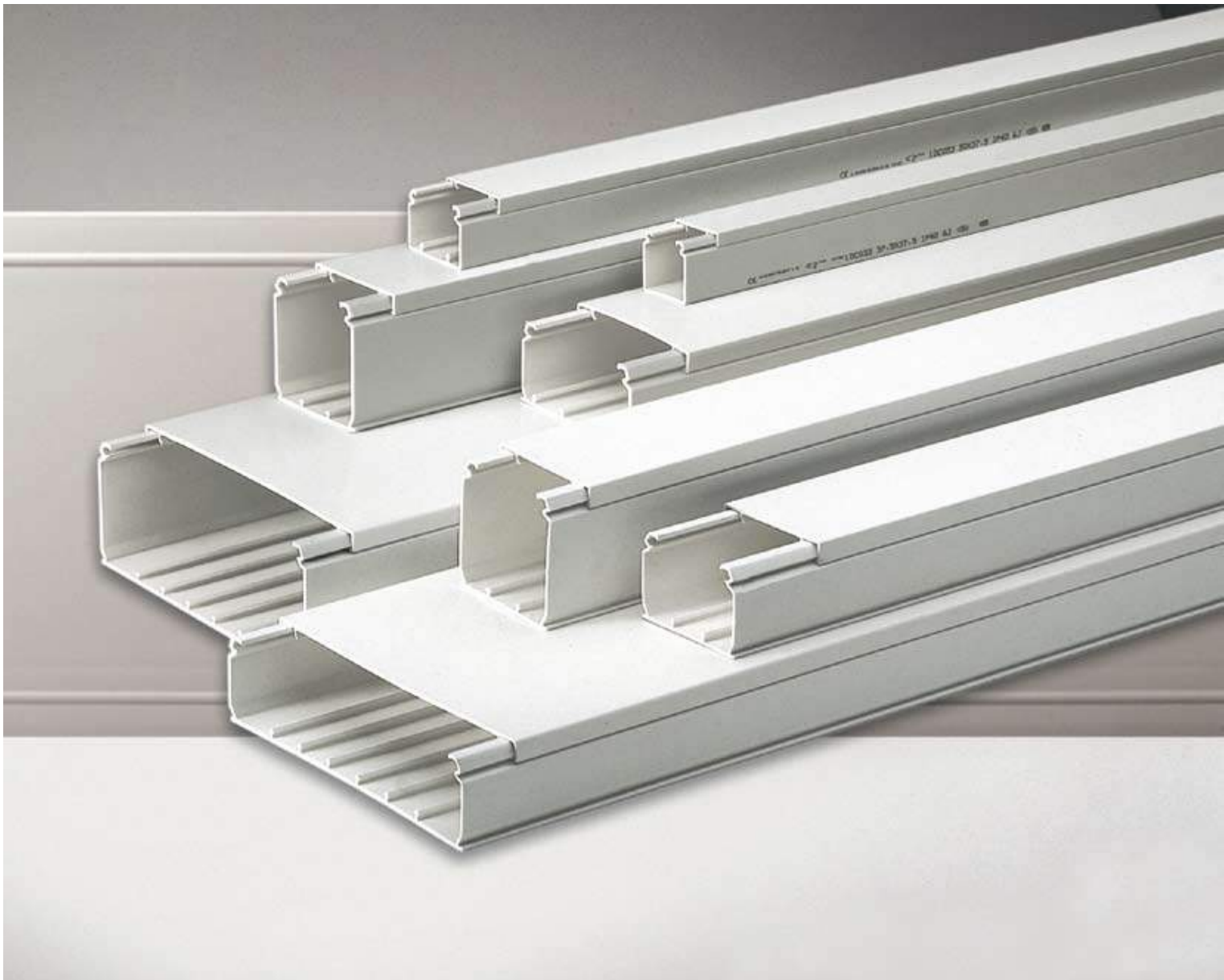
LINEADIN LDC.

Elementi del sistema sospeso.

Suspension system components.









LINEADIN

Canali per installazione completo di coperchio smontabile con attrezzo (secondo norme DIN)
 Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
 Lunghezza: 2 metri

*Installation trunking, including cover removable by tool (in accordance with DIN standards).
 Self-extinguishing rigid PVC Class 1 (UL94-VO).
 Length: 2 meters*





 IP 40 - GWT = T850°

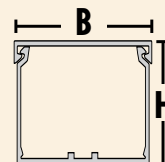
Codifica per l'ordine dei canali
Functional part numbering system

LDC022

BEU

Tipo
Type

Colore
Colour



- I canali vengono forniti completi di coperchio.
- All trunkings come complete with cover.
















**COLORI
COLOURS**



BEU = Bianco / White
Type 9010

Canali per installazione completo di coperchio smontabile con attrezzo (secondo norme DIN).
Modulo 12,5. PVC Rigido Autoestinguente Classe 1 (UL94-VO).

Installation trunking, including cover removable by tool (in accordance with DIN standards).
Mod. 12,5. Self-extinguishing rigid PVC Class 1 (UL94-VO).

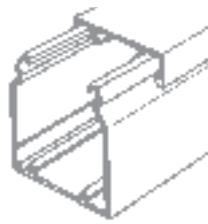
Guide	Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Rails	Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
		LDC022	25x25	BEU	80	440	2	18,4
		LDC032	37,5x25	BEU	52	645	2	17
		LDC033	37,5x37,5	BEU	36	1075	2	14,5
▲		LDC053	50x37,5	BEU	28	1520	2	14,4
▲		LDC055	50x50	BEU	24	2126	2	14
▲		LDC075	75x50	BEU	20	3115	2	18
▲		LDC105	100x50	BEU	16	4270	2	16,6
▲		LDC125	125x50	BEU	20	5350	2	24,7
▲		LDC155	150x50	BEU	12	6320	2	18,4
▲		LDC205	200x50	BEU	12	8590	2	23,8
▲		LDC077	75x75	BEU	20	4890	2	21,9
▲		LDC107	100x75	BEU	16	6670	2	21,3
▲		LDC127	125x75	BEU	12	8350	2	18,6
▲		LDC157	150x75	BEU	8	9945	2	14,5
▲		LDC207	200x75	BEU	8	13465	2	18

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

Sezione piana  Flat section

Sezione con guida  Section with rail

 BEU = Bianco / White Type 9010



A Norma CEI 23-32 AM50

IP 40 - GWT = T850°

Guide	Tipo	Colore	BxH mm
Rails	Part number	Colour	BxH mm

▲	LDC022	BEU	25x25
	LDC032	BEU	37,5x25
	LDC033	BEU	37,5x37,5
▲	LDC053	BEU	50x37,5
▲	LDC055	BEU	50x50
▲	LDC075	BEU	75x50
▲	LDC105	BEU	100x50
▲	LDC125	BEU	125x50
▲	LDC155	BEU	150x50
▲	LDC205	BEU	200x50
▲	LDC077	BEU	75x75
▲	LDC107	BEU	100x75
▲	LDC127	BEU	125x75
▲	LDC157	BEU	150x75
▲	LDC207	BEU	200x75

DM100

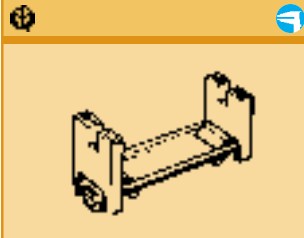


Scatola portautenze per apparecchi con interasse 60 e 83,5 mm interne ai canali.
Socket point to be installed inside trunking with centres 60 and 83,5 mm.
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

▲	DM100	■	15
▲	DM100	■	15
▲	DM100	■	15
▲	DM100	■	15

DM105

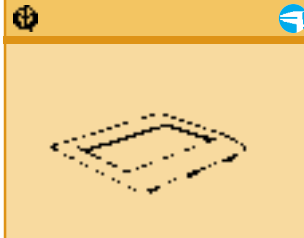


Portapparecchi modulari 17,5 (max 5) e morsetti. Modular switches (17,5 - maximum n° 5) and clamps holder.
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

▲	DM105	■	15
▲	DM105	■	15
▲	DM105	■	15
▲	DM105	■	15

LDM



Placche portamastrine. Permettono il montaggio delle mostrine DM071 - DM072 - DM073 DM0736 - DM075.
Front plate holder. They allow assembly of the DM071 - DM072 - DM073 - DM0736 - DM075 panels.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

▲	LDM105	BEU	15
▲	LDM125	BEU	15
▲	LDM155	BEU	15
▲	LDM205	BEU	15

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

□ BEU/BE = Bianco / White Type 9010

■ = Nero / Black Type 9017

DM071



Mostrina cieca per presa telefonica e accessorio DM082.
Closed plate for lt. phone socket and DM082 accessory.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

DM072TT



Mostrina per il montaggio di N. 2 prese SCHUKO e moduli singoli per TICINO TT MAGIC.
Plate for mounting of 2 SCHUKO sockets and single modules for TICINO TT MAGIC.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

DM072VIP



Mostrina per il montaggio di N. 2 prese SCHUKO e moduli singoli per VIMAR PLANA.
Plate for mounting of 2 SCHUKO sockets and single modules for VIMAR PLANA.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

DM072AV



Mostrina per il montaggio di 2 prese SCHUKO e moduli singoli per AVE - Blanc/Noir.
Plate for mounting of 2 SCHUKO sockets and single modules for AVE - Blanc/Noir.

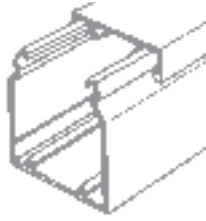
Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

DM071	BEU	20
DM071	BEU	20
DM071	BEU	20
DM071	BEU	20

DM072TT	BE	20
DM072TT	BE	20
DM072TT	BE	20
DM072TT	BE	20

DM072VIP	BE	20
DM072VIP	BE	20
DM072VIP	BE	20
DM072VIP	BE	20

DM072AV	BE	20
DM072AV	BE	20
DM072AV	BE	20
DM072AV	BE	20



A Norma CEI 23-32 AM50

IP 40 - GWT = T850°

Guide	Tipo	Colore	BxH mm
Rails	Part number	Colour	BxH mm

▲	LDC022	BEU	25x25
▲	LDC032	BEU	37,5x25
▲	LDC033	BEU	37,5x37,5
▲	LDC053	BEU	50x37,5
▲	LDC055	BEU	50x50
▲	LDC075	BEU	75x50
▲	LDC105	BEU	100x50
▲	LDC125	BEU	125x50
▲	LDC155	BEU	150x50
▲	LDC205	BEU	200x50
▲	LDC077	BEU	75x75
▲	LDC107	BEU	100x75
▲	LDC127	BEU	125x75
▲	LDC157	BEU	150x75
▲	LDC207	BEU	200x75

FMC

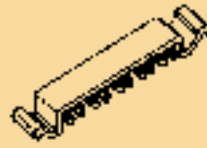


Fermacavo universale per canali Tipo G, LDC e Dominio.
Cable fastener for Tipo G, LDC and Dominio
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)
FMC	■	40 (4X10)

LDP



Traversino per separatore.
Cross arm for separator.
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LDP50	■	500 (5X100)
LDP75	■	300 (3X100)
LDP100	■	150 (2X75)
LDP125	■	130 (2X65)
LDP150	■	50
LDP200	■	50
LDP75	■	300 (3X100)
LDP100	■	150 (2X75)
LDP125	■	130 (2X65)
LDP150	■	50
LDP200	■	50

LDT



Traversino per contenimento cavi.
Cross arm for cables retention.
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDT50	■	500 (5X100)
LDT50	■	500 (5X100)
LDT75	■	300 (3X100)
LDT100	■	200(2X100)
LDT125	■	150 (2X75)
LDT150	■	50
LDT200	■	50
LDT75	■	300 (3X100)
LDT100	■	200 (2X100)
LDT125	■	150 (2X75)
LDT150	■	50
LDT200	■	50

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

□ BEU = Bianco / White Type 9010

■ = Nero / Black Type 9017


LDG



Giunto canali e snodo. Utilizza viti e dadi Ø 8.
Trunking joint and articulated coupling.
To be used with Ø 8 screws and nuts.
Colore/Colour: Bianco/White

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDG1



Giunto collegamento fondo canali. Utilizza viti autofilettanti (nella confezione).
Joint for connecting the base of the trunkings.
Uses self-tapping screws (in the packing).
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD E



Angolo esterno.
Outer bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD G



Giunto coperchio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

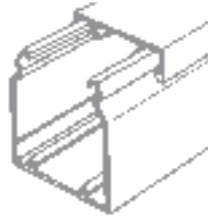
LDG 50	□	20
LDG 50	□	20
LDG 50	□	20
LDG 50	□	20
LDG 50	□	20
LDG 50	□	20
LDG 75	□	20
LDG 75	□	20
LDG 75	□	20
LDG 75	□	20
LDG 75	□	20

LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)
LDG 1	■	25 (5X5)

LD022E	BEU	25
LD032E	BEU	20
LD033E	BEU	20
LD053E	BEU	16
LD055E	BEU	16
LD075E	BEU	16
LD105E	BEU	15
LD125E	BEU	10
LD155E	BEU	4
LD205E	BEU	4
LD077E	BEU	16
LD107E	BEU	4
LD127E	BEU	4
LD157E	BEU	4
LD207E	BEU	4

LD022G	BEU	25
LD032G	BEU	20
LD033G	BEU	20
LD053T ○	BEU	12
LD055T ○	BEU	12
LD075T ○	BEU	12
LD105G	BEU	30
LD125G	BEU	30
LD155G	BEU	30
LD205G	BEU	30
LD077G ■	BEU	20
LD107G	BEU	30
LD127G	BEU	30
LD157G	BEU	30
LD207G	BEU	30

○ = Utilizza giunto derivazione a T-LDT
Get from "T" joint LDT
■ = Fornibile a richiesta e per quantità da concordare
Available on request and for quantities to be agreed



IP 40 - GWT = T850°

Guide	Tipo	Colore	BxH mm
Rails	Part number	Colour	BxH mm

	LDC022	BEU	25x25
	LDC032	BEU	37,5x25
	LDC033	BEU	37,5x37,5
▲	LDC053	BEU	50x37,5
▲	LDC055	BEU	50x50
▲	LDC075	BEU	75x50
▲	LDC105	BEU	100x50
▲	LDC125	BEU	125x50
▲	LDC155	BEU	150x50
▲	LDC205	BEU	200x50
▲	LDC077	BEU	75x75
▲	LDC107	BEU	100x75
▲	LDC127	BEU	125x75
▲	LDC157	BEU	150x75
▲	LDC207	BEU	200x75

LD I

Angolo interno.
Inner bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD A

Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD L

Giunto per derivazione piana.
L-joint for wall deviations.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD022I	BEU	25
LD032I	BEU	20
LD033I	BEU	20
LD053I	BEU	12
LD055I	BEU	12
LD075I	BEU	16
LD105I	BEU	15
LD125I	BEU	10
LD155I	BEU	10
LD205I	BEU	4
LD077I	BEU	15
LD107I	BEU	4
LD127I	BEU	4
LD157I	BEU	4
LD207I	BEU	4

LD022A	BEU	25
LD032A	BEU	20
LD033A	BEU	20
LD053A	BEU	20
LD055A	BEU	20
LD075A	BEU	20
GT100A ▲	BEU	10
LD127A ▲	BEU	10
LD155A	BEU	10
LD205A	BEU	10
LD077A	BEU	10
GT100A ▲	BEU	10
LD127A	BEU	10
LD157A	BEU	10
LD207A	BEU	10

LD022L	BEU	25
LD032L	BEU	20
LD033L	BEU	20
LD053L	BEU	16
LD055L	BEU	16
LD075L	BEU	20
LD105L	BEU	10
LD125L	BEU	8
LD155L	BEU	10
LD205L	BEU	4
LD077L ■	BEU	10
LD107L ■	BEU	4
LD127L ■	BEU	4
LD157L	BEU	4
LD207L	BEU	4

▲ = Ricavare dalla misura più grande
Get from bigger sizes

■ = Fornibile a richiesta e per quantità da concordare
Available on request and for quantities to be agreed

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

□ BEU = Bianco / White Type 9010

LD T



Giunto derivazione a T.
T-joint wall deviations.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


