MaxiRex and EconoRex analogue time switches

surface and panel mounting



0497 54



0499 83

Pack	Cat. Nos.	
		MaxiRex Conform to EN 60730-1 and EN 60730-2-7 Supply voltage : 230 V~ ±10% 3 position changeover switch With manual override Voltage free contacts Mounting options : - can be surface mounted - can be panel mounted using Cat. No. 0498 32 - can be clipped to DIN rail ⎓ using Cat. No. 0044 09 With 72 x 72 mm display to DIN EN 60715 Part C **24 hour programme** Programmable for 30 minutes minimum at 10 minute intervals Accuracy : ±5 minutes per day
1	0497 50	**MaxiRex T** Without working reserve – 50 Hz
1	0497 54	**MaxiRex QT** With 100 hr working reserve – 50/60 Hz
		7 day programme Programmable for 3 hours minimum at 1 hour intervals Accuracy : ±30 minutes per day
		Fixing accessories
5	0498 32	Clip-on support frame for panel mounting
5	0044 09	DIN rail ⎓ adaptor
		EconoRex MT Conforms to EN 60730-1 and EN 60730-2-7 Supply voltage : 230 V~ 50 Hz Mounting options : - can be surface mounted using Cat. No. 0495 94 - can be panel mounted
1	0499 83	**EconoRex MT** BTAP without working reserve 20 A output Shortest switching step : 20 minutes Switching accuracy : ± 5 minutes
		Fixing accessory
1	0495 94	Support frame for surface mounting

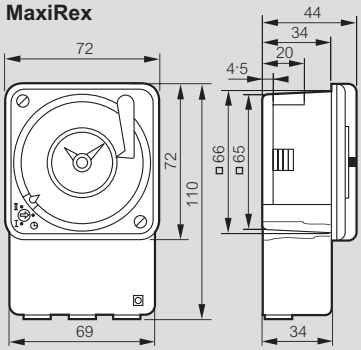
Time switches are ideal for use with Bticino door entry systems
Contact us on **+44 (0) 845 605 4333**

Technical information

Type Cat. No.	MaxiRex T 0497 50	MaxiRex QT 0497 54	EconoRex MT 0499 83
Supply voltage	230 V~ +10% –15%		
Frequency	50 Hz	50/60 Hz	50 Hz
Switching capacity : **cos φ = 1** **cos φ = 0·6** **incand. lamp**	16 A 10 A 1 000 W		16 A 8 A 1 000 W
Contact	1 c/o SPDT	1 c/o SPDT	1 c/o
Working reserve	None	100 hrs	None
Min. switching time	30 mins		15 mins
Interval	10 mins		15 mins
IP rating	IP 30		
Storage temp.	–10 °C to +60 °C		
Operating temp.	0 °C to +55 °C		

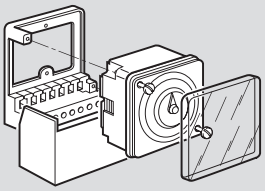
Dimensions (mm)

MaxiRex

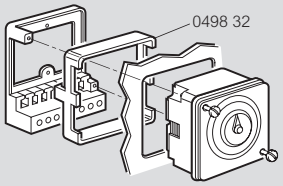


MaxiRex mounting

Wall mounting

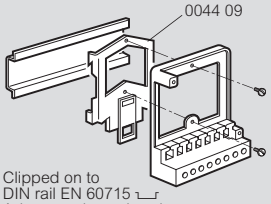


Panel mounting



Panel mounting with support Cat. No. 0498 32 to be ordered separately

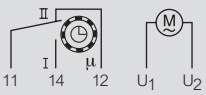
DIN rail mounting



Clipped on to DIN rail EN 60715 ⎓
Adaptor to be ordered separately (Cat. No. 0044 09)

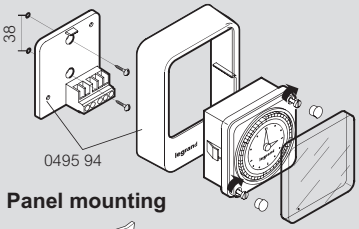
Wiring diagrams

MaxiRex and EconoRex



EconoRex mounting

Wall mounting



Panel mounting

