











Motor Protection Circuit Breakers and Motor Circuit Protectors

Accessories

	Description	For Use With	Cat. No.
	ECO Connecting Module — 12 A • For DOL and reversing starters • Eco-starters mount on single DIN Rail (140M on DIN Rail) • Electrical and mechanical interconnection of 140M and 100-K contactors	140M-C to 100-K	140M-C-PEK12
	ECO Connecting Modules — 25 A • Eco-starters mount on single DIN Rail (140M on DIN Rail) • Electrical and mechanical interconnection of 140M MPCB and 100-C (with AC coils or 24V DC electronic coils) contactors	140M-C to 100-C09...C23	140M-C-PEC23
		140M-D to 100-C09...C23	140M-D-PEC23
	ECO Connecting Modules — 25 A • Eco-starters mount on single DIN Rail (100-C on DIN Rail) • Electrical and mechanical interconnection of 140M MPCB and 100-C (with AC or DC coils)	140M-C, 140M-D to 100-C09...C23	140M-C-PEC23A
		140M-C to 100-C09...C23	140M-C-PNC23
	Connecting Modules — 25 and 45 A • Contactor and MPCB MUST BE mounted separately on (2) DIN Rails • Electrical and mechanical interconnection of 140M and 100-C (with AC coils)	140M-D to 100-C09...C23	140M-D-PNC23
		140M-D to 100-C30...C37	140M-D-PNC37
		140M-F to 100-C30...C37	140M-F-PNC37
		140M-F to 100-C43	140M-F-PNC43
	Coil Modules — 25 A and 45 A • For use with Bulletin 103T/107T 3-component starters	140M-C, -D to 100-C09...C23	140M-C-PSC23
140M-D, -F to 100-C30...C43		140M-F-PSC43	
	Spacing Adapter • Required for self-protected combination motor controller (Type E) applications of Bul. 140M-C, -D, and -F MPCBs. Not for use with bus bars.	140M-C, -D	140M-C-TE1
		140M-F	140M-F-TE
	Feeder Block for Compact Busbar • Supply of compact busbars • Increases terminal capacity	140M-C	140M-C-WBE
		140M-F	140M-F-WBE
	Feeder Terminal for Compact Busbar • For supply of compact busbars • Top feed — overlaps compact busbar • Meets IEC spacing requirements	140M-C, -D	140M-C-WTN
	Feeder Terminal for Compact Busbar • For supply of compact busbars • Top feed — overlaps compact busbar • Meets UL Type E spacing requirements	140M-C, -D	140M-C-WTEN
	Three-Phase Compact Busbar for 32 A Motor Protection Circuit Breakers — 64 A Max. Continuous Current • 45 mm spacing • For use with front-mounted auxiliary contact	2 connections	140M-C-W452N
		3 connections	140M-C-W453N
		4 connections	140M-C-W454N
		5 connections	140M-C-W455N
	Three-Phase Compact Busbar for 32 A Motor Protection Circuit Breakers — 64 A Max. Continuous Current • 54 mm spacing • For use with side-mounted auxiliary contact	2 connections	140M-C-W542N
		3 connections	140M-C-W543N
		4 connections	140M-C-W544N
		5 connections	140M-C-W545N
	Three-Phase Compact Busbar for 45 A Motor Protection Circuit Breakers — 115 A Max. Continuous Current • 54 mm spacing • For use with front-mounted auxiliary contact	2 connections	140M-F-W542
		3 connections	140M-F-W543
		4 connections	140M-F-W544
		Three-Phase Compact Busbar for 45 A Motor Protection Circuit Breakers — 115 A Max. Continuous Current • 63 mm spacing • For use with side-mounted auxiliary contact	2 connections
3 connections	140M-F-W633		
4 connections	140M-F-W634		
	Terminal Cover • For covering of unused compact bus bar terminals • IP2X finger protection	140M-C, 140M-D	140M-C-WSN
		140M-F	140M-F-WS
	Top Hat Rail Adapter — 10 mm • Adjusts the depth of the 140M-C to the 140M-D • Allows the use of compact busbars across both frame sizes • Must be ordered in multiples of 10	140M-C	140-KBH2

Notes: 1. See Bulletin 140U for Internal and External Accessories for Bulletin 140M-H, J, L and N frames.

2. Bulletin 140M-I frame Accessories such as auxiliaries, alarms, undervoltage and shunt trips are only available as factory installed modifications. See page 2-37.