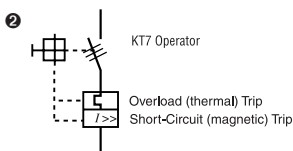


### Accessories for KT7

Accessory	Description	Operator Position ❶			Type	Connection Diagram and Terminal Markings ❷	For Use With	Catalog Number	Price
		OFF	ON	Tripped					
		0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ❸	KT7-PE1-10	25
		X	0	X	1 NC		KTA7/KTB7/ KTC7/KTV7 KTU7 ❸	KT7-PE1-01	25
	<b>Front-Mounted Auxiliary Contact</b> <ul style="list-style-type: none"> <li>• 1-pole or 2-pole</li> <li>• No additional space required</li> <li>• 300V max.</li> </ul>	0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ❸ KF7	KT7-PE1-11	32
		X	0	X	1 NC				
		0	X	0	1 NO		KTA7/KTB7/ KTC7/KTV7 KTU7 ❸	KT7-PE1-20	32
		0	X	0	1 NO				
		X	0	X	1 NC				
		X	0	X	1 NC				
	<b>Right Side-Mounted Auxiliary Contact</b> <ul style="list-style-type: none"> <li>• 2-pole</li> <li>• Adds 9 mm to the width of the device</li> <li>• 600V max.</li> </ul>	0	X	0	1 NO		KTA7 KTB7 KTC7 KTV7	KT7-PA1-20	47
		0	X	0	1 NO				
		X	0	X	1 NC		KTA7 KTB7 KTC7 KTV7	KT7-PA1-02	47
		X	0	X	1 NC				
		0	X	0	1 NO				
		X	0	X	1 NC				

❶ X=Contact Closed  
0=Contact Open



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