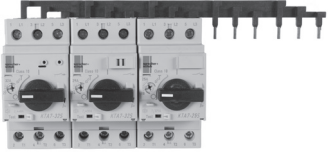
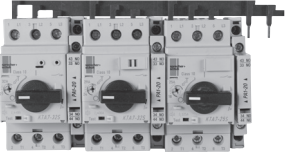
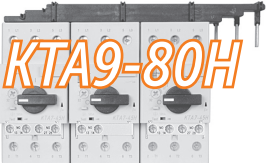
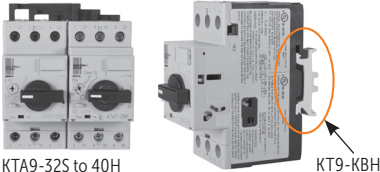
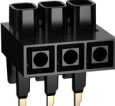


Compact Busbar System for KT_9 Motor Controllers ❶

Accessory	Description	For Use With	Catalog Number
	Compact Busbar — 45 mm Spacing (Rated 64 A) - For use with front-mounted auxiliary contact on KT_9 Motor Controllers - Connects 2 Motor Controllers - Connects 3 Motor Controllers - Connects 4 Motor Controllers - Connects 5 Motor Controllers	KTA9-32S, KT_9-40H	KT9-40-DB-45-2 KT9-40-DB-45-3 KT9-40-DB-45-4 KT9-40-DB-45-5
	Compact Busbar — 54 mm Spacing (Rated 64 A) - For use with side-mounted auxiliary contact on KT_9 Motor Controllers - Connects 2 Motor Controllers - Connects 3 Motor Controllers - Connects 4 Motor Controllers - Connects 5 Motor Controllers	KTA9-32S, KT_9-40H	KT9-40-DB-54-2 KT9-40-DB-54-3 KT9-40-DB-54-4 KT9-40-DB-54-5
	Compact Busbar — 54mm Spacing (Rated 115 A) - For use with front-mounted auxiliary contact on KT_9 Motor Controllers - Connects 2 Motor Controllers - Connects 3 Motor Controllers	KT_9-80H	KT9-80-DB-55-2 KT9-80-DB-55-3
 KTA9-32S to 40H KT9-KBH	Top Hat Rail Adapter — 10 mm - Adjust the depth of the KTA9-32S to the KT_9-40H - Allows the use of compact busbars across both frame sizes - Must be ordered in multiples of 10 - Sold only in packages of 10. Order 10 pieces to receive 1 pkg. of 10	KTA9-32S	KT9-KBH
 KT9-40-A2E	Feeder Block for Compact Busbar - Supply of compact busbars - Increases terminal capacity	KTA9-32S KT_9-40H❷	KT9-40-A2E
		KT_9-80H	KT9-80-A2E
 KT9-40-A3E	Feeder Terminal for Compact Busbar - For supply of compact busbars - Top feed — overlaps compact busbar - Meets UL Type E spacing requirements	KTA9-32S, KT_9-40H	KT9-40-A3E
		KT_9-80H	KT9-80-A3E
	Terminal Cover - For covering of unused compact bus bar terminals - IP2X finger protection - Must be ordered in multiples of 10 - Sold only in packages of 10. Order 10 pieces to receive 1 pkg. of 10	KT9-40-DB	KT9-40-DBA
		KT9-80-DB	KT9-80-DBA

❶ UL Approved (File #E33916); CSA Approved (File #13908).

❷ Using KT9-40-A2E with KT_9-40H requires KT9-KBH rail adapter.