


SINGLE POLE INDIRECT CLAMPING TERMINAL BLOCKS TYPE Z6-3



Connecting capacity:

	Nominal section	N° of ways x nominal section	Connecting capacity for each way* N° of conductor x section	
Z6-3	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	

* Additionally combinations of conductors foreseen in the specific field are also connectible provided the resulting whole section not exceeds the nominal.

R = Low stranded conductor F = Flexible conductor

Description:

- 3 way single pole terminal block for connection and tapping off, particularly suitable for earthing distribution for both industrial and domestic use.


Materials:

- Polycarbonate body (PC).
- Electrolytically zinc-plated tempered steel clamps and screw
- Electrolytically tin plated ETP copper connection plate.

Technical features:

- n° of ways	3
- Nominal section	6 mm ²
- Nominal voltage	450 V
- Max operating temperature	85° C
- Max current in permanent operation	60 A
- Bearable short circuit current	1 kA x 1s
- Protection rate	IP 20
- Self extinguishing	V-O (UL 94)
- Dimensions	(23 x 23 x h 27,5) mm
- Weight	15 g

Certifications :

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 - **IMQ** (Approval declaration type No EN 143);
 compliance with norms CEI EN 60998-1 : 2004 and EN 60998-2-1 : 2004

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