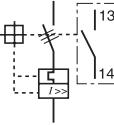
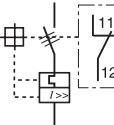
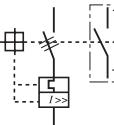
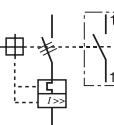
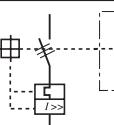
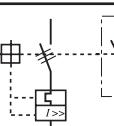
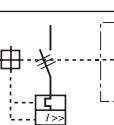
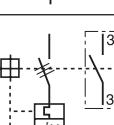
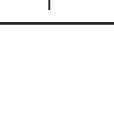
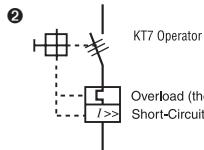


**Accessories for KT7**

Accessory	Description	Operator Position ①			Type	Connection Diagram and Terminal Markings ②	For Use With	Catalog Number
		OFF	ON	Tripped				
								
	<b>Front-Mounted Auxiliary Contact</b> • 1-pole or 2-pole • No additional space required • 300V max.	0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ③	KT7-PE1-10
		X	0	X	1 NC		KTA7/KTB7/ KTC7/KTV7 KTU7 ③	KT7-PE1-01
		0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ③ KF7	KT7-PE1-11
		X	0	X	1 NC		KTA7/KTB7/ KTC7/KTV7 KTU7 ③	KT7-PE1-20
		0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ③	KT7-PE1-20
		X	0	X	1 NC		KTA7/KTB7/ KTC7/KTV7 KTU7 ③	KT7-PE1-02
		0	X	0	1 NO		KTA7 KTB7 KTC7 KTV7	KT7-PA1-20
		0	X	0	1 NO		KTA7 KTB7 KTC7 KTV7	KT7-PA1-02
	<b>Right Side-Mounted Auxiliary Contact</b> • 2-pole • Adds 9 mm to the width of the device • 600V max.	X	0	X	1 NC		KTA7 KTB7 KTC7 KTV7	KT7-PA1-11
		X	0	X	1 NC		KTA7 KTB7 KTC7 KTV7	KT7-PA1-11

① X=Contact Closed  
0=Contact Open

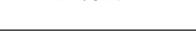


③ When KT7-PE\_ is used with KTU7 Circuit Breakers, KT7-PEFC Load Terminal Cover is required to comply with UL489 terminal clearance standards.

**Accessories for KT\_7**

Accessory	Description	Color	For Use With	Catalog Number
 <b>KT7-KRY1</b> <b>KT7-DS</b>	<b>Lockable Twist Knob</b> <ul style="list-style-type: none"> <li>For 1 padlock 4...5 mm (1/4") dia. shackle</li> <li>Can be locked in OFF position</li> </ul>	Black	KTA7, KTB7, KTC7, KTV7 KTU7	<b>KT7-KN1</b>
		Red/Yellow		<b>KT7-KRY1</b>
<b>Locking Tag</b>	<ul style="list-style-type: none"> <li>Padlock attachment to the lockable handles</li> <li>Up to three padlocks 4...8 mm (5/16") shackle</li> </ul>	Red	KT7-KN1 KT7-KRY1 KT7-45-KRY	<b>KT7-DS</b>
	<b>Terminal Adapter for Type E Applications</b> ① <ul style="list-style-type: none"> <li>Required on all KT7s used in UL Type E applications</li> <li>May not be used with Bus Bars</li> </ul>		KTA/B/C7/V7-25/32	<b>KT7-25-TE1</b>
			KTA/B/C7-45	<b>KT7-45-TE</b>
	<b>Anti-Tamper Shield</b> <ul style="list-style-type: none"> <li>Provides protection against inadvertent adjustment of the current setting</li> <li>10 pieces per package (price per piece)</li> </ul>		KTA7 KTB7 KTC7 KTV7	<b>KT7-25-CA</b>
	<b>Screw Adaptor</b> <ul style="list-style-type: none"> <li>For screw fixing of KT7 Motor Circuit Controller</li> <li>10 pieces per package (price per piece)</li> </ul>		KTA7 KTB7 KTC7 KTV7 KTU7	<b>KT7-45-AS</b>

**F**
**KT7 Motor Circuit Controllers**
**Marking Systems**

Component	Description	Pkg. Qty.	Catalog Number
	<b>Label Sheet</b> - 1 sheet with 105 self-adhesive paper labels each, 6 x 17mm	1	<b>CA7-FMS</b>
	<b>Marking Tag Sheet</b> - 1 sheet with 160 perforated paper labels each, 6 x 17mm. To be used with transparent cover	1	<b>CA7-FMP</b>
	<b>Transparent Cover</b> - To be used with Marking Tag Sheets	100 ②	<b>CA7-FMC</b>
	<b>Tag Carrier</b> - For marking with marker cards and tags. See page N6 for complete listing of available cards and tabs.	100 ②	<b>CA7-FMA2</b>

① Terminal Adaptors are supplied as standard on enclosed KT7 and CX7 starters, as well as, CL8, CL7 and CK7 assembled products, assuring they can be used in Type E applications. Alternatively, compact busbar supply block KT7-\_-A2E or -A3E meet Type E requirements for terminal spacing.

② Minimum quantity is one package of 100. Price is each x 100 = total price.