

	Description	Rated Thermal Current I_{th} [A]	Width [mm]	Rails	Pkg. Qty.	Cat. No.				
	Standard Busbar Modules with Wires — Compact Length With wires for electrical connection, 160 mm tall For use with Cat. No. 141A-CTU3 Compact Busbar Supports Top Hat Rails: R = MCS-Specific top hat rail	32	45	1R	1	141A-CC45R32				
		63	54			141A-CC54R63				
	Standard Busbar Modules with Wires — Short Length With wires for electrical connection, 200 mm tall Top Hat Rails: R = MCS-Specific top hat rail S = Standard top hat rail	16	45	2R	1	141A-GS45RR16				
			54			141A-GS54RR16				
		32	45			141A-GS45RR25				
			54			141A-GS54RR25				
		63	54			141A-GS54RR45				
			63			141A-GS63RR45				
		125 (For 140-CMN)	90	1M		141A-GS90M125				
			180			141A-GS180M125				
			270			141A-GS270M125				
		125 (For 140M-H, 140U-H, and 140UE-H)♣	180	1M		141A-GS180M125H				
			270			141A-GS270M125H				
		Without electrical connections (e.g., for reversing starters)	45	1R		141A-GS45R				
			54			141A-GS54R				
			72	1S		141A-GS72S				
			81			141A-GS81S				
	Standard Busbar Modules with Wires — Medium Length With wires for electrical connection 260 mm tall Top Hat Rails: R = MCS-Specific top hat rail S = Standard top hat rail	32	45	1R+1S	1	141A-GM45RS25				
			54			141A-GM54RS25				
		63	54			141A-GM54RS45				
			63			141A-GM63RS45				
		Without electrical connections (e.g., for reversing starters)	45	1S		141A-GM45S				
			54			141A-GM54S				
			63			141A-GM63S				
			Standard Busbar Modules with Terminals — Short Length 200 mm tall With terminals for electrical connection S = Standard top hat rail	25§		45	1S	1	141A-FS45S25	
63‡	54			141A-FS54S63						
	63			141A-FS63S63						
	72			141A-FS72S63						
	81			141A-FS81S63						
Standard Busbar Modules with Terminals — Medium Length 260 mm tall With terminals for electrical connection S = Standard top hat rail	25§		45	2S	141A-FM45SS25					
	63‡				54	141A-FM54SS63				
					63	141A-FM63SS63				
					72	141A-FM72SS63				
					81	141A-FM81SS63				
			Standard Busbar Module with Terminals on Top 222 mm tall With box terminals on top for electrical connection Wire size 70 mm2 (2/0 AWG) Universal mounting capability with sliding pocket nuts (M4)		200	108	—		1	141A-FS108V200T
			Standard Busbar Module with Terminals on Top 320 mm tall With box terminals on top for electrical connection Wire size 120 mm2 (250 MCM) Universal mounting capability with sliding pocket nuts (M4)		250	110				141A-FL110V250T
			Standard Busbar Module with Terminals on Bottom 222 mm tall With box terminals on bottom for electrical connection Wire size 70 mm2 (2/0 AWG) Universal mounting capability with sliding pocket nuts (M4)		200	108	—		1	141A-FS108V200B

♣ Also requires a Cat. No. 140U-H-DRA DIN Rail adaptor.

‡ Also requires a Cat. No. 141A-FTS63 spacing adapter for UL508A applications.

§ Also requires a Cat. No. 141A-FTS25 spacing adapter for UL508A applications.

Circuit Breaker Mounting Modules for Bulletin 140U and 140M Circuit Breakers

- Modules plug or clamp directly onto the busbar
- For plugging on 5 mm or 10 mm thick busbars