DM070



Scatola di derivazione e portautenze completa di:
- 1 Mostrina DM071 - 2 Viti metalliche
- 1 Accessorio non promiscuità cavi
Junction box and socket point complete with:
- 1 DM071 plate - 2 Metal screws
- 1 Cable non-contact accessory

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


DM076



Adattatore per DM070. Si utilizza con canali aventi larghezza ≤ 60 e con tubo di Ø esterno max 20 mm
DM070 adaptor. Use with trunkings width ≤ 60 and one pipe of outer Ø max 20 mm.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LDS



Scatola di derivazione per canali max 125x50/75, min 50x50/75 mm. Completa di separatori cavi e pareti laterali.
Junction box for trunkings max 125x50/75, min 50x50/75 mm. Complete with cable separation and wall sides.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD022T	BEU	25
LD032T	BEU	20
LD033T	BEU	20
LD053T	BEU	12
LD055T	BEU	12
LD075T	BEU	12
LD105T	BEU	15
LD125T	BEU	10
LD155T	BEU	10
LD205T	BEU	8
LD077T	BEU	10
LD107T	BEU	4
LD127T	BEU	4
LD157T	BEU	4
LD207T	BEU	4

DM070	BEU	5
DM070	BEU	5
DM070	BEU	5
DM070	BEU	5

DM076	BEU	10
DM076	BEU	10
DM076	BEU	10
DM076	BEU	10

LDS	BEU	4
LDS	BEU	4
LDS	BEU	4
LDS	BEU	4
LDS	BEU	4
LDS75	BEU	3
LDS75	BEU	3
LDS75	BEU	3

Dati tecnici. Technical data.

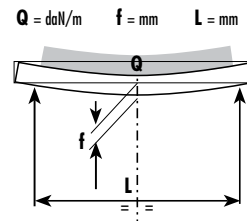
Sezione geometrica e contenenza cavi. Geometric section and cables containment.

	LINEADIN BxH mm	S.G. / G.S. mm ³	Quantità cavi / Quantity of cables mm ²		
			1	1,5	2,5
H 25	25x25	440	42	31	22
	37,5x25	645	61	45	32
H 37,5	37,5x37,5	1075	102	75	54
	50x37,5	1520	144	106	76
H 50	50x50	2126	202	149	106
	75x50	3115	296	218	156
	100x50	4270	406	299	214
	125x50	5350	509	375	268
	150x50	6320	601	443	316
	200x50	8590	817	602	430
H 75	75x75	4890	465	342	245
	100x75	6670	634	467	334
	125x75	8350	794	585	418
	150x75	9945	945	696	497
	200x75	13465	1280	943	673

Dati tecnici carichi del canale. / Trunking loads technical data.

Canale / Trunking L	LDC075		LDC105		LDC125		LDC155		LDC205	
	Q	f	Q	f	Q	f	Q	f	Q	f
500	76	4	79	3,6	81	3,5	83,5	3,4	85	3,3
1000	25	10	27	10	29	10	31	10	33	10
1500	11	15	12	15	13	15	14	15	15	15
2000	6	20	7	20	7	20	8	20	8	20
2500	4	25	4,5	25	4,5	25	5	25	5	25
*Carico / Load Q daN/m	2,3		3,1		3,9		4,8		6,3	

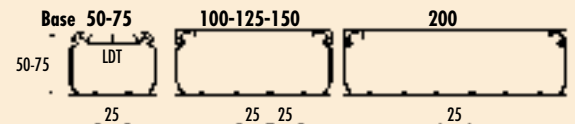
*Il carico Q è riferito ad un coefficiente di riempimento pari al 50% della sezione geometrica del canale. (Norme CEI 23-32).
*The load Q refers to a filling coefficient which is equal to 50% of the geometric section of trunking. (CEI 23-32 standard).



Carichi uniformemente distribuiti Q riferiti a frecce f pari o inferiori all'1% della distanza L tra gli appoggi per canale solo appoggiato. Uniformly distributed loads Q with reference to arrows f equal to or less than 1% of the L distance between trunking supports with trunking just leaning.

Dimensioni e disposizione guide sul fondo per i separatori. Sizes and layout of the rails on the bottom for the separators.

Il canale si fissa a parete con tasselli TS, 2/4 per metro per misure piccole, 4/8 per metro per misure più grandi.
Trunking is fastened to the wall by TS nogs, 2/4 per meter for the smaller sizes, 4/8 per meter for the larger sizes.



Dimensioni canale Trunking dimensions	N° scomparti N° compartments	Sezione / section mm ²						
	LDS	A	B	C	D	E	F	G
50 x 50	3	538	1050	538	-	-	-	-
75 x 50	3	1032	1050	1030	-	-	-	-
100 x 50	5	560	1050	1050	1050	560	-	-
125 x 50	5	1100	1050	1050	1050	1100	-	-
150 x 50	5	1585	1050	1050	1050	1585	-	-
200 x 50	7	1670	1050	1050	1050	1050	1050	1670
75 x 75	3	1640	1610	1640	-	-	-	-
100 x 75	5	920	1610	1610	1610	920	-	-
125 x 75	5	1760	1610	1610	1610	1760	-	-
150 x 75	5	2557	1610	1610	1610	2557	-	-
200 x 75	7	2707	1610	1610	1610	1610	1610	2707
	LDSC							
50 x 50	2	998	998	-	-	-	-	-
75 x 50	2	1482	1482	-	-	-	-	-
100 x 50	2	2060	2060	-	-	-	-	-
	3	1055	2010	1055	-	-	-	-
125 x 50	2	2600	2600	-	-	-	-	-
	3	1595	2010	1595	-	-	-	-
150 x 50	2	3085	3085	-	-	-	-	-
	3	2080	2010	2080	-	-	-	-
200 x 50	3	3215	2010	3215	-	-	-	-
	4	2210	2010	2010	2210	-	-	-
75 x 75	2	2370	2370	-	-	-	-	-
100 x 75	2	3260	3260	-	-	-	-	-
	3	1682	3155	1682	-	-	-	-
125 x 75	2	4100	4100	-	-	-	-	-
	3	2522	3155	2522	-	-	-	-
150 x 75	2	4897	4897	-	-	-	-	-
	3	3320	3155	3320	-	-	-	-
200 x 75	3	5080	3155	5080	-	-	-	-
	4	3502	3155	3155	3502	-	-	-

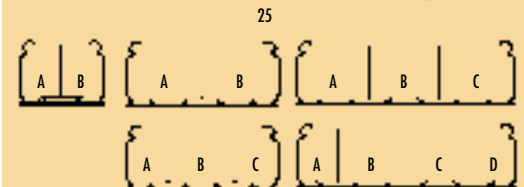
LDS

Separatore laterale.
Lateral separator.



LDSC

Separatore centrale.
Central separator.



Dati tecnici. Technical data.

DM100

Scatola portautenze per apparecchiature con interasse 60-83,5 mm (2-3 moduli).

Socket point for equipments with interaxis 60-83,5 mm 2-3 modulus.

116x70x60 mm

Per canali Tipo G / For Type G trunkings

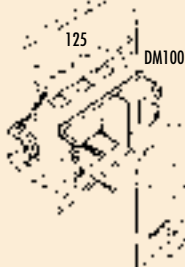
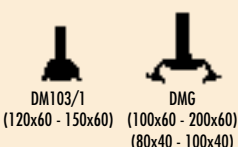
DM100 100 - 120 - 150 - 200 x H60

DM104 100 - 80 x H40

Sezione d'ingombro 3790 mm² da detrarre alla sezione utile del canale.
Section 3790 sq. mm to be subtracted from usable trunking section.

Per canali LINEADIN / For LINEADIN trunkings

100 - 125 - 150 - 200 x H50



GPM Placca porta mostrine
GPM Panel points plackets
Mostrine
Panels

LDM Placca porta mostrine
LDM Panel points plackets
Mostrine
Panels



DM105

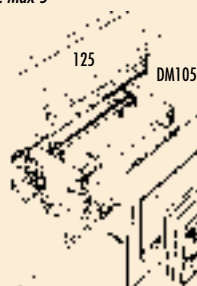
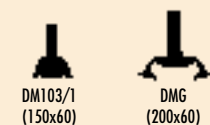
Porta apparecchiature modulari (17,5). Max. N° 5.

