Time Cubes

8 11

Typ	Funktion																					t-Stop	t-Reset	Ext. Poti	t max.				
	E	A	F	W	N	Q	K	L	M	B	B_1	B_2	G	H	I	P	S	LS	X_1	U	V				sec	min	h	Tage	Seite
CT..-E 30	●																									30			133
CT..-A 30		●																								30			133
CT..-K 30				●			●																			30			133
CT..-W 30				●																						30			133
CT..-B 30										●																30			133

Modular plug-in Time Relays (CT-System)

11

Typ	Funktion																					t-Stop	t-Reset	Ext. Poti	t max.				
	E	A	F	W	N	Q	K	L	M	B	B_1	B_2	G	H	I	P	S	LS	X_1	U	V				sec	min	h	Tage	Seite
CT30…	●			●						●																30			137
CT32…	●	●		●	●		●			●	●															60*			137
CT33…	●	●	△	●	●	△	●	●		●	●		▲	▲													60*		137
CT36…															●	●											60*		137

Plug-in Time Relays

11

Typ	Funktion																					t-Stop	t-Reset	Ext. Poti	t max.				
	E	A	F	W	N	Q	K	L	M	B	B_1	B_2	G	H	I	P	S	LS	X_1	U	V				sec	min	h	Tage	Seite
C83	●	●	△	●	●	△	●	●		●	●		▲	▲													60*		146
C84		■			■																					20			147
C85			●			●							●	●	●	●											60*		148
CS1	●			●						●		●												●		60*			154
CS2	●	●		●	●		●			●		●												●			60*		155
CS3	●	●		●	●		●			●		●															60*		156
C63	●	●		●	●		●			●		●															60*		149
C64		■			■																					20			150
C55	●	●	●	●	●	●	●		●	●			●	●	●	●				●	●	●	●					60	151
C56	●	●	●	●	●	●	●		●	●			●	●	●	●				●	●	●	●					60	153

DIN Time Relays

DIN

Typ	Funktion																					t-Stop	t-Reset	Ext. Poti	t max.				
	E	A	F	W	N	Q	K	L	M	B	B_1	B_2	G	H	I	P	S	LS	Y	U	V				sec	min	h	Tage	Seite
CIM1	●	●		●	●		●			●	●						●	●									60*		159
CIM12	●	●		●	●		●			●	●						●	●									60*		160
CIM13	●	●		●	●		●			●	●						●	●									60*		161
CIM2	●	●						●	●			●	●	●													60*		162
CIM22	●	●						●	●			●	●	●													60*		163
CIM23	●	●						●	●			●	●	●													60*		164
CIM3			●			●							●	●	●	●											60*		165
CIM32			●			●							●	●	●	●											60*		166
CIM33			●			●							●	●	●	●											60*		167
CM3	●	●		●	●		●			●	●																60*		168
CRV2	●	●		●	●		●																				60*		169
CRV3			●			●																					2x60*		170
CSV2	●	●		●	●		●																	●			10*		171
AM2	●	●		●			●																			60			172
AM3 [1]	●	●		●			●																			60			173
CNR1		■			■																					12			174
CPF11		●					●	●																	0,6				175
CY1																			●						60				176

*** TF-60 Setting of long times**

The TF60 time setting methode permits short examination of long delay time settings. Elapsing times of hours can be monitored in the sec. range.

Example for a delay time of 38h:

1. Set range switch to 60sec
2. Set 38sec on the potentiometer (e.g. check 38sec by chronometer)
3. Set range switch to 60h

The delay time now amounts to 38h.

[1] alternatively with instantaneous contact
■ without auxiliary voltage (relay bistable)
□ without auxiliary voltage (relay monostable)

△ t2 = t1
▲ t2 = 0,5s