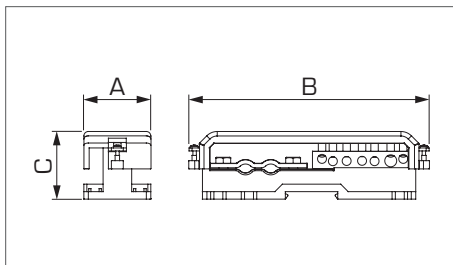
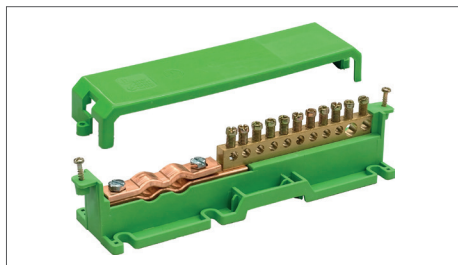


Morsettiere unipolari equipotenziali protette

Unipolar protected equipotential terminal block



Articolo Item	Num. fori Holes number	Lato inserto ottone Brass insert side			Lato piastra rame Copper plate side		Dimensioni Dimensions		
		Numero e diametro fori Number and hole diameter			Tondino Rod	Bandella Strip	A mm	B mm	C mm
BT137	7	5 x Ø 5,3 mm	1 x Ø 6,9 mm	1 x Ø 8,2 mm			45	155	46
BT1311	11	9 x Ø 5,3 mm	1 x Ø 6,9 mm	1 x Ø 8,2 mm	Ø 6 mm Ø 8 mm Ø 10 mm	40 x 4 mm	45	192	46
BT1315	15	13 x Ø 5,3 mm	1 x Ø 6,9 mm	1 x Ø 8,2 mm			45	222	46

Temperatura di esercizio Operating temperature	-5°C +85°C
Resistenza al calore Heat resistance	+130°C
Inserto Insert	Ottone e rame Brass and copper
Viti Screws	Acciaio Steel

Supporto isolante Insulating body	Poliammide Polyamide
Autoestinguenza Self-extinguishing	850°C
Norme Standards	EN 60947-7-1:2002
Direttive RoHS2 RoHS2 directive	2011/65/EU RoHS2