Holding device for 17,5 modular switches. Max 5

116x40x59 mm

Per canali Tipo G
For Type G trunkings

150 - 200 x H60



Si fissa solo con l'impiego di DM075
Only attached using DM075

GPM Placca porta mostrine
GPM Panel points plackets
DM075

LDM Placca porta mostrine
LDM Panel points plackets
DM075 Mostrina
DM075 Panel



Sezione d'ingombro 3790 mm² da detrarre alla sezione utile del canale.
Section 3790 sq. mm to be subtracted from usable trunking section.

Per canali LINEADIN / For LINEADIN trunkings

150 - 200 x H50



DMF

Tipo	Imballo pz.
Part number	Packing pcs.
DMF	100 (2x50)

Porta fascette che si monta a scatto negli appositi ganci sul fondo interno del canale.

Materiale: Nylon

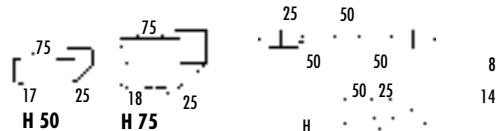
Cable tie holder which can be snapped on all ducts having a base rail.

Material: Nylon



LDG

Tipo	B x H mm	Per canali H
Part number	B x H mm	For duct H
LDG50	32x200	40
LDG75	58x175	75



Giunto canali e snodo. Misure esterne dalla base del canale per forare e fissare LDG. Forare le pareti del canale con punta ø 8.
Per formare lo snodo, spezzare a metà il giunto. **Trunkings joint and articulated coupling.** External dimensions from the base of the trunking for drilling and fixing LDG. Drill with a 8 mm dia bit. To have the articulation, cut the joint in the middle.



FMC

Tipo	Imballo pz.
Part number	Packing pcs.
FMC	40 (4 x10)

Fermacavo universale per canali H.60/80. Applicato sulle guide dei canali impedisce lo spostamento accidentale dei cavi. Può contenere 3 cavi (massimo 5mm di diametro) per ogni foro (2).

Universal cable-holder. For wire ducts H. 60/80.

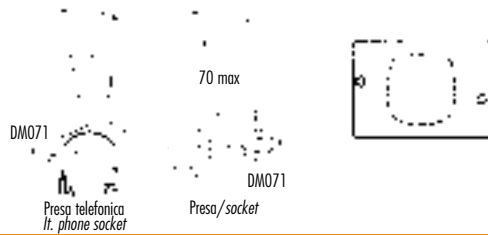
Application on the built-in rail of the duct to avoid accidental pulling of the wires. It can contain 3 wires (of maximum 5mm of diameter) for each hole (2).



Mostrine e portamostrine. Panels and front plates holders.

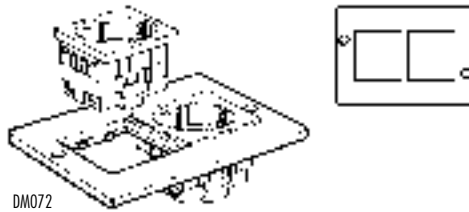
DM071

Mostrina cieca per presa telefonica e accessorio DM082.
Closed plate for It. phone socket and DM082 accessory.
120x85 mm



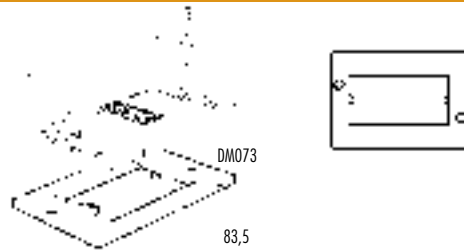
DM072

Mostrina per 4 moduli Gewiss - Ave - Ticino Int.
- Ticino TT - Vimar Plana o 2 prese Schuko.
Plate for 4 Gewiss - Ave - Ticino Int. - Ticino TT
Vimar Plana modules or 2 Schuko socket.
120x85 mm



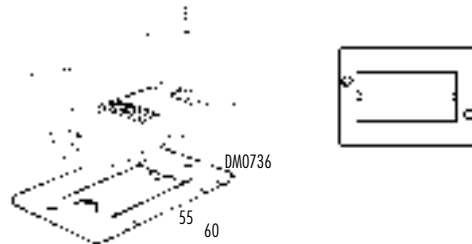
DM073

Mostrina per apparecchiature con interasse 83,5 mm.
Plate for sockets with interaxis 83,5 mm.
120x85 mm



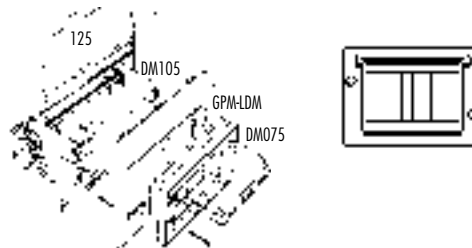
DM0736

Mostrina per il montaggio di apparecchiatura con interasse 55 e 60 mm.
Plate for fitting equipments with interaxis 55 and 60 mm.
120x85 mm



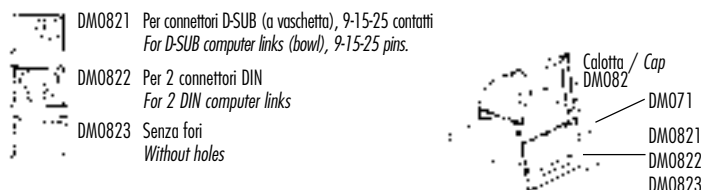
DM075

Mostrina per il montaggio in orizzontale di max 5 apparecchiature modulari (17,5) su guida DIN 46277/3. (Solo con DM105)
Plate for horizontal installation of max 5 modular equipment units (17,5) on DIN 46277/3 guide. (Only with DM105)
120x85 mm



DM082

Adattatore per connettori EDP. Si utilizza anche con porta mostrine LDM205 e GPM20.
IT sockets adaptor. Use with front plate holder LDM205 and GPM20 too.
120x85 mm



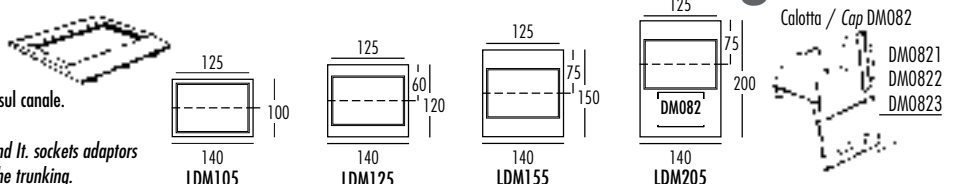
LDM per canali LINEADIN / for LINEADIN trunkings.

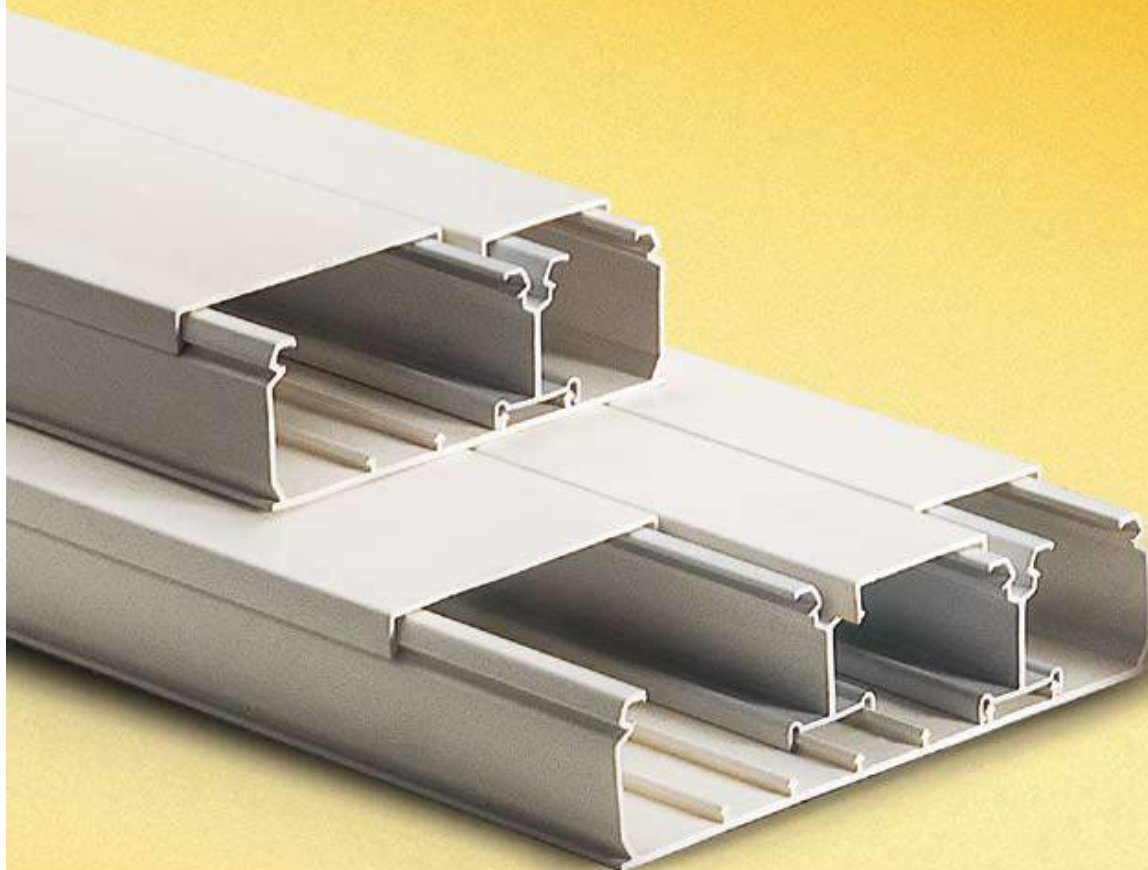
Placche porta mostrine per canali LINEADIN.

