

Rex time switches analogue for rail MicroRex - 3 modules



037 53

Pack Cat. Nos. According to IEC 730-1, EN 60730-1, VDE 0631 part 1, IEC 730-2-7, EN 60730-2-7, VDE 0631 part 2-7
Analogue 24 hour and 7 day time switches for DIN rail and wall mounting with manual override switch. Hour and minute hands can be turned clockwise and counter-clockwise, therefore easy and quick change of summer- to wintertime and wiseversa.
• sealable cover and terminalcover

MicroRex T31

24 hour program

		Voltage	Frequency	Number of 17,5 modules
1/30	037 52	230 V	50 Hz	3
1/30	037 56	120 V	50 Hz	3
1/30	037 65	120 V	60 Hz	3

MicroRex W31

7 day program

		Voltage	Frequency	Number of 17,5 modules
1/30	037 54	230 V	50 Hz	3
1/30	037 57	120 V	50 Hz	3
1/30	037 66	120 V	60 Hz	3

MicroRex QT31

(with running reserve)

24 hour program, quartz controlled motor

		Voltage	Frequency	Number of 17,5 modules
1/30	037 53	230 V	50/60 Hz	3
1/30	037 51	120 V	50/60 Hz	3

MicroRex QW31

(with running reserve)

7 day program, quartz controlled motor

		Voltage	Frequency	Number of 17,5 modules
1/30	037 55	230 V	50/60 Hz	3
1/30	037 58	120 V	50/60 Hz	3

Accessory

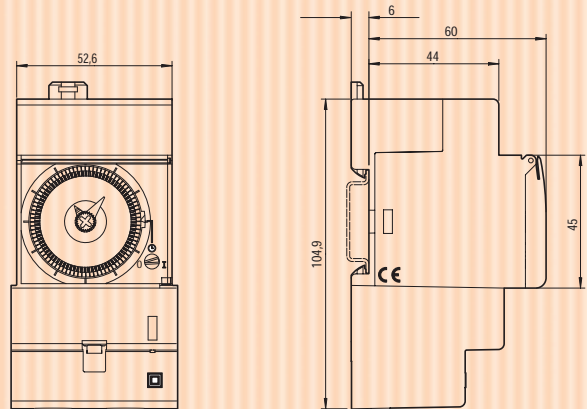
1 **037 49** Kit for wallmounting including base plate and terminal cover

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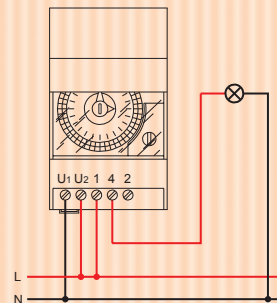
Technical Details

Type	T31	W31	QT31	QW31
Motor	synchronous		quartz controlled	
Switching dial	24 h	7 d	24 h	7 d
Running reserve	none		> 100 h	
Switching step	15 min.	2 h	15 min.	2 h
Mn. switching time	30 min.	4 h	30 min.	4 h
Switching accuracy	± 5 min.	± 30 min.	± 5 min.	± 30 min.
Accuracy	according to frequency		± 2,5 s/d	
Switching capacity				
Resistive, cos φ = 1	16 A-			
Incandescent lamps	4 A-			
Inductive, cos φ = 0,6	10 A-			
Contact	1 changeover (SPDT)/16 A μ			
Operating temperature	-10...+55 ° C			
Storage temperature	-10...+60 ° C			
Protection	IP 20			
Weight	approx. 120 g		approx. 150 g	

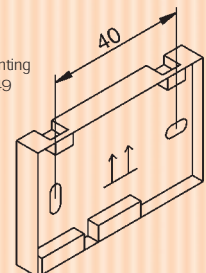
Dimensions in mm



Wiring diagram



Kit for wall mounting
Cat. Nos. 037 49



other voltages on request