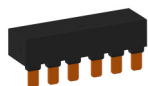
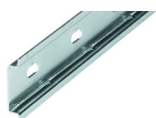
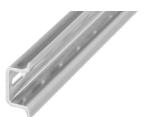
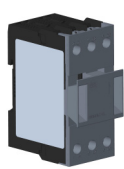


Table 40 - Other Accessories (Continued)

	Description		For Use With	Cat. No.
	Three-phase Compact Busbar for MPCBs – 64 A Max Continuous Current • 45 mm (1.77 in.) spacing • For use with front-mounted auxiliary contact	2 connections	140MT-C, -D	140MT-C-W452
		3 connections		140MT-C-W453
		4 connections		140MT-C-W454
		5 connections		140MT-C-W455
	Three-phase Compact Busbar for MPCBs – 64 A Max Continuous Current • 54 mm (2.13 in.) spacing • For use with side-mounted auxiliary contact	2 connections	140MT-C, -D	140MT-C-W542
		3 connections		140MT-C-W543
		4 connections		140MT-C-W544
		5 connections		140MT-C-W545
	Three-phase Compact Busbar for 80 A MPCBs– 120 A Max. Continuous Current • 55 mm (2.165 in.) spacing • For use with front-mounted auxiliary contact	2 connections	140MT-F	140MT-F-W552
		3 connections		140MT-F-W553
	Terminal Cover • For covering of unused compact bus bar terminals IP2X finger protection • Must be ordered in multiples of 10 • 10 pieces/pkg		140MT-C, -D	140MT-C-WSN
			140MT-F	140MT-F-WSN
	Top Hat Rail Adapter – 10 mm (0.39 in.) • Adjusts the depth of the 140MT-C to the 140MT-D • Allows the use of compact busbars across both frame sizes • Must be ordered in multiples of 10 • 10 pieces/pkg		140MT-C	140MT-KBH
	DIN (#3) symmetrical hat rail • 35 mm x 7.5 mm x 1 m (1.4 x 0.3 x 39 in.) long • 10 pieces/package		140MT (all) 140UT-D	199-DR1
	DIN (#3) Symmetrical Rail • 35 mm x 15 mm x 1 m (1.4 x 0.6 x 39 in.) long • Top Hat Rail (DIN #3 Symmetrical Rail) • 5 pieces/package		140MT (all) 140UT-D	1492-DR9
	Current Limiter • Operational voltage U_e: 690V • Rated impulse-withstand voltage U_{imp}: 6 kV • Thermal current I_{th} – IEC: 64 A – UL: 52 A		140MT-C, -D	140MT-D-CL
	Plastic Enclosure • IP66, Type 4X • Chemical-resistant plastic construction	Red/yellow handle	140MT-C up to: 13 A (IEC) 16 A (UL)	140MT-C-ENRY
		Black/grey handle	140MT-C up to: 13 A (IEC) 16 A (UL)	140MT-C-ENN