

Paralleling Terminals

	Description	For Use With	Cat. No.
	Paralleling Terminals To connect poles in parallel and thus increase the AC-1 load passing through the flow path made up of the parallel-connected poles	100-E09, 100-E12, 100-E16	100-ECP16
		100-E26, 100-E30, 100-E38	100-ECP38

Terminal Lugs

	Description	Wire Sizes	For Use With	Cat. No.
	Terminal Lug Kit - Standard on 100-E116*L...100-E146*L contactors - Set of two	2 x 6 AWG...3/0 AWG	100-E116...100-E146	100-ECL146
	Terminal Lugs - Set of three 10-32 threaded hole for customer-supplied control circuit tap screw	6 AWG...300 MCM	100-E190...100-E205	100-ETL205
		4 AWG...400 MCM	100-E265...100-E370	100-ETL370
		(2x) 4 AWG...500 MCM	100-E265...100-E370	100-ETL370B
		(2x) 2/0 AWG...500 MCM	100-E400...100-E460	100-ETL580
		(3x) 2/0 AWG...500 MCM	100-E580...E750	100-ETL750
		(4x) 4/0 AWG...500 MCM	100-E860	100-ETL860
		(4x) 1/0 AWG...750 MCM	100-E1060	100-ETL1060
		(6x) 1/0 AWG...750 MCM	100-E1060	100-ETL1060B

Terminal Shrouds and Shields

	Description	Wires with Compression Lugs	Contactor with Terminal Lugs	For Use With	Cat. No.
	Terminal Shrouds - Not applicable when using 105-PW* or 170-PW* power wiring kits - Pkg. qty: 2	X	—	100-E116...100-E146	100-ETS146L
		—	X	100-E190...100-E205	100-ETS205L
		X	—	100-E190...100-E205	100-ETS205C
		—	X	100-E265...100-E370	100-ETS370L ⁽¹⁾
		X	—	100-E265...100-E370	100-ETS370C
		—	X	100-E400...100-E460	100-ETS460L
		X	—	100-E400...100-E460	100-ETS460C
		—	X	100-E580...100-E750	100-ETS750L
		X	—	100-E580...100-E750, 100-E1260	100-ETS750C
	IP20 terminal shield between contactor and 193-E overload relay on an assembled direct-on-line starter			100-E116...100-E146	100-ETC146
				100-E190...100-E205	100-ETC205
	IP20 terminal shield between contactor and 193-E overload relay on an assembled reversing starter			100-E116...100-E146	100-ETCR146
				100-E190...100-E205	100-ETCR205

(1) Not applicable when using the 100-ETL370B lug kit.