

INDUSTRIAL TIME RELAYS - DIN MOUNTING

TIME RELAYS



CRM-82TO



CRM-91H



CRM-93H



CRM-91HE



CRM-2H



SMR-B

Function	Timing range	Contacts	Universal supply voltage	Part No.
True Delay OFF (without supply voltage)				
e – delay ON	0.1s - 10 min	2 x C/O, 8 Amps	12-240V AC/DC	CRM-82TO

- 1 module width 17.5mm.

Multifunction Time Relay (10 functions)				
5 time functions controlled by supply voltage	0.1s - 10 days (divided into 10 ranges)	1 x C/O, 16 Amps	12-240V AC/DC	CRM-91H
4 time functions controlled by control input				
1 time function of memory (latching) relay				

- 1 module width 17.5mm.

Multifunction Time Relay (10 functions)				
5 time functions controlled by supply voltage	0.1s - 10 days (divided into 10 ranges)	3 x C/O, 8 Amps	12-240V AC/DC	CRM-93H
4 time functions controlled by control input				
1 time function of memory (latching) relay				

- 1 module width 17.5mm.

Multifunction Time Relay with External Potentiometer				
5 time functions controlled by supply voltage	0.1s - 10 days (divided into 10 ranges)	1 x C/O, 16 Amps	12-240V AC/DC	CRM-91HE
4 time functions controlled by control input				
1 time function of memory (latching) relay				

- 1 module width 17.5mm.

Function	Timing range	Contacts	Universal supply voltage	Part No.
Asymmetric Cyclor				
Cyclor beginning with pulse	0.1s - 100 days	1 x C/O, 16 Amps	12-240V AC/DC	CRM-2H
Cyclor beginning with pause	(divided into 10 ranges)			

- 1 module width 17.5mm.

Function	Timing range	Contacts	Universal supply voltage	Dimensions	Part No.
Super Multifunction Relay (10 functions)					
Switching LED & flourescent lights	0.1s - 10 days (divided into 10 ranges)	1 x N/O, 16 Amps	5-250V AC/DC	49 x 49 x 21mm	SMR-B

TIMERS & CONTROL RELAYS