

AUXILIARY RELAYS



Energy - Production, Transmission & Distribution



Nuclear



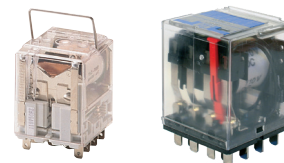
Rail

Instantaneous relays

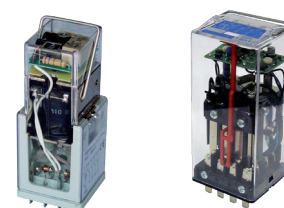
- Monostable
- Bistable
- Fast-acting

In	Number of contacts	Model	Monostable	Bistable	Fast	
					Monostable	Bistable
5-10 A	2, 4, 6, 8	POK, BiPOK, TriPOK, QuadriPOK				
10 A	4, 8, 12	OKN, OKFc, OKB184, OKSCd, OKSGcCd, OKSFcUIC	K3 (OKB184)			
13 A	4	F-OK B				
10 A	4 / 8	OK BA				
10 A	8	BAS8				
10 A	4	RE3000, RE3000S, RE3000N	K3 (RE 3000N)			
5 A	2 / 3 / 4 / 6	RV			≤ 6 ms	
10 A	2, 4	RCME, RDME				
12 A	4	RGME				
12 A	4	RGMZX	With forcibly guided contacts			
12 A	3 / 4	RGBE				
10 A	4 / 8	RGMV1			≤ 8 ms	
12 A	3 / 4	RGBZ				≤ 12 ms
10 A	8 / 12 / 20	RMME				
10 A	4 / 8 / 16	RMNE				
10 A	7 / 11 / 19	RMBE				
10 A	8 / 12 / 20	RMBZ				
10 A	4 / 8 / 16	RMDE				
10 A	4 / 8	RMMV1			≤ 6 ms	
10 A	8	RMMZ11			≤ 13 ms	
10 A	7	RMBZ30				≤ 18 ms
10 A	2 / 4	RCG, RDG	With forcibly guided contacts			

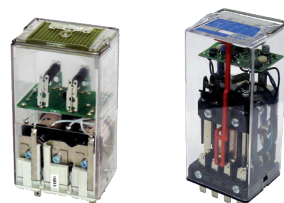
Monostable



Bistable



Fast-acting

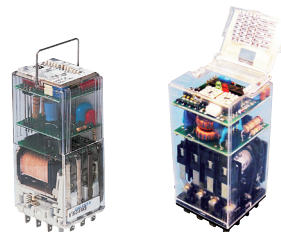


Time-delay

- Time delay adjustable by switch, potentiometer or screw

In	Number of contacts	Model	Time-delay	Static
5 A	4	OK TmF, OK TmS	0.1 s to 9 h	
5 A	4, 3	OK TaB, OK TrB, OK TtB	1 s to 1 h	
10 A	4	TOK	1 s to 1 h	
-	1 (state)	F-OK TBAO/TBOR		0.5 s to 40 s
-	1 (state)	UTM		0.1 s to 9 h
10 A	4	RDTE	0.1 s to 16 h 30	

Time-delay



Solid-state timers



Function relays

- Flasher relay
- Impulse relay
- Step relay
- Control relay

In	Number of contacts	Model	Function			
			Flasher	Impulse	Step	Control
5-10 A	1, 4, 4	OKCL, OKRe-L, TOK-L				
5-10 A	2, 4, 4	OKFP, OKRe-FP, TOK-FP				
10 A	4	BiPOKS-PP				
10 A	1	OKPh				
12 A	2	RGLE13				

Flasher relay, impulse relay, step relay, control relay



A wide range of sockets are available: front connection, rear connection, Faston, blade or spring. The range of accessories proposed is also very broad: latching spring, clamp for mounting on bar, bar for mounting on panel, fastener for DIN rail, safety blank, etc.

