

MORSETTI
COMPONIBILI



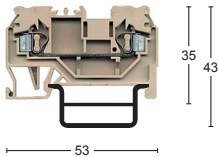
TERMINAL
BLOCKS



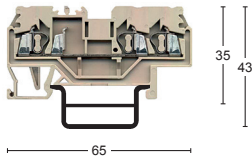
Elettromeccanica
A. COLOMBO
SOLUZIONI DI CONNESSIONE

24048 Curnasco di Treviolo - Bergamo - Italy - Via F.lli Bandiera, 62
Tel. +39.035.691.777 - Fax +39.035.693.086 - www.asicolombo.it - info@asicolombo.it

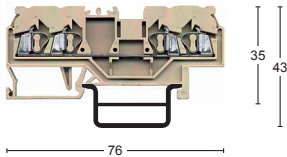
ACF 2,5



ACF 2,5/3



ACF 2,5/4



MORSETTI CON CONNESSIONE A MOLLA

SPRING TERMINAL BLOCKS

Su profilati a Norma DIN 60715 - On DIN 60715 assembly rails

Autoestinguenza parti isolanti / self-extinguishing rate: **UL 94 V0**

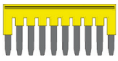
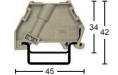
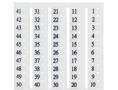
Dati nominali secondo IEC 947.7.1 - IEC 947.7.1 rated data Sezione nominale conduttore flessibile - Nominal cross section flexible conductor Tensione/Corrente/Capacità di connessione - Voltage/Current/Connecting range Spessore/Lungh. di spellatura/Peso - Thickness/Insulating stripping lenght/Weight	2,5 mm ² 800 V / 24 A / 0,2...2,5 mm ² 5 mm / 9 mm / 5 g	2,5 mm ² 800 V / 24 A / 0,2...2,5 mm ² 5 mm / 9 mm / 8 g	2,5 mm ² 800 V / 24 A / 0,2...2,5 mm ² 5 mm / 9 mm / 9 g
Dati nominali secondo UL 1059 - UL 1059 rated data Tensione/Corrente/Capacità di connessione - Voltage/Current/Connecting range UL	600 V / 18 A / 28...12 AWG	600 V / 18 A / 28...12 AWG	600 V / 18 A / 28...12 AWG

	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs
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MORSETTI / TERMINAL BLOCKS

MORSETTO TERMINAL BLOCK	beige/beige (Ex)i blu/blue	ACF 2,5 ACF 2,5 B	100 100	ACF 2,5/3 ACF 2,5/3 B	50 50	ACF 2,5/4 ACF 2,5/4 B	50 50
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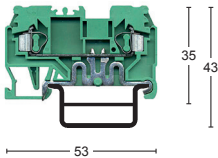
ACCESSORI / ACCESSORIES

	DIAFRAMMA DI ESTREMITÀ END PLATE	beige/beige blu/blue	DM 2,5 DM 2,5 B	50 50	DM 2,5/3 DM 2,5/3 B	50 50	DM 2,5/4 DM 2,5/4 B	50 50
	PONTE DI PARALLELO ELASTICO* PUSH-IN CROSS CONNECTOR	2 poli/pole 3 poli/poles 4 poli/poles 5 poli/poles 10 poli/poles	PEM 2,5/2 PEM 2,5/3 PEM 2,5/4 PEM 2,5/5 PEM 2,5/10	50 50 50 50 20	PEM 2,5/2 PEM 2,5/3 PEM 2,5/4 PEM 2,5/5 PEM 2,5/10	50 50 50 50 20	PEM 2,5/2 PEM 2,5/3 PEM 2,5/4 PEM 2,5/5 PEM 2,5/10	50 50 50 50 20
	SPINA DI PROVA ONE POLE TEST PLUG		SP 2,3	10	SP 2,3	10	SP 2,3	10
	STAFFETTA DI ESTREMITÀ END BRACKET		SR/3	50	SR/3	50	SR/3	50
	SIGLATURA ** MARKING SYSTEM	50 targhette / tags 50 targhette / tags 40 targhette / tags 56 targhette / tags	6x5 mm 6x6 mm 10x4,5 mm 10x5 mm	TNP TNS TNB	10 10 15	TNP TNS TNB	10 10 15	

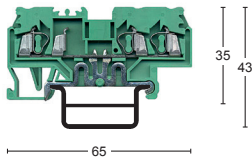
* In caso di taglio dei ponti **PEM** da parte dell'utilizzatore alla lunghezza desiderata, è necessario interporre il diaframma di estremità DM per mantenere la tensione di dimensionamento. **PEM push-in**

** Consultare l'apposita sezione SIGLATURA per i dettagli delle numerazioni disponibili / For the available symbols please check the MARKING SYSTEM section.

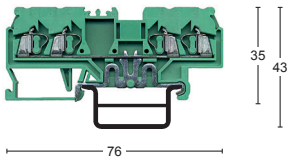
ACT 2,5



ACT 2,5/3



ACT 2,5/4



MORSETTI DI TERRA

GROUND TERMINAL BLOCKS

Dati nominali secondo IEC 947.7.3 - IEC 947.7.3 rated data Sezione nominale conduttore flessibile - Nominal cross section flexible conductor Tensione/Corrente/Capacità di connessione - Voltage/Current/Connecting range Spessore/Lungh. di spellatura/Peso - Thickness/Insulating stripping lenght/Weight	2,5 mm ² - V / - A / 0,2...2,5 mm ² 5 mm / 9 mm / 8 g	2,5 mm ² - V / - A / 0,2...2,5 mm ² 5 mm / 9 mm / 10 g	2,5 mm ² - V / - A / 0,2...2,5 mm ² 5 mm / 9 mm / 12 g
Dati nominali secondo UL 1059 - UL 1059 rated data Tensione/Corrente/Capacità di connessione - Voltage/Current/Connecting range	- V / - A / 28...12 AWG	- V / - A / 28...12 AWG	- V / - A / 28...12 AWG

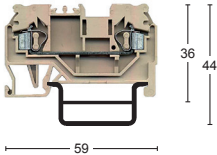
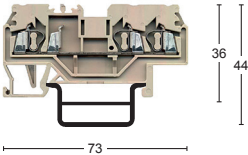
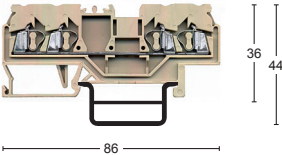
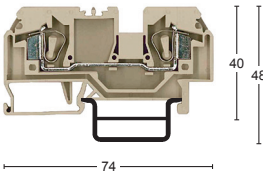
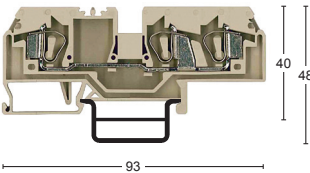
	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs
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MORSETTI / TERMINAL BLOCKS

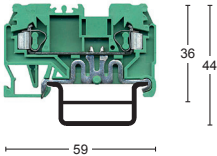
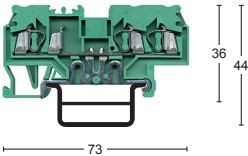
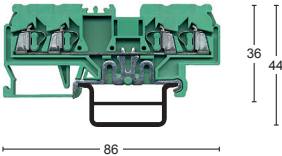
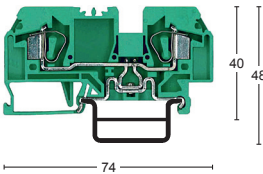
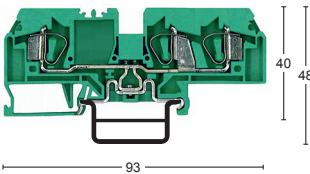
MORSETTO DI TERRA GROUND TERMINAL BLOCK	ACT 2,5	100	ACT 2,5/3	50	ACT 2,5/4	50
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ACCESSORI / ACCESSORIES

 DIAFRAMMA DI ESTREMITÀ END PLATE				 beige/beige	DM 2,550		DM 2,5/350		DM 2,5/450	
 SIGLATURA ** MARKING SYSTEM				50 targhette / tags6x5 mm	TNP	10	TNP	10	TNP	10
				50 targhette / tags6x6 mm						
				40 targhette / tags10x4,5 mm	TNS	10	TNS	10	TNS	10
				56 targhette / tags10x5 mm	TNB	15	TNB	15	TNB	15

ACF 4		ACF 4/3		ACF 4/4		ACF 6		ACF 6/3	
									
4 mm ² 800 V / 32 A / 0,2...4 mm ² 6 mm / 10 mm / 8 g		4 mm ² 800 V / 32 A / 0,2...4 mm ² 6 mm / 10 mm / 11 g		4 mm ² 800 V / 32 A / 0,2...4 mm ² 6 mm / 10 mm / 13 g		6 mm ² 800 V / 41 A / 0,2...6 mm ² 8 mm / 12 mm / 16 g		6 mm ² 800 V / 41 A / 0,2...6 mm ² 8 mm / 12 mm / 21 g	
600 V / 20 A / 28...12 AWG		600 V / 20 A / 28...12 AWG		600 V / 20 A / 28...12 AWG		600 V / 30 A / 24...10 AWG		600 V / 30 A / 24...10 AWG	
CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs
ACF 4	100	ACF 4/3	50	ACF 4/4	50	ACF 6	50	ACF 6/3	50
ACF 4 B	100	ACF 4/3 B	50	ACF 4/4 B	50	ACF 6 B	50	ACF 6/3 B	50
DM 4		DM 4/3		DM 4/4		DM 6		DM 6/3	
DM 4 B		DM 4/3 B		DM 4/4 B		DM 6 B		DM 6/3 B	
PEM 4/2		PEM 4/2		PEM 4/2		PEM 6/2		PEM 6/2	
PEM 4/3		PEM 4/3		PEM 4/3		PEM 6/3		PEM 6/3	
PEM 4/4		PEM 4/4		PEM 4/4		PEM 6/4		PEM 6/4	
PEM 4/5		PEM 4/5		PEM 4/5					
PEM 4/10		PEM 4/10		PEM 4/10					
SP 2,3		SP 2,3		SP 2,3		SP 4		SP 4	
SR/3		SR/3		SR/3		SR/3		SR/3	
TNP		TNP		TNP		TNP		TNP	
TNM		TNM		TNM		TNM		TNM	
TNS		TNS		TNS		TNS		TNS	
TNB		TNB		TNB		TNB		TNB	

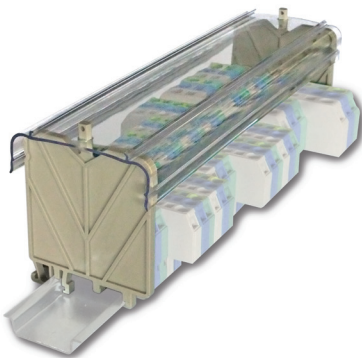
In cross connectors could be cutted off to the needed lenght too: in this case the use of DM end plate is firmly required to guarantee the original insulating voltage.