Per il montaggio delle mostrine DM071, DM072, DM073, DM075 (con distanziatore) e adattatori per connettori EDP DM082 su canali Lineadin 105-125-155-205xH50. Si incastrano a scatto sul canale.

Front plate panel point for LINEADIN trunkings.

For mounting of DM071, DM072, DM073, DM075, with spacer and It. sockets adaptors DM082 on Lineadin 105-125-155-205xH50 trunkings. Click on the trunking.





LINEADIN[®]

**Canali portacavi e portautenze
con coperchi combinabili.**
*Cable ducting and socket point
systems with relevant covers.*



pagina / page

2.5.4

Dati tecnici.
Technical data.



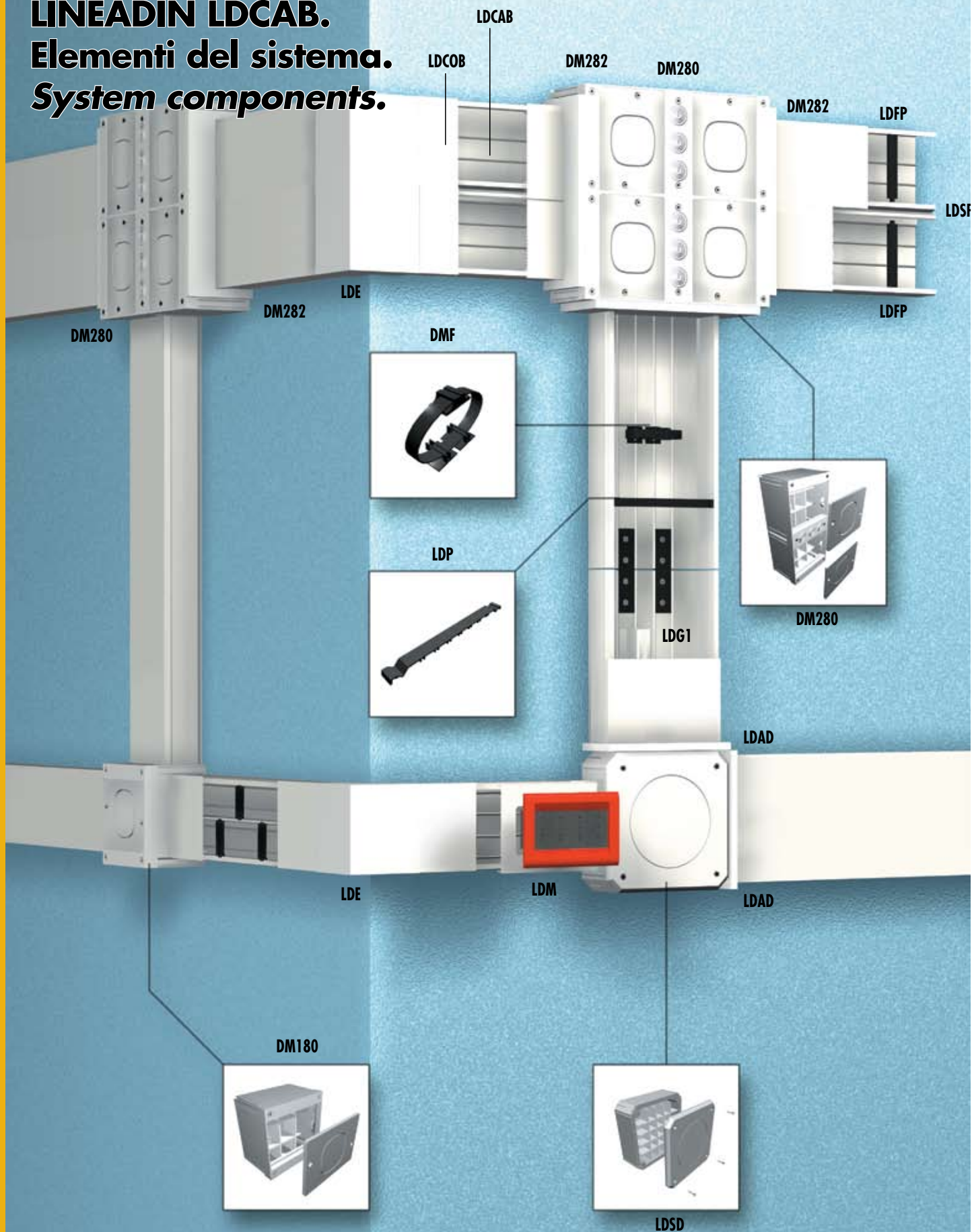
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2.5.8

LINEADIN LDCAB.

Elementi del sistema.

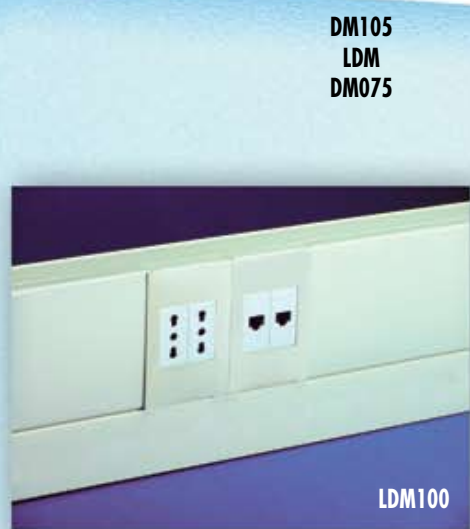
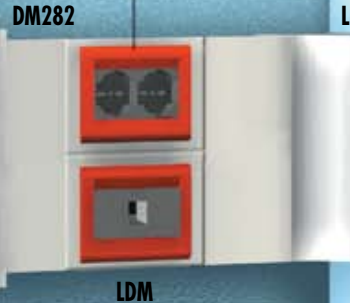
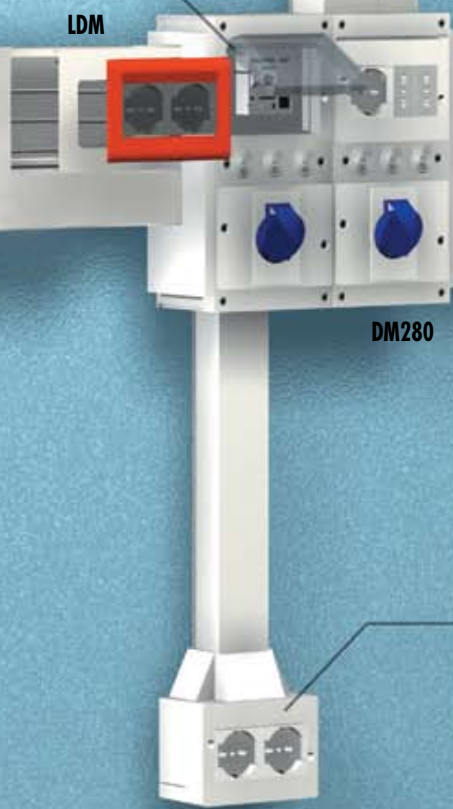
System components.



