

■ **34x34 mm**
■ **48x48 mm**

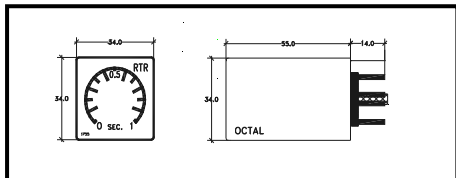

RTR

RCT

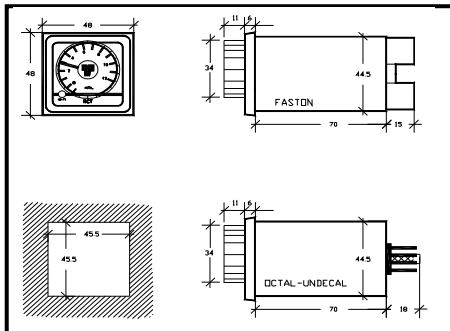
MECHANICAL CHARACTERISTICS		
Housing	Self-extinguishing plastic, UL 94 V0	
Dimensions	33x34x55 mm	48x48x86 mm
Weight	70 g.	160 g.
Connections	Octal Socket	6,3 mm Faston terminals, Octal socket or Undecal socket
Mounting	Backboard	Panel Cutout 45,5x45,5 mm
Front panel protection	--	IP 54 mounted in panel with gasket
ELECTRICAL DATA		
Power supply	24 VAC/DC, 115, 230 VAC +/-10%	
AC Frequency	50 / 60 Hz	
Power consumption	5 VA approx.	
OUTPUT DATA		
Relay	1xSPDT (5 A-AC1 / 250 VAC)	1 or 2 outputs (5 A-AC1 / 250 VAC)
Relay electric life	100000 operations	
FUNCTIONAL DATA		
Functions	Delayed	Delayed-Feedthrough Instantaneous-Oscillator
Measurement Unit	Minutes - Seconds	Hours, Minutes, Seconds
Time Range	Different times range from 1 second to 6 minutes RANGE : 01-03-06-12-30-60	Different times range from 1 second to 12 hours RANGE : 01-03-06-12-30-60
Overall accuracy	+/- 5 % full scale	
Repeatability error	+/-2% over 12 seconds	+/-2%
Operating temperature limits	0...50°C	
Operating humidity limits	30...95 RH% without condensation	

DIMENSIONS (mm)

RTR

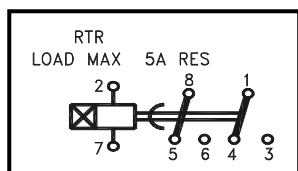


RCT

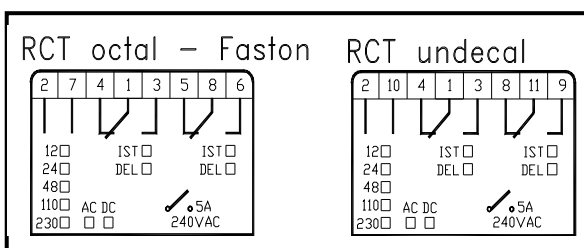


CONNECTIONS

RTR



RCT



HOW TO ORDER

RTR	34 x 34	
Descriptions	C o d e s	Codes Description
Function type	01	Operation delay
	03	Operation delay / remote setting
	08	Operation delay
	12	Operation delay
	13	Operation delay / remote setting
Power supply	A	24 V AC/DC
	C	110 VAC
	D	230 VAC
Time base	S	Seconds
	M	Minutes (max 6 min.)
Time range	01	1
	03	3
	06	6
	12	12
	30	30
	60	60
Scale serigraphy	S	With serigraphy
	-	Without serigraphy

RCT	48 x 48 (1/16 DIN)	
Descriptions	C o d e s	Codes Description
Function type	01	Operation delay 1 relay Octal
	04	Operat. del.+ Feedt. del.2 relays Octal
	05	Operat. del.+Feedt. del.2 relays Faston
	06	Operat. del.+Feedt.del.2 relays Undecal
	08	Operation delay 1 relay Octal
	09	Symmetrical oscillator 1 relay Octal
	10	Operation delay 1 relay Faston
	11	Operation delay 2 relays Octal
	15	Operation delay 2 relays Undecal
	20	Feedthrough delay 2 relays Faston
	21	Operation delay 2 relays Faston
	22	Feedthrough delay 2 relays Octal
	23	Feedthrough delay 1 relay Octal
	24	Feedthrough delay 1 relay Faston
	25	Feedthrough delay 2 relays Undecal
	38	Symmetrical oscillator 2 relays Octal
Power supply	A	24 V AC/DC
	C	115 VAC
	D	230 VAC
	S	Seconds
Time base	M	Minutes
	H	Hours (max 12 hours)
Time range	01	1
	03	3
	06	6
	12	12
	30	30
	60	60
Connection	F	Faston
	O	Octal
	U	Undecal