ACT 4		ACT 4/3		ACT 4/4		ACT 6		ACT 6/3	
									
4 mm ² - V / - A / 0,2...4 mm ² 6 mm / 10 mm / 11 g		4 mm ² - V / - A / 0,2...4 mm ² 6 mm / 10 mm / 14 g		4 mm ² - V / - A / 0,2...4 mm ² 6 mm / 10 mm / 16 g		6 mm ² - V / - A / 0,2...6 mm ² 8 mm / 12 mm / 20 g		6 mm ² - V / - A / 0,2...6 mm ² 8 mm / 12 mm / 26 g	
- V / - A / 28...12 AWG		- V / - A / 28...12 AWG		- V / - A / 28...12 AWG		- V / - A / 24...10 AWG		- V / - A / 24...10 AWG	
CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs	CODICE CODE	CONFEZ. Pz PACKAGE Pcs
ACT 4	100	ACT 4/3	50	ACT 4/4	50	ACT 6	50	ACT 6/3	50
DM 4		DM 4/3		DM 4/4		DM 6		DM 6/3	
TNP		TNP		TNP		TNP		TNP	
TNM		TNM		TNM		TNM		TNM	
TNS		TNS		TNS		TNS		TNS	
TNB		TNB		TNB		TNB		TNB	

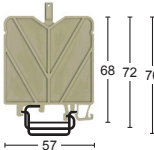
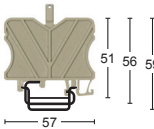
COPERTURA TRASPARENTE / TRANSPARENT COVER

Su profilati DIN 60175 / On DIN 60715 rails

In policarbonato trasparente / Made by transparent polycarbonate
Possibilità di piombatura / Sealing feature available



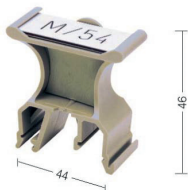
ARTICOLO / ITEM	CODICE CODE	CONF. PZ STD. PACK
COPERTURA TRASPARENTE TRANSPARENT COVER Larghezza interna int emal width: 55 mm	CT	1 m
SUPPORTO BASSO LOW SUPPORT	SCT 1	10
SUPPORTO ALTO HIGH SUPPORT	SCT 2	10



SUPPORTO SIGLATURA GRUPPI / GROUPS MARKING SUPPORT

Su profilati DIN 60175 / On DIN 60715 rails

In nylon 66 UL94-V0 / Made by 66 nylon UL 94-V0
Con cartellino bianco e protezione trasparente / With white tag and transparent protection



ARTICOLO / ITEM	CODICE CODE	CONF. PZ STD. PACK
SUPPORTO SIGLATURA MARKING SUPPORT Larghezza / width: 19,5 mm	TSG	20

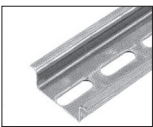
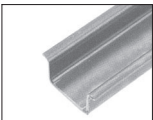
PROFILATI DI SUPPORTO / ASSEMBLY RAILS

In conformità con / In compliance with DIN 60715

Guide in acciaio con zincatura elettrolitica e passivazione.
Steel mounting rails, galvanic zinc plated.

ARTICOLO / ITEM	CODICE CODE	CONF. PZ STD. PACK
PROFILATO IN ACCIAIO STEEL ASSEMBLY RAIL	PU 35	40 m
PROFILATO IN ACCIAIO, ASOLATO DRILLED STEEL ASSEMBLY RAIL Asola / slot: 18x6,3 mm	PU 35 ASO	40 m
PROFILATO IN ALLUMINIO ALUMINIUM ASSEMBLY RAIL	PU 35 AL	40 m

Dimensioni / dimensions : 35x7,5x1 mm Lunghezza / lenght: 2 m

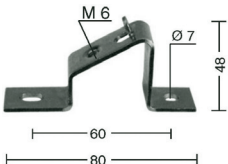
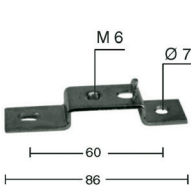


PROFILATO IN ACCIAIO STEEL ASSEMBLY RAIL	PU 35/15	20 m
PROFILATO IN ACCIAIO, ASOLATO DRILLED STEEL ASSEMBLY RAIL Asola / slot: 18x6,3 mm	PU 35/15 ASO	20 m
PROFILATO IN ALLUMINIO ALUMINIUM ASSEMBLY RAIL	PU 35/15 AL	20 m

