

SINGLE POLE TERMINAL BLOCKS Z50-10D

indirect clamping for earthing applications

10 way, single pole terminal blocks.
Ideal for use as an equipotential bonding connector for both industrial and domestic use.




CONNECTING CAPACITY:

Nominal section	No. of ways x nominal section	Connecting capacity of each way* No. of conductors x section
50 ² /25 ²	2x50 ²	1x50 ² R/F 1x35 ² R/F 1÷2x25 ² R/F 1÷4x16 ² R/F
	8x25 ²	1x25 ² R/F 1÷2x16 ² R/F 1÷3x10 ² R/F 1÷6x6 ² R/F 1÷9x4 ² R/F

**A mixture of conductor sizes may be connected to the terminal block provided that the sum of thier sections is less than the nominal section.*

R = Rigid conductor
F = Flexible conductor

CERTIFICATES 

 EN 60947-7-1: 2002

SINGLE POLE TERMINAL BLOCKS **Z50-10D**

Technical characteristics

PROPERTIES

Clamp for DIN	yes
Height	49 mm
Width	77.5 mm
Length	55 mm
No. hole	10
Weight	320 g
Pack qty	6
Easy entry	yes
UL94 class	V0
IP protection	20
Halogen Free	yes
Impulse voltage	450 V
Max application temperature	85 °C
Material (Body)	Polycarbonate
Material (Clamps)	Electroplated galvanized steel
Material (Connection plate)	ETP Copper electrolytically tinned



SINGLE POLE TERMINAL BLOCKS **Z50-10D**