

SPECIFICATION SHEET

QM1 Electronic Timeswitch & QE2 Electronic Programmer



<u>PRODUCT CODE</u>	<u>ORDER CODE</u>	<u>DIAL TYPE</u>	<u>SWITCHING CAPACITY</u>
QM1	QM1	24 HR	5 Amps
QM2	QM2	24 HR	5 Amps

Towerchron QM1

- Single channel
- Suitable for combination boilers.
- Suitable for fully pumped or gravity hot water systems.

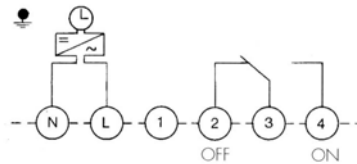
Towerchron QM2

- Two channel programmer.
- Independent control of heating & hot water.
- Suitable for fully pumped or gravity hot water systems.
- Plugs on to some popular programmers bases without rewiring.

Towerchron QM1 QM2

- QM1 has volt free contