

CONNECTING CAPACITY OF TERMINAL BLOCKS

indirect clamping

type
ZETApiù®

Type	Nominal Section	No. of Ways x Nominal Section	Connecting Capacity of Each Way* No. of Conductors x Section	Markings
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÷5 x 6 [□] R/F	CE, Italian Institute of the Quality Mark, 35 sqmm 450 V T 85°C
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	CE, Italian Institute of the Quality Mark, 35 sqmm 450 V T 85°C
Z35-6 Z35-6D	35 [□] / 16 [□]	2 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 [□] F	CE, Italian Institute of the Quality Mark, 35~16 sqmm 450 V T 85°C, Lloyd's Register, Italian Naval Register
		4 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÷5 x 2,5 [□] F	
Z35T-11 Z35T-11D	35 [□] / 16 [□]	1 x 35 [□]	1 x 35 [□] R/F 1 x 25 [□] R/F 1 x 16 [□] R/F 1 x 10 [□] R/F	CE, Italian Institute of the Quality Mark, 35~6 sqmm T 85°C
		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	
Z35-26D	35 [□] / 10 [□]	2 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, Italian Institute of the Quality Mark, 35~10 sqmm T 85°C, Lloyd's Register, Italian Naval Register
		24 x 10 [□]	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 [□]	1 x 50 [□] R/F 1 x 35 [□] R/F 1÷2 x 25 [□] R/F 1÷4 x 16 [□] R/F	CE, Italian Institute of the Quality Mark, ** 50~25 sqmm T 85°C
		8 x 25 [□]	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	

* A mixture of conductor sizes may be connected to the terminal block provided that the sum of their sections is less than the nominal section.
R = Rigid conductor F = Flexible conductor

MARKINGS



Italian Institute of the Quality Mark
type approval



Lloyd's Register of Shipping
type approval



Italian Naval Register
type approval



**
EN60947-1: 2007+A1: 2011: 2014
and EN 60947-7-1: 2002 Norms

Conforms to:

Directives 2014/35/UE

EN 60998-1: 2004 and
EN 60998-2-1: 2004 Norms

