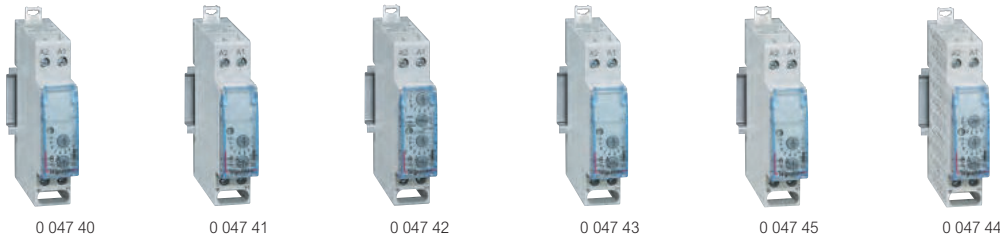
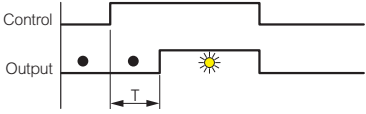
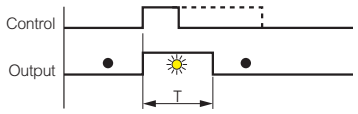
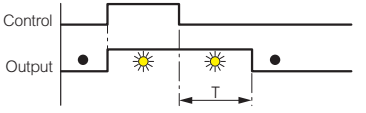
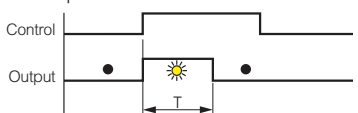
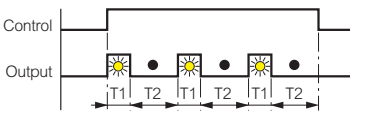


# Time delay relays

12 to 230 V $\sim$  and =



For controlling the switching ON or OFF of a circuit (lighting, ventilation, automation, signalling) in operation for a specific time from 0.1 sec to 100 hrs  
 Supply voltage: 12 to 230 V $\pm$  (50/60 Hz) and =  
 Output: 8 A - 250 V $\pm$  -  $\mu$  cos  $\Psi$  = 1 per inverter contact

Pack	Cat.Nos	Time delay relays	Number of modules	Pack	Cat.Nos	Time delay relays (continued)	Number of modules
1	0 047 40	<b>ON delay</b> Delays load switch-on (alarm, lighting, contactor)  The time period (T) starts when the relay is switched ON. At the end of the time period (T), the load is switched ON	1	1	0 047 43	<b>Timer (pulse)</b> For switching a load ON for a specific time (contactor)  The time period (T) starts with the closing of the non-illuminated switch or pushbutton. At the end of the time period, the load is switched OFF	1
1	0 047 41	<b>OFF delay</b> Delays load switch-off (ventilation, etc.)  The time period (T) starts with the opening of the non-illuminated switch or pushbutton. At the end of the time period, the load is switched OFF	1	1	0 047 45	<b>Wipe contact flick contactor</b> For switching a load ON for a specific time  The time period (T) starts when the relay is switched ON. At the end of the time period (T), the load is switched OFF	1
1	0 047 42	<b>Flashing</b> For switching ON and OFF a load (lighting, sounder) for different times and cyclically 	1	1	0 047 44	<b>Multifunction</b> <ul style="list-style-type: none"> <li>• ON delay</li> <li>• OFF delay</li> <li>• ON/OFF delay</li> <li>• Timer (pulse)</li> <li>• Timer and passing contact</li> <li>• Flashing</li> <li>• Totalizer on delay</li> <li>• Totalizer delay on power-up</li> </ul>	1