Functions of timetron S range timers blw 8 101 eldsstu2

CB F3U0 due to	MFS	мвѕ	мвѕ	ERS	ERS	ERS	EAS	EAS	AHS	AHS	APS	ARS	vws	vws	AWS	AWS	EBS	EBS	TGS	YDAV	YE
Delay on operate	•	•	•		neli	•	1											14.00			
Delay on release (aux. voltage required)	•	•	•						•	•	•										
Delay on release (no aux. voltage required)				K9								•									
Delay on operate and on release	120						•	•											7		
Single pulse on operate	•	•	0										•	•							
Single pulse on release (aux. voltage req.)	•	•	•								14				•	0					
Flasher, starting with OFF	•	•	0														•	•			
Flasher, starting with ON	0	•	•										y y								
Starting with either ON or OFF																			0		
Twice delayed (Y∆)												10.00						1122		•	-
Wiping function (Y△)		100	10±Q)												_						ļ.,
Switching relay																					\perp
Relay output	0		•	•	0	•	•	•	•	•	•	•	0	•	0	•	0	•	•	•	o v.a
Suitable for connecting remote potentiometer 1)	•	•	•		•	•	•		•			• 1		•	•			•	•		
Suitable for operation via 3-wire proximity switch	•	000			•		•	•	•	•	1916 104	Plan gale	iit n o er	1118	•	•				(S)	81
External start (controllable by 3-wire proximity switch) 1)	•	•	100		•		•	•	•	•			981	los Ison	•	•	1013 1011	1010		18 cm	
Elapsed time storage 1)	•	V	•		•		•		•	1119		(8)		30	0	000			0	BORG	
1 c/o contact		Ž	•	•	•	DETE	•		•		187	0	•	enc	•		•	u ai		enti	
2 c/o contacts, the 2nd one selectable as inst. contact	MI BI	•			1289	•	S OHO	•		•	•	20/0) Or Lucar	•				•		2 c/c	2
3 c/o contacts	30.0	3	esiB	1/10/		153				113 (9	D) E)		da mi	i Elia	1 472	3000		100	A PAVIS		
No. of terminals	12	12	12	6	12	12	12	12	12	12	12	12	6	12	12	12	6	12	12	12	7 1
Order ref. 2430	01002	01202	01301	10201	10301	103 02	17301	17302	11301	11302	183 03	120 01	132 01	133 02	14301	143 02	15201	15302	16301	203 02	

c/o = change-over contact, N/O = normally open contact 1 applies to unit with 2 c/o contacts

Approvals

Type W= dard	UL USA	Canadian Standards Association Canada	GL Germanischer Lloyd F. R. Germany	CE		
MFS timetron	Approved	Approved	Approved	Approved		
MBS timetron	Approved	Approved	Approved	Approved		
ERS timetron	Approved	Approved	Approved all ballage and politic	Approved		
EAS timetron	Approved	Approved	Approved	Approved		
AHS timetron	Approved	Approved	Approved	Approved		
APS timetron	Applied for	Applied for	Applied for	Approved		
ARS timetron	Approved	Applied for	Applied for	Approved		
VWS timetron	Approved	Approved	Approved	Approved		
AWS timetron	Approved	Approved	Approved	Approved		
EBS timetron	Approved	Approved	Approved	Approved		
TGS timetron	Approved	Approved	Approved	Approved		
YDAV timetron	Approved	Approved	Approved	Approved		
YDEW timetron	Approved	Approved	Approved	Approved		
IRS timetron	Approved	Approved	Approved	Approved		

¹⁾ not electrically isolated from input circuit