


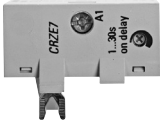
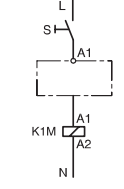
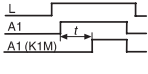

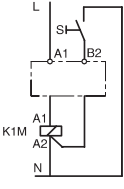
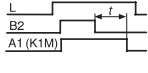


### Control Modules

Module	Description	For use with...	Connection Diagrams	Function	Catalog Number
	<b>Pneumatic Timing Module –</b> The contacts in the Pneumatic Timing Element switch after the delay time. The contacts on the relay continue to operate without delay. <ul style="list-style-type: none"> <li>• Continuous adjustment range</li> </ul>	<b>CS7 with AC or 24V DC electronic coil</b>		<b>ON-Delay</b> .3...30s 1.8...180s	<b>CZE7-30</b> <b>CZE7-180</b>
		<b>CS7 all</b>		<b>OFF-Delay</b> 0.3...30s 1.8...180s	<b>CZA7-30</b> <b>CZA7-180</b>
	<b>Electronic Timing Module –</b> <b>ON-Delay</b> The relay is energized at the end of the delay time.	<b>CS7 with 110...240V, 50/60Hz or 110...250V DC</b>		110...240V 50/60Hz 110...250V DC 0.1...3s 1...30s 10...180s	<b>CRZE7-3-110/240</b> <b>CRZE7-30-110/240</b> <b>CRZE7-180-110/240</b>
		<b>CS7 with 24...48V DC</b>		24...48V DC 0.1...3s 1...30s 10...180s	<b>CRZE7-3-24/48VDC</b> <b>CRZE7-30-24/48VDC</b> <b>CRZE7-180-24/48VDC</b>
	<b>Electronic Timing Module –</b> <b>OFF-Delay</b> After interruption of the control signal, the relay is de-energized at the end of the delay time.	<b>CS7 with 24V, 50/60Hz</b>		110...240V 50/60Hz 0.3...3s 1...30s 10...180s	<b>CRZA7-3-110/240</b> <b>CRZA7-30-110/240</b> <b>CRZA7-180-110/240</b>
		<b>CS7 with 110...240V, 50/60Hz</b>		24V AC 50/60Hz 0.3...3s 1...30s 10...180s	<b>CRZA7-3-24VAC</b> <b>CRZA7-30-24VAC</b> <b>CRZA7-180-24VAC</b>

G  
CS7 Control Relays

❶ Cannot be used with side-mounted auxiliary contacts on CS7 relays with DC coils.