

SPECIFICATION SHEET



24 hour version



7 day version

tactic Synchronous & Quartz

PRODUCT CODE*	DIAL TYPE	SWITCHING CAPACITY
tactic 111.2	24 HOUR	16 Amps
tactic 171.2	7 DAY	16 Amps
tactic 211.2	24 HOUR	16 Amps
tactic 271.2	7 DAY	16 Amps

Tactic XXX.2 products are suitable for panel mounting only. Connection is made by use of 1/4" (6.3mm) tab terminal receptacle connectors (not provided). Quartz versions have 150 hour battery back-up.

*Product code key:

- 1.. 1 = Synchronous without running reserve
- 2 = Quartz with running reserve
- 3-5 = Digital
- .1. 1 = Day program (24 hour)
- 7 = Week program (7 day)
- ..1 1 = 1-channel
- 2 = 2-channel
- ... 1 0 = Surface mounting
- 1 = Universal mounting
- 2 = Flush mounting

Technical specification:

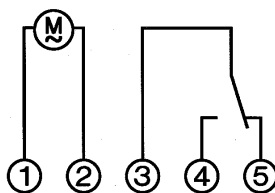
Control panel cutout	68 x 68 mm
Weight	160g
AC switching capacity:	
- resistive load	16A 250v AC
- inductive load cos ϕ 0.6	8A 250v AC
- incandescent lamp load	1350W
- fluorescent lamp load	60W
Minimum switching current	100mA (20v) AC/DC
Ambient temperature:	
- Synchronous units	-20 °C to +85°C
- Quartz units	-20°C to +55°C
Accuracy	mains synchronized typ. $\pm$ 2.5 sec. / day
Battery charging time (quartz)	70 hours
Minimum switching time:	
- 24 hour dials	15 minutes
- 7 day dials	2 hours
Manual override	fix ON / timed / fix OFF
Standard working voltage:	230V 50Hz

Optional working voltages:

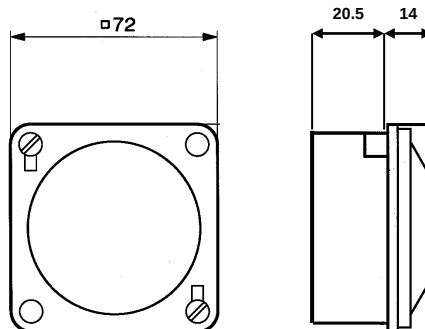
Tactic 211.2 / 271.2 only

Standard options – 24v AC/DC; 110v AC

On request (subject to availability) : 6 – 72v DC; 12 – 160v 45/60Hz



Tactic wiring



Tactic 371.2 dimensions –
Panel mounting cutout: 68mm