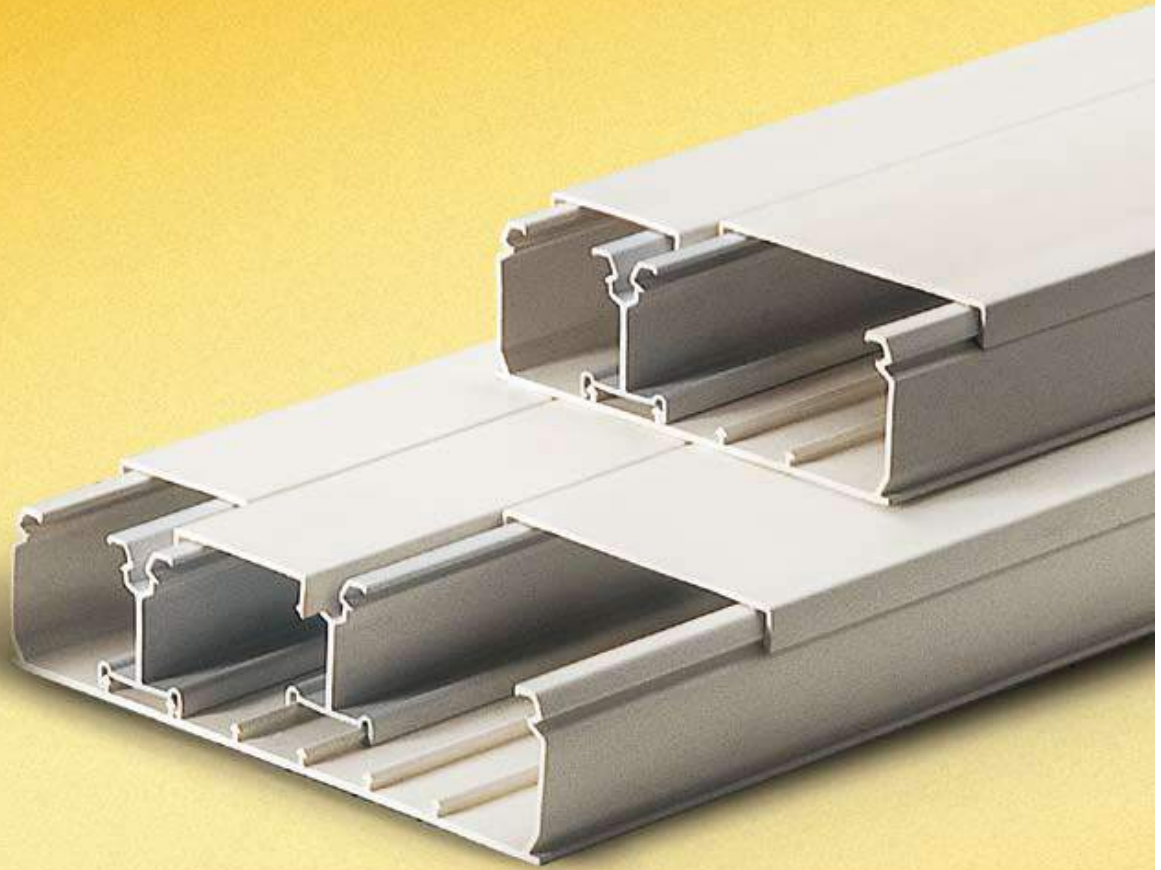
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2



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



LINEADIN

Canali portacavi e portautenze. Coperchi smontabili con attrezzo (usando LDFP).
Materiale: PVC Rigido Autoestinguente Classe 1 (UL94-VO).
Lunghezza: 2 metri

Cable trunkings and socket point systems.
Covers removable by tool (using LDFP).
Self-extinguishing rigid PVC Class 1 (UL94-VO).
Length: 2 meters



GWT = T850°

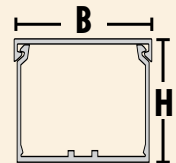
Codifica per l'ordine dei canali
Functional part numbering system

LD100CA

BEU

Tipo
Type

Colore
Colour



COLORI
COLOURS



BEU = Bianco / White
Type 9010



Coperchio liscio.
Smooth cover.

Canali portacavi e portautenze. Coperchi smontabili con attrezzo (usando LDFP).
Coperchio liscio. PVC Rigido Autoestinguente Classe 1 (UL94-VO).

Cable trunkings and socket point systems. Covers removable by tool (using LDFP).
Smooth cover. Self-extinguishing rigid PVC Class 1 (UL94-VO).

Guide	Sezione fondo	Tipo	Dimensioni BxH mm	Colore	Imballo m	S.G. mm ²	Lung. barre m	Cartone peso Kg
Rails	Section of the bottom	Part number	Duct Size BxH mm	Colour	Standard Carton m	G.S. mm ²	Length m	Carton Weight Kg
▲		LD100CA	100x50	BEU	24	4270	2	17,9
▲		LD150CA	150x50	BEU	12	6320	2	12,4
▲		LD200CA	200x50	BEU	12	8590	2	15,3

▲ Canali con guide sul fondo. Trunkings with rails on the bottom.

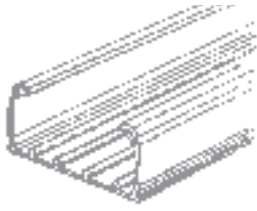
Sezione con guida لـ Section with rail

Possibili combinazioni. / Possible combinations.

LD100CABEU

LD150CABEU

LD200CABEU



GWT = T850°

Guide	Tipo	Colore	BxH mm
Rails	Part number	Colour	BxH mm

▲	LD100CA	BEU	100x50
▲	LD150CA	BEU	150x50
▲	LD200CA	BEU	200x50

LD CO

Coperchio per canali portautenze LDCAB. Utilizzando il traversino di trattenuta cavi LDFF sono smontabili con attrezzo.
Covers for socket point trunkings LDCAB. By using the cross arm for retaining cables LDFF they are dismantable by tool.
Lunghezza/Length: 2 m

Tipo	Colore	Imballo m
Part number	Colour	Packing m

LD050CO	•	BEU	96
LD100CO	•	BEU	48
LD050CO	•	BEU	96
LD100CO	•	BEU	48
LD150CO	•	BEU	16
LD050CO	•	BEU	96
LD100CO	•	BEU	48
LD150CO	•	BEU	16
LD200CO	•	BEU	16

LD SP U

Parete interna per canali LDCAB per creare scomparti indipendenti. Consente l'accoppiamento di più coperchi LDCOB.
Separator for trunkings LDCAB. It allows the connection of more LDCOB covers.
Lunghezza/Length: 1 m Colore/Colour: Grigio/Grey

Tipo	Colore	Imballo m
Part number	Colour	Packing m

LD SP U	□	25
LD SP U	□	25
LD SP U	□	25

LD FF P

Traversino per il trattenimento dei cavi e dei coperchi, e per l'irrigidimento delle pareti dei canali LDCAB. Utilizzare il traversino LDFF per smontabilità coperchio con attrezzo.
The cross arm for retaining cables and covers, and for stiffening of trunkings' walls.
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD FF P50	•	■	500 (5x100)
LD FF P100	•	■	200 (2x100)
LD FF P50	•	■	500 (5x100)
LD FF P100	•	■	200 (2x100)
LD FF P150	•	■	50
LD FF P50	•	■	500 (5x100)
LD FF P100	•	■	200 (2x100)
LD FF P150	•	■	50
LD FF P200	•	■	50

• Per canale combinato (vedi pag. 2.5.10). For combined trunking (see page 2.5.10)

LD I

Angolo interno. Inner bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD105I	BEU	15
LD155I	BEU	10
LD205I	BEU	4

LD L

Giunto per derivazione piana. L-joint for deviations.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD105L	BEU	10
LD155L	BEU	10
LD205L	BEU	4

LD T

Giunto derivazione a T. T-joint wall deviations.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LD105T	BEU	15
LD155T	BEU	10
LD205T	BEU	8

