

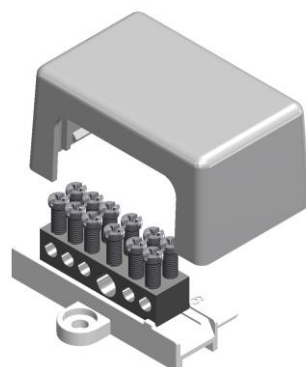


Technical Data Sheet

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Equipotential Bars PAS 6, PAS 6M



Application	Equipotential bonding rails for equipotential bonding according to IEC 60364-4-41:2007, Low-voltage electrical installations -... - Protection against electric shock	
Standards	IEC 60364-4-41:2007, Low-voltage electrical installations -... - Protection against electric shock	
Design	Terminal bar:	brass, tin plated
	Screws:	steel, zinc plated
	Cover:	polypropylene, impact resistant
	Base PAS 6:	polypropylene, impact resistant
	Base PAS 6M:	steel, zinc plated
Wiring capacity	In:	6 - 25 sqmm solid / stranded
	Out:	1,5 - 6 sqmm solid / stranded
	Pillar terminals equipped with two screws each	
Clamping units	1 In, 5 Out	
Mounting	PAS 6:	surface mounting M4
	PAS 6M:	surface mounting max. 4 times M4, hole pattern 35 mm by 25 mm
Safety	edges rounded	
Environment	all materials and manufacturing processes comply to RoHS regulations	
Accessories	-	