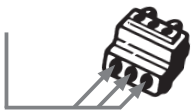
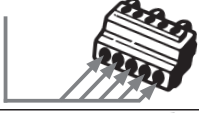
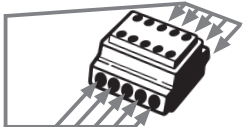
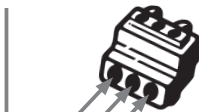
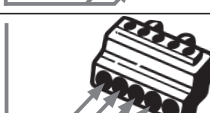
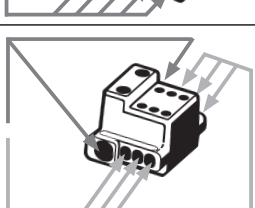
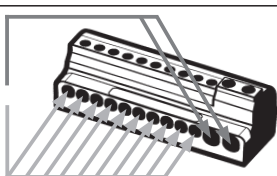
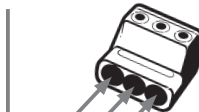


CAPACITÀ DI CONNESSIONE DELLE MORSETTIERE SERIE "ZETApiù" CONNECTING CAPACITY OF TERMINAL BLOCKS TYPE "ZETApiù"

141078/E

Tipo Ref.	Sez. Nom. Nom. Sect. mm ²	N° Vie x Sez. Nom. No. of Ways x Nom. Sect.	Capacità di Connessione di ogni Via Connecting Capacity of each way	
Z6-3 Z6-3D	6 [□]	3 x 6 [□]	1 x 6 [□] R/F 1 x 4 [□] R/F 1+2 x 2,5 [□] R/F 1+2 x 1,5 [□] R/F 1+4 x 1 [□] R/F	 CE UK CA  
Z6-5 Z6-5D	6 [□]	5 x 6 [□]	1 x 6 [□] R/F 1 x 4 [□] R/F 1+2 x 2,5 [□] R/F 1+2 x 1,5 [□] R/F 1+4 x 1 [°] R/F	 CE UK CA  
Z6-6 Z6-6D	6 [□]	6 x 6 [□]	1 x 6 [□] R/F 1 x 4 [□] R/F 1+2 x 2,5 [□] R/F 1+2 x 1,5 [□] R/F 1+4 x 1 [□] R/F	 CE UK CA  
Z6-10 Z6-10D	6 [□]	10 x 6 [□]	1 x 6 [□] R/F 1 x 4 [□] R/F 1+2 x 2,5 [□] R/F 1+2 x 1,5 [□] R/F 1+4 x 1 [□] R/F	 CE UK CA  
Z16-3 Z16-3D	16 [□]	3 x 16 [□]	1 x 16 [□] R/F 1 x 10 [□] R/F 1+2 x 6 [□] R/F 1+3 x 4 [□] R/F 1+4 x 2,5 [□] R/F 1+8 x 1,5 [□] R/F	 CE UK CA  
Z16-4 Z16-4D	16 [□]	4 x 16 [□]	1 x 16 [□] F 1 x 10 [□] F 1+2 x 6 [□] F 1+3 x 4 [□] F 1+4 x 2,5 [□] F 1+8 x 1,5 [□] F	 CE UK CA  
Z16-5N Z16-5ND	16 [□]	5 x 16 [□]	1 x 16 [□] R/F 1 x 10 [□] R/F 1+2 x 6 [□] R/F 1+3 x 4 [□] R/F 1+4 x 2,5 [□] R/F 1+8 x 1,5 [□] R/F	 CE UK CA  
Z16-8 Z16-8D	16 [□] /6 [□]	2 x 16 [□] 6 x 6 [□]	1 x 16 [□] R/F 1 x 10 [□] R/F 1+2 x 6 [□] R/F 1+3 x 4 [□] R/F 1+4 x 2,5 [□] R/F 1+8 x 1,5 [□] R/F 1 x 6 [□] R/F 1 x 4 [□] R/F 1+2 x 2,5 [□] R/F 1+2 x 1,5 [□] R/F 1+4 x 1 [□] R/F	 CE UK CA  
Z16-12 Z16-12D	16 [□] /6 [□]	2 x 16 [□] 10 x 6 [□]	1 x 16 [□] F 1 x 10 [□] F 1+3 x 6 [□] F 1+3 x 4 [□] F 1+4 x 2,5 [□] F 1 x 6 [°] F 1 x 4 [°] F 1+2 x 2,5 [°] F 1+2 x 1,5 [°] F 1+4 x 1 [°] F	 CE UK CA  
Z35-3 Z35-3D	35 [□]	3 x 35 [□]	1 x 35 [□] R/F 1 x 25 [□] R/F 1+2 x 16 [□] R/F 1+3 x 10 [□] R/F 1+6 x 6 [□] R/F	 CE UK CA  

Tipo Ref.	Sez. Nom. Nom. Sect. mm²	N° Vie x Sez. Nom. No. of Ways x Nom. Sect.	Capacità di Connessione di ogni Via Connecting Capacity of each way		
Z35-4 Z35-4D	35 [□]	4 x 35 [□]	1 x 35 [□] F 1 x 25 [□] F 1÷2 x 16 [□] F 1÷3 x 10 [□] F 1÷6 x 6 [□] F		
Z35-6 Z35-6D	35 [□] /16 [□]	2 x 35 [□] 4 x 16 [□]	1 x 35 [□] R/F 1 x 25 [□] R/F 1÷2 x 16 [□] R/F 1÷3 x 10 [□] R/F 1÷6 x 6 [□] F 1 x 16 [□] R/F 1 x 10 [□] R/F 1÷2 x 6 [□] R/F 1÷3 x 4 [□] R/F 1÷5 x 2,5 [□] F		
Z35-26D*	35 [□] /10 [□]	2 x 35 [□] 24 x 10 [□]	1 x 35 [□] R/F 1 x 25 [□] R/F 1÷2 x 16 [□] R/F 1÷3 x 10 [□] R/F 1÷6 x 6 [□] F 1 x 10 [□] R/F 1 x 6 [□] R/F 1÷2 x 4 [□] R/F 1÷4 x 2,5 [□] R/F		
Z50-10D*	50 [□] /25 [□]	2 x 50 [□] 8 x 25 [□]	1 x 50 [□] R/F 1 x 35 [□] R/F 1÷2 x 25 [□] R/F 1÷4 x 16 [□] R/F 1 x 25 [□] R/F 1÷2 x 16 [□] R/F 1÷3 x 10 [□] R/F 1÷6 x 6 [□] R/F 1÷9 x 4 [□] R/F		

Sono inoltre connettabili anche combinazioni dei conduttori previsti nel campo specifico purché la sezione complessiva risultante non superi quella nominale.
Various cable sizes may be connected to the terminal block provided that the sum of cable sections is less than the nominal section.

R = conduttore rigido F = conduttore flessibile
R = Rigid cable F = Flexible cable

* Solo per circuiti di terra
** Only for earthing applications*

CONSIGLI PER L'INSTALLAZIONE SUGGESTIONS FOR THE INSTALLATION

- Lunghezza di spelatura del conduttore:
• Conductor stripping length:

Grandezza Nominale Nominal Size	Z35-26D		Z50-10D	
	6 [□]	16 [□]	10 [□]	50 [□]
	12÷13	13÷14	22÷23	18

- Inserire i conduttori a fondo senza attorcigliarne i trefoli.
• Insert conductors thoroughly without twisting the strands.
- Utilizzare per il serraggio un giravite appropriato.
• Use for the tightening suitable screwdrivers.



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