

15 Barras distribuidoras y fusibles

BARRAS DISTRIBUIDORAS (BUSBARS)



Ref.	Descripción	Máx. Corriente	Máx. Voltaje	Num. Pernos	Tamaño perno	Dimensiones
TBS5073160	DCM 3 x M8 Busbar	600 A	60 V	3	M8	100 x 50 x 64,5 mm
TBS5073180	DCM 3 x M10 Busbar	600 A	60 V	3	M10	100 x 50 x 64,5 mm
TBS5075160	DCM 5 x M8 Busbar	600 A	60 V	5	M8	150 x 50 x 64,5 mm
TBS5075180	DCM 5 x M10 Busbar	60 A	60 V	5	M10	150 x 50 x 64,5 mm



Ref.	Descripción	Máx. Corriente	Máx. Voltaje	Pernos	Tapa	Dimensiones
BS2304	MINI BUS - 100 A 5T	100 A AC/DC	300 V AC/48V DC	5 x M8	2 x M10	BS2713 106,7 x 22,9 mm
BS2305	MINI BUS - 100 A 4T	100 A AC/DC	300 V AC/48V DC	-	4 x M10	BS2713 106,7 x 22,9 mm
BS2306	MINI BUS - 100 A 6T	100 A AC/DC	300 V AC/48V DC	6 x M8	-	- 95,3 x 12,7 mm
BS2701	DUAL BUS -100 A 2X5T	100 A AC/DC	300 V AC/48V DC	2 x 5 x M8	-	BS2709 76,5 x 46,5 mm
BS2702	DUAL BUS -100 A 2X10T	100 A AC/DC	300 V AC/48V DC	2 x 10 x M8	-	BS2710 128,5 x 46,5 mm
BS2301	150A BUS BAR 10T	130 A AC/150 A DC	300 V AC/48V DC	10 x M8	2 x M1/4	BS2715 154,9 x 31,8 mm
BS2302	150A BUS BAR 20T	130 A AC/150 A DC	300 V AC/48V DC	20 x M8	2 x M1/4	BS2716 235,0 x 31,8 mm
BS2303	150A BUS BAR 4T	130 A AC/150 A DC	300 V AC/48V DC	-	4 x M1/4	BS2715 149,2 x 31,8 mm
BS2020	POWER BAR 200A 2T	200 A DC	300 V AC/48V DC	2 x M3/8	-	- 69,9 x 21,5 mm
BS2126	MAXI BUS -250 A 6T	250 A AC/DC	300 V AC/48V DC	6 x M5/16	-	BS2718 197,0 x 181,0 mm
BS2127	MAXI BUS -250 A 4T	250 A AC/DC	300 V AC/48V DC	4 x M5/16	-	BS2719 149,0 x 133,0 mm
BS2128	MAXI BUS -250 A 12T	250 A AC/DC	300 V AC/48V DC	2 x M5/16	6 x M10	BS2719 149,0 x 133,0 mm



TORNILLOS DE CONEXIÓN AISLADA TBS (ISULATED STUDS)



Ref.	Descripción	Máx. Voltaje	Pernos	Tamaño perno	Dimensiones
TBS5071160	DCM 1 x M8 SINGLE STUD	50 V	1	M8	50 x 50 x 64,5 mm
TBS5071180	DCM 1 x M10 SINGLE STUD	50 V	1	M10	50 x 50 x 64,5 mm
TBS5072160	DCM 2 x M8 DUAL STUD	50 V	2	M8	75 x 50 x 64,5 mm
TBS5072180	DCM 2 x M10 DUAL STUD	50 V	2	M10	76 x 50 x 64,5 mm

