


## Enclosed Options, Continued

Option	Description	Cat. No. Modification
NEMA Bypass Contactor and Overload Relay	5...43 A	-NB
	60...85 A	
	108...135 A	
	201...251 A	
	317...361 A	
	480 A	
NEMA Isolation Contactor	5...43 A	-NI
	60...85 A	
	108...135 A	
	201...251 A	
	317...361 A	
	480 A	
MCS Bypass Contactor and Overload Relay	5...43 A	-BP
	60...85 A	
	108...135 A	
	201...251 A	
	317...361 A	
	480 A	

## Accessories


## Protective Modules★

Protective modules must not be placed on the load side of a device when using an inside-the-delta connection or with Pump, Braking, or Linerar Speed control.

	Current Rating [A]	Description	Field Modification Cat. No.
	5...85	480V Protective Module	150-F84
	90...520		150-F84L
	5...85	600V Protective Module	150-F86
	90...520		150-F86L

★ The same protective module mounts on the line or load side of the SMC Flex. For applications requiring both line and load side protection, two protective modules must be ordered.

## Terminal Lug Kits (108...1250 A)

	Current Rating [A] ‡	Wire Size	Total No. of Line Controller Terminal Lugs Possible Each Side		Pkg. Qty.	Cat. No.
			Line Side	Load Side		
	108...135Δ	#6...250 MCM AWG 16 mm <sup>2</sup> ...120 mm <sup>2</sup>	3	3	3	199-LF1
	201...251Δ		6	6		199-LG1
	317...480Δ	#4...500 MCM AWG 25 mm <sup>2</sup> ...240 mm <sup>2</sup>	6	6		100-DL630
	625...780	2/0...500 MCM AWG	6	6		100-DL860
	970	4/0...500 MCM AWG	3	3		100-DL630
	1250✱	2/0...500 MCM AWG	3	3		100-DL860
		4/0...500 MCM AWG	3	3		100-DL860

Line and Load terminals are provided as standard on enclosed SMCs.

‡ 5...85 A units have box lugs standard. No additional lugs are required.

✱ The 1250 A device requires (1) 100-DL630 and (1) 100-DL860 per connection.

Δ When a multi-conductor lug is required, refer to the User Manual for appropriate lug catalog number.