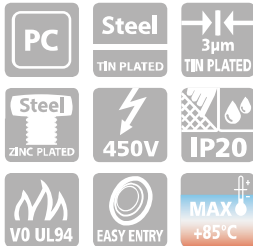


indirect clamping

type
ZETAmini[®]



Connecting Capacity sqmm	Type	Nominal Voltage V	Maximum Operating Temperature °C	Insulation Specification	Self Extinguishing Specification	Dimensions mm	Weight g	Quantity
2,5	Z2.5-1	450	85	IP20	V-0 (UL 94)	7,6x20xh23,5	3	500/25
6	Z6-1	450	85	IP20	V-0 (UL 94)	11,5x28xh29	6	250/25
10	Z10-1	450	85	IP20	V-0 (UL 94)	15,6x32xh32,5	11	100/10
16	Z16-1	450	85	IP20	V-0 (UL 94)	18x34xh38	15	100/10
25	Z25-1	450	85	IP20	V-0 (UL 94)	20,8x42,5xh43,5	29	50/10
35	Z35-1	450	85	IP20	V-0 (UL 94)	25x45xh51,5	37	50/10

One way, single pole terminal blocks for conductors sections from 0.5 to 35 sqmm.

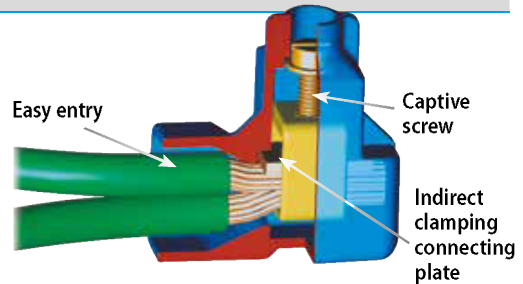
Self contained and robust, they are ideal for the fast and safe installation for industrial and domestic applications.

The indirect clamping of the "ZETAmini" terminal blocks guarantees a low and stable contact resistance.

The easy-entry receptacle also grants a fast and reliable insertion of the cable.

Technical features:

- Self-extinguishing Polycarbonate body
- Electrolytically Zinc plated, tempered Steel clamp and screw
- Electrolytically Tin plated Steel connection plate



Type	Nominal Section	Connecting Capacity of Each Way* No. of Conductors x Section	Markings
Z2.5-1	2,5 [□]	2 x 2,5 [□] R/F 2+3 x 1,5 [□] R/F 2+5 x 1,0 [□] R/F 2+6 x 0,75 [□] R/F 2+10 x 0,5 [□] R/F 2+18 x Ø 0,4+0,6 mm communication type wire	CE, ZETAmini logo, 2,5 sqmm 450V T 85°C IP 20, TA, UL 94
Z6-1	6 [□]	2 x 6 [□] R/F 2+3 x 4 [□] R/F 2+4 x 2,5 [□] R/F 2+6 x 1,5 [□] R/F 2+6 x 1 [□] R/F 2+10 x 0,75 [□] R/F 2+12 x 0,5 [□] R/F (1 x 6, F) + (4 x 1,5 [□] F) (1 x 6, F) + (2 x 2,5 [□] F)	CE, ZETAmini logo, 6 sqmm 450V T 85°C IP 20, TA, UL 94
Z10-1	10 [□]	2 x 10 [□] R/F 2+3 x 6 [□] R/F 2+5 x 4 [□] R/F 2+8 x 2,5 [□] R/F 2+12 x 1,5 [□] R/F 2+20 x 1 [□] R/F 2+25 x 0,75 [□] R/F (1 x 6 [□] F) + (1 x 4 [□] F) + (2 x 2,5 [□] F) + (3 x 1,5 [□] F)	CE, ZETAmini logo, 10 sqmm 450V T 85°C IP 20, TA, UL 94
Z16-1	16 [□]	2 x 16 [□] R/F 2+3 x 10 [□] R/F 2+5 x 6 [□] R/F 2+8 x 4 [□] R/F 2+12 x 2,5 [□] R/F 2+18 x 1,5 [□] R/F	CE, ZETAmini logo, 16 sqmm 450V T 85°C IP 20, TA, UL 94
Z25-1	25 [□]	2 x 25 [□] R/F 2+3 x 16 [□] R/F 2+4 x 10 [□] R/F 2+8 x 6 [□] R/F 2+11 x 4 [□] R/F 4+16 x 2,5 [□] R/F	CE, ZETAmini logo, 25 sqmm 450V T 85°C IP 20, TA, UL 94
Z35-1	35 [□]	2 x 35 [□] R/F 2+3 x 25 [□] R/F 2+4 x 16 [□] R/F 2+7 x 10 [□] R/F 2+11 x 6 [□] R/F 4+17 x 4 [□] R/F 5+28 x 2,5 [□] R/F	CE, ZETAmini logo, 35 sqmm 450V T 85°C IP 20, TA, UL 94

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

Conforms to:

Directives 2014/35/UE

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