Guide	Tipo	Colore	BxH mm
Rails	Part number	Colour	BxH mm

▲	LD100CA	BEU	100x50
▲	LD150CA	BEU	150x50
▲	LD200CA	BEU	200x50

▲ Canali con guide sul fondo. Trunkings with rails on the bottom. □ BEU/BE = Bianco / White Type 9010 ■ = Nero / Black Type 9017 □ = Grigio Chiaro / Light Grey Type 7035


LDM5



Mostrina per utenze mod. 503/504 e 506 per canali Lineadin 100-150-200 H 50.
Plate for Mod. 503/504 and 506 use for Lineadin trunkings 100-150-200 H 50.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDM100



Mostrine per 2 moduli singoli o 1 Schuko per Vimar Plana (VIP) e Legrand Mos-Cross (LEG). Per canali Lineadin 100-150-200 H 50.
Plate for 2 single modules or for 1 Schuko for Vimar Plana (VIP) and Legrand Mos-Cross (LEG) for Lineadin trunkings 100-150-200 H 50.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDGR



Giunto coperschio.
Cover joint.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LD E



Angolo esterno.
Outer bend.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LDM504 LDM506	BEU	6 (1x6)
LDM504 LDM506	BEU	6 (1x6)
LDM504 LDM506	BEU	6 (1x6)

LDM100VIP LDM100LEG	BE	14 (2x7)
LDM100VIP LDM100LEG	BE	14 (2x7)
LDM100VIP LDM100LEG	BE	14 (2x7)

LDGR50 LDGR100	BEU	100 (5x20) 50 (5x10)
LDGR50 LDGR100	BEU	100 (5x20) 50 (5x10)
LDGR50 LDGR100	BEU	100 (5x20) 50 (5x10)

LD105E	BEU	15
LD155E	BEU	4
LD205E	BEU	4


LD A



Tappo terminale.
End cap.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDG1



Giunto collegamento fondo canali. Utilizza viti autofilettanti (nella confezione).
Joint for connecting the base of the trunkings. Uses self-tapping screws (in the packing).
Colore/Colour: Nero/Black

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.


LDSD



Scatola di derivazione per canali max 125x50, min 50x50 mm. Completa di separatori cavi e pareti laterali.
Junction box for trunkings max 125x50, min 50x50 mm. Complete with cable separation and wall sides.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

LDAD



Per derivare dalla scatola LDSD canali LDC 150x50. For junction between LDSD box and LDC trunkings 150x50.

Tipo	Colore	Imballo pz.
Part number	Colour	Packing pcs.

GT100A ▲	BEU	10
LD155A	BEU	10
LD205A	BEU	10

LDG1	■	25 (5x5)
LDG1	■	25 (5x5)
LDG1	■	25 (5x5)

LDSD	BEU	4
LDSD	BEU	4

LDAD	BEU	16
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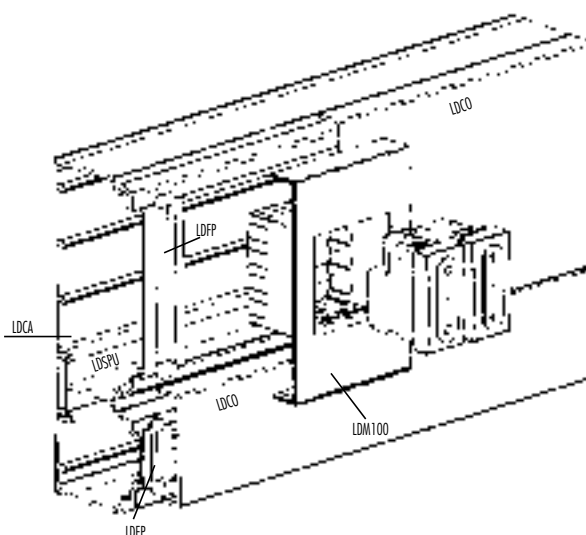
▲ = Ricavare dalla misura più grande. Get from bigger sizes.

Dati tecnici. Technical data.

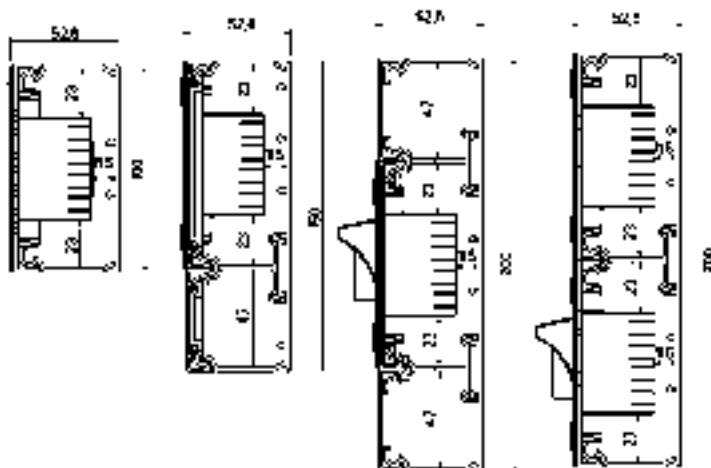
LDM100

Mostrina portautenze brevettata, per canali Lineadin LDCA, altezza 50. Si fissa sui bordi del canale.
Patented socket-point plate, for Lineadin trunkings height 50. It has to be fixed on the trunking sides.

Tipo	Imballo pz.
Part number	Packing pcs.
LDM100VIPBE	14 (2x7) per/for VIMAR
LDM100LEGBE	14 (2x7) per/for LEGRAND

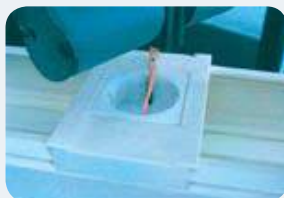


Sezione utile per passaggio cavi.
Useful section for cabling.



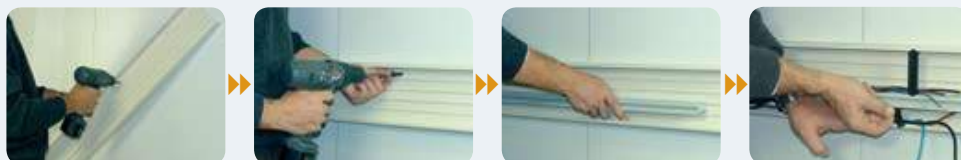
Risultati di prova. / Test results.

Con l'ausilio di un dinamometro è stata applicata alla presa una forza gradualmente crescente sino al distacco della stessa dal canale. La forza di estrazione è risultata pari a 140 N.
 With the use of a dynamometer, a continuous power has been applied to the socket up to its detachment from the trunking. The pull-out force was 140 N.



Verifica forza di estrazione presa schuko Legrand® art. 741 30 Mosaic® montata sul canale della serie Lineadin.
 Check of the pull-out force on a Legrand® schuko socket (p/n 741 30 Mosaic®) mounted on a Lineadin trunking.

Sequenza montaggio. / Mounting sequence.

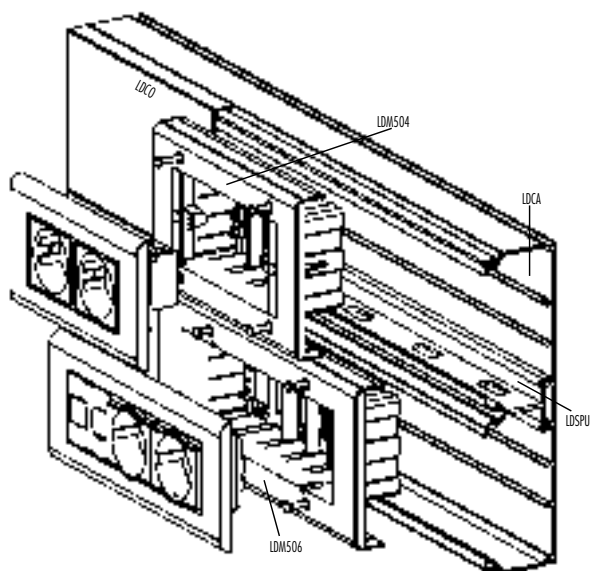


Dati tecnici. Technical data.