Dimensioni / dimensions: 35x15x1,5 mm Lunghezza / lenght: 2 m

STAFFE DI SUPPORTO / RAIL BRACKET

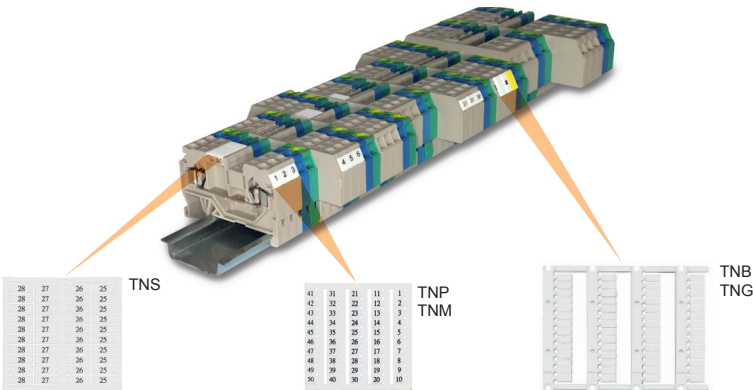
In acciaio zincato / Made by zinc plated steel



ARTICOLO / ITEM	CODICE CODE	CONF. PZ STD. PACK
STAFFA PIANA FLAT BRACKET Larghezza / width: 20 mm	STP	20
SLANTED BRACKET Larghezza / width: 20 mm Angolo / angle: 30°	STI	20

SISTEMA DI SIGLATURA / MARKING SYSTEM

Fogli con targhette in nylon 66 bianco / Sheets with clip-on tags made by white 66 nylon
Targhette neutre o siglate con numeri o lettere / Unprinted or with number or letter printed tags



ARTICOLO ITEM	DESCRIZIONE DESCRIPTION	DIMENSIONI TARGHETTA TAG DIMENSIONS		CONF. PZ STD. PACK
		Altezza/High	Passo/Pitch	
TNP	Foglio con 50 targhette Sheet with 50 clip-on tags	6 mm	5 mm	10
TNM	Foglio con 50 targhette Sheet with 50 clip-on tags	6 mm	6 mm	10
TNS	Foglio con 40 targhette Sheet with 40 clip-on tags	10 mm	4,5 mm	10
TNB-TNG	Foglio con 56 targhette Sheet with 56 clip-on tags	10 mm	5 mm	15

NUMERAZIONI DISPONIBILI / AVAILABLE SYMBOLS

CODICE / CODE			DESCRIZIONE / DESCRIPTION
TNP01	TNM01	TNS01	numero / number 1
TNP02	TNM02	TNS02	numero / number 2
TNP03	TNM03	TNS03	numero / number 3
TNP04	TNM04	TNS04	numero / number 4
⏚ Fino a / Up to	⏚ Fino a / Up to	⏚ Fino a / Up to	
TNP20	TNM20	TNS20	numero / number 20
TNP710	TNM710	TNS710	serie / series 1-10
TNP720	TNM720	TNS720	serie / series 11-20
TNP730	TNM730	TNS730	serie / series 21-30
TNP740	TNM740	TNS740	serie / series 31-40
⏚ Fino a / Up to	⏚ Fino a / Up to	⏚ Fino a / Up to	
TNP800	TNM800	TNS800	serie / series 91-100
TNP999	TNM999	TNS999	bianche neutre / white unprinted
TNP POS	TNM POS	TNS POS	simbolo / symbol +
TNP NEG	TNM NEG	TNS NEG	simbolo / symbol -
TNP R	TNM R	TNS R	lettera / letter R
TNP S	TNM S	TNS S	lettera / letter S
TNP T	TNM T	TNS T	lettera / letter T

Altre numerazioni disponibili su richiesta / Additional symbols available on request.