



IEC Electronic Timers & Protective Relays

Multivoltage electronic timers



MTCV



MTCIV



MRDV

Supply voltage	Time range	Available contacts	Cat. no. ⁽¹⁾	List Price, GO-10RT
Delayed ON timers				
Direct	0.6 - 6 sec.	1 selectable NO-NC	MTCV	\$61.00
24-240V AC/DC	6 - 60 sec.	2 selectable NO-NC	MTCV2	75.00
With transformer	0.6 - 6 min. 6 - 60 min.	1 selectable NO-NC	MTCVT●	79.00
Long time delayed ON timers				
Direct	0.06 - 0.6 sec.	1 selectable NO-NC	MTCVL	64.00
24-240V AC/DC	0.6 - 6 sec.	2 selectable NO-NC	MTCVL2	78.00
With transformer	0.6 - 6 h. 6 - 60 h.	1 selectable NO-NC	MTCVLT●	82.00
Delayed ON timer with instantaneous contact				
Direct	0.6 - 6 sec.	1 timed contact + 1 instant contact	MTCIV	64.00
24-240V AC/DC	6 - 60 sec. 0.6 - 6 min. 6 - 60 min.			
Delayed ON through contact				
Direct	0.6 - 6 sec.	1 selectable NO-NC	MTCCV	65.00
24-240V AC/DC	6 - 60 sec.			
With transformer	0.6 - 6 min. 6 - 60 min.	1 selectable NO-NC	MTCCVT●	83.00
Impulse ON timer				
Direct	0.6 - 6 sec.	1 selectable NO-NC	MICV	65.00
24-240V AC/DC	6 - 60 sec.	2 selectable NO-NC	MICV2	78.00
With transformer	0.6 - 6 min. 6 - 60 min.	1 selectable NO-NC	MICVT●	83.00
Star-delta starter timers				
Direct 24-240V AC/DC	1 - 10 sec.	2 timed	METV	89.00
With transformer	1 - 60 sec.	2 timed	METVT●	107.00
Delayed OFF timers				
Direct	0.5 - 6 sec.	1 selectable NO-NC	MRDV-6	81.00
24-240V AC/DC	5 - 60 sec.	1 selectable NO-NC	MRDV-60	81.00
	50 - 600 sec.	1 selectable NO-NC	MRDV-600	81.00
	0.5 - 6 sec.	2 selectable NO-NC	MRDV2-6	89.00
	5 - 60 sec.	2 selectable NO-NC	MRDV2-60	89.00
	50 - 600 sec.	2 selectable NO-NC	MRDV2-600	89.00
With transformer (up to 440V)	0.5 - 6 sec.	1 selectable NO-NC	MRDVT-6●	93.00
	5 - 60 sec.	1 selectable NO-NC	MRDVT-60●	93.00
	50 - 600 sec.	1 selectable NO-NC	MRDVT-600●	93.00

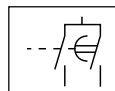
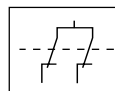
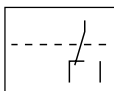
Technical data.

Type	see page
MTCV	12
MTCVL	12
MTCIV	13
MTCCV	14
MICV	13
METV	15
MRDV	15

Dimensions, see p.37

Contact diagrams.

1 selectable NO-NC 2 selectable NO-NC 2 timed



(1) To complete the catalog number, replace the symbol ● with the code corresponding to the voltage. See p.10-11