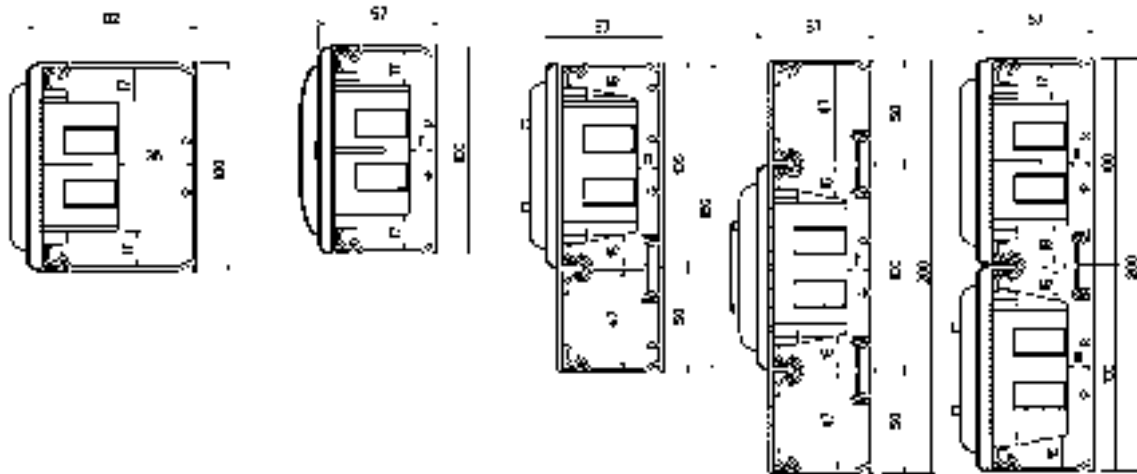
LDM504/506

Mostrina portautenze brevettata, per canali Lineadin LDCA, altezza 50. Si fissa sui bordi del canale.
Patented socket-point plate, for Lineadin trunkings height 50. It has to be fixed on the trunking sides.

Più spazio per i tuoi cablaggi.
 More space for your cabling.



Sezione utile per passaggio cavi. / Useful section for cabling.



Risultati di prova. / Test results.

Il valore medio riscontrato della forza di estrazione, per il set di spine è risultato pari a 27,6N.
 The medium pull-out force value checked for the sockets set results 27,6 N.



Verifica forza di estrazione della spina dalla presa 2P+T+T montata su mostrina LDM 504 ed applicata sul canale della serie Lineadin.
 Check of the pull-out force for the socket 2P+T+T mounted on the plate LDM504 and applied on the Lineadin trunking.

Sequenza montaggio. / Mounting sequence.



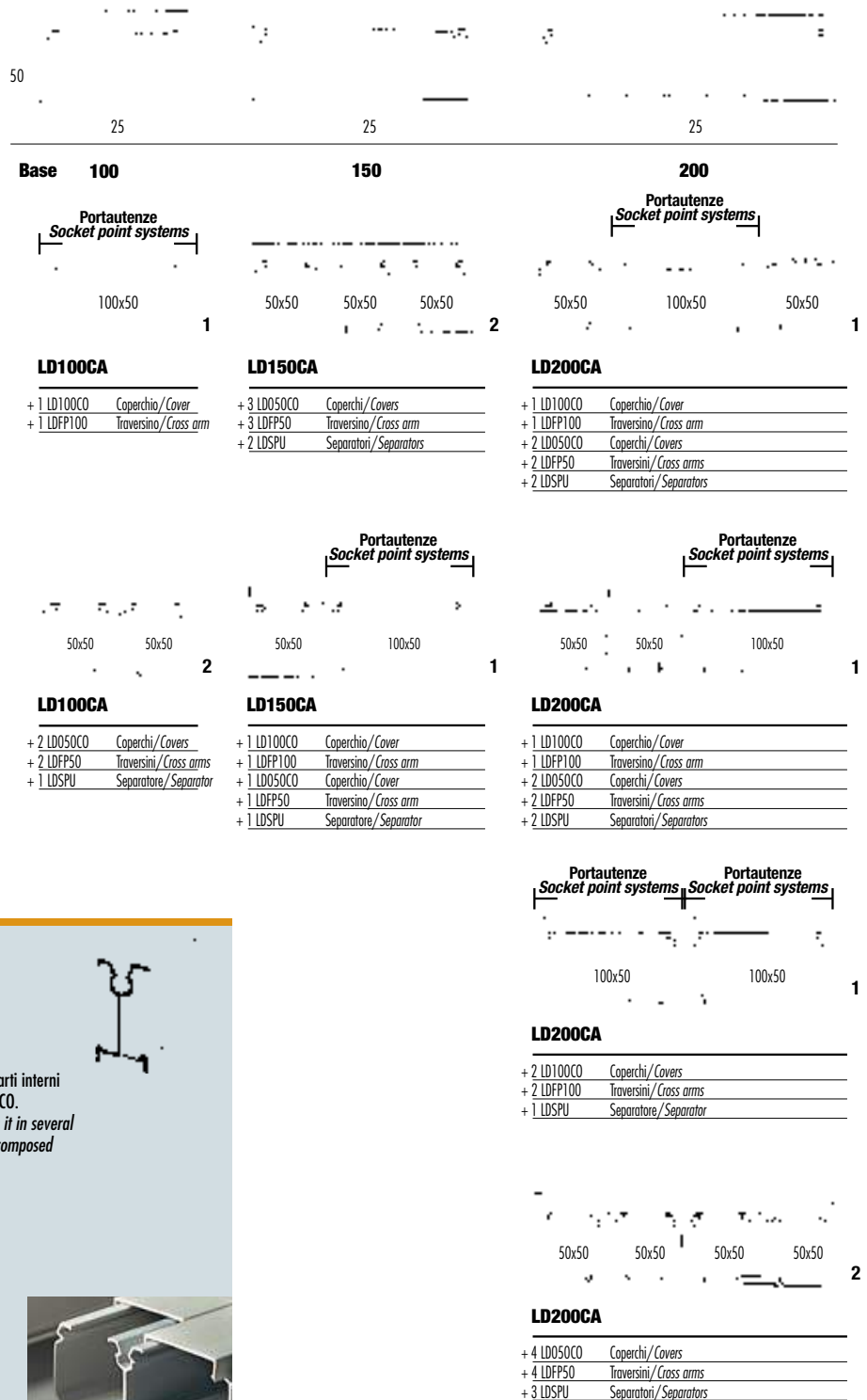
Dati tecnici. Technical data.

Dimensioni e disposizione guide sul fondo per separatori. Sizes and layout of the rails on the bottom for the separators.

Canali portautenze che, con l'ausilio del separatore interno LDSPU e dei coperchi LDCO accoppiabili in diverse misure, consentono l'installazione di utenze mantenendo integralmente separate le linee passanti all'interno degli scomparti e rendendo possibile l'accesso indipendente allo scomparto desiderato. Utilizzano coperchi pretranciati su cui si applicano direttamente le utenze fissate alle scatole portautenze. Socket point trunkings that, thanks to the help of the internal separator LDSPU and covers LDCO that can be joined together in different sizes, allow the installation of socket points by keeping lines separate passing inside compartments and by permitting the independent access to the desired compartment. They use the pre-cut covers on which they directly apply the equipments fixed on the socket point boxes.

Combinazioni possibili. Possible combination.

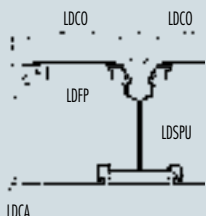
- 1 Canali portacavi e portautenze.
Cable ducting and socket point trunkings.
- 2 Canali portacavi.
Cable ducting.



LDSPU

Separatore per canali LDCA.
Separator for LDCA trunkings.

Fissato alla guida sul fondo dei canali LDCA, crea vari scomparti interni e diventa l'elemento di aggancio dei coperchi componibili LDCO. Fixed to the rail on the bottom of the LDCA trunking, divides it in several internal compartments and it is the hooking element of the composed covers LDCO.



LINEADIN®

Canali per installazione completo di coperchio smontabile con attrezzo (secondo norme DIN).
Installation trunking, including cover removable by tool (in accordance with DIN standards).



pagina / page

2.4.6

Dati tecnici.
Technical data.



pagina / page

2.4.18