

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± (50/60 Hz) and = Output: 8 A - 250 V± - μ cos ϕ = 1 per inverter contact

Pack	Cat.Nos	Time delay relays		Pack	Cat.Nos	Time delay relays (continued)	
1	0 047 40	ON delay Delays load switch-on (alarm, lighting, contactor) Control	Number of modules 1	1	0 047 43	Timer (pulse) For switching a load ON for a specific time (contactor)	Number of modules 1
		Output The time period starts when the relay is switched ON. At the end of the time period (T), the load is switched ON OFF delay				Control Output 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	0 047 41	Delays load switch-off (ventilation, etc.)	1	1	0 047 45	Wipe contact flick contactor For switching a load ON for a specific time	1
	0.047.40	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 Flashing				Control Output 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	0 047 42	For switching ON and OFF a load (lighting, sounder) for different times and cyclically Control Output T1 T2 T1 T2 T1 T2	1	1	0 047 44	Multifunction ON delay OFF delay ON/OFF delay Timer (pulse) Timer and passing contact Flashing Totalizer on delay Totalizer delay on power-up	1 1