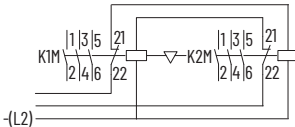


Connecting Components

	Description		For Use With	Package Quantity	Cat. No.
	ECO Connecting Module — 12 A - For DOL and reversing starters - Eco-starters mount on single DIN Rail (140MT on DIN Rail) - Electrical and mechanical interconnection of 140MT and 100-K contactors	Connects: 140MT-C circuit breakers with 100-K contactors	140MT-C to 100-K	1 ⁽¹⁾	140MT-C-PEK12
	Power Wiring Kit - For Reversing and Star/Delta combinations. Star-point bridge not included. - Min. interruption time 50 ms		100-K	1	100-KPR
	Feeder Terminal for Compact Bus Bars Max. current 34 A	Supply of compact bus bars	100-K	1	100-KWT
	Three-phase Compact Bus Bars - Max. current 34 A - For 100-K, 5...12 A contactors	45 mm spacing (3 connections) ⁽²⁾	100-K, 5...12 A	1	100-KW453
		45 mm spacing (4 connections) ⁽²⁾	100-K, 5...12 A	1	100-KW454

(1) May be ordered in package quantities of 10. Add letter M to the end of the Cat. No. Example: 140MT-C-PEK12M.

(2) Combinations possible. Example: For 6 contactor connections use one Cat. No. 100-KW453 and one Cat. No. 100-KW454.

Marking Systems

	Description		Package Quantity	Cat. No.
	Label Sheet 105 self-adhesive paper labels each, 6 x 17 mm (0.236 x 0.67 in)		10	100-FMS
	Adhesive Labels - Each label 6 x 17 mm (0.236 x 0.67 in) - White, halogen-free polyester, with acrylate adhesive - Ambient temperature range -40...+120 °C (-40...+248 °F) - Quantity: 3000/roll	Ribbon: Cat. No. 1492-PRILAB Roller: Cat. No. 1492-PROLLLAB	1	1492-MDM6X17-W
	Marking Tag - Each tag 6 x 12 mm (0.236 x 0.472 in) - White, PC-ABS, TPU, halogen-free, clip-in foot - Ambient temperature range -50...+90 °C (-58...+194 °F) - Quantity: 600/roll	Ribbon: Cat. No. 1492-PRIBTB Roller: Cat. No. 1492-PROLLTB	1	1492-MT6X12