

	Description	Ampere Rating ★	Height x Width (mm)	UL Ampere Rating [A]	Pkg. Qty.	Cat. No.
	Busbar 800 mm length Tinned copper busbar‡	200	12 x 5	150	3	141A-B125A
		250§	15 x 5	—		141A-B155A
		320	20 x 5	362		141A-B205A
		400§	25 x 5	—		141A-B255A
		450	30 x 5	500		141A-B305A
		360	12 x 10	300		141A-B1210A
		520	20 x 10	564		141A-B2010A
		630	30 x 10	756		141A-B3010A
	Busbar 1200 mm length Tinned copper busbar‡	200	12 x 5	150	3	141A-B125C
		250§	15 x 5	—		141A-B155C
		320	20 x 5	362		141A-B205C
		400§	25 x 5	—		141A-B255C
		450	30 x 5	500		141A-B305C
		360	12 x 10	300		141A-B1210C
		520	20 x 10	564		141A-B2010C
		630	30 x 10	756		141A-B3010C
	Busbar 2400 mm length Tinned copper busbar‡	200	12 x 5	150	12	141A-B125N
		250§	15 x 5	—		141A-B155N
		320	20 x 5	362		141A-B205N
		400§	25 x 5	—		141A-B255N
		450	30 x 5	500		141A-B305N
		360	12 x 10	300	6	141A-B1210N
		520	20 x 10	564		141A-B2010N
		630	30 x 10	756		141A-B3010N
	Double-T Busbar 2400 mm length Tin-plated copper busbar	960	TT	1200	1	141A-BT11NZ
		1250	TT	1400	1	141A-BT12NZ

★ Ratings shown are based upon tested conditions at an ambient temperature of 40 °C and a busbar temperature of 70 °C.

‡ Only available in North America.

§ IEC applications only