












Timing Relays	Type	Rated 230V (A)	Rated 400V (A)	Thermal Current I _{th} (A)	Technical Data
        	Pneumatic timer modules, thermal current 10A, time range of 0.2 - 30s and 20 - 180s				
	On-delayed, for use with DIL R & DIL M				
	TPE 11 DIL	4	4	10	1 NO, 1NC
	Off-delayed, for use DIL R & DIL M				
	TPD 11 DIL	4	4	10	1 NO, 1NC
	Timing relays, on-delayed, 24 - 240V 50/60Hz, DC				
	DILET 11-30-A	3	3	6	1.5-30s
	DILET 11-M-A	3	3	6	0.05-60h
	Timing relays, on-delayed, 346 - 440V 50/60Hz, DC				
	DILET 11-30-W	3	3	6	1.5-30s
	DILET 11-M-W	3	3	6	0.05-60h
	Multi-function relays, with connection for remote potentiometer, 24-240V 50/60Hz, DC				
	DILET 70-A	3	3	6	0.05-60h
	Multi-function relays, with connection for remote potentiometer, 346-440V50/60Hz, DC				
	DILET 70-W	3	3	6	0.05-60h
	Timing relays, on-delayed, 24-240V 50/60Hz, DC				
	ETR4-11-A	3	3	6	0.05-60h
	Timing relays, on-delayed, 346-440V 50/60Hz, DC				
	ETR4-11-W	3	3	6	0.05-60h
	Star-delta timing relays, 24-240V 50/60Hz, DC				
	ETR4-51-A	3	3	6	3-60s
	Star-delta timing relays, 346-440V 50/60Hz, DC				
	ETR4-51-W	3	3	6	3-60s
	Multi-function relays, 24-240V 50/60Hz, DC				
	ETR4-69-A	3	3	6	0.05-100h
	Multi-function relays, 346-440V 50/60Hz, DC				
	ETR4-69-W	3	3	6	0.05-100h
	Multi-function relays, with two changeover contacts and connection, 24-240V 50/60Hz, DC				
	ETR4-70-A	3	3	6	0.05-100h
Timing Relays	Type	Rated Operational (V)		Technical Data	
 	Thermistor overload relays (machine protection)				
	EMT6	24-240V,50/60HZ 24-240V DC		-With automatic reset -Mains and fault LED display	
	EMT6 (230V) EMT6-DB	230V,50/60HZ 24-240V,50/60HZ 24-240V DC		- Selector switch with manual/automatic reset - Manual or remote resetting - Test button - Mains and fault LED display	
	EMT6-DB (230V)	230V,50/60HZ			
	EMT6-DBK	24-240V,50/60HZ 24-240V DC		- Multi-function device - Selector switch with manual/automatic reset - Short circuit tripping in the sensor circuit -Zero -voltage safe - Test button - Short circuit recognition and zero voltage safety can be switched off - main and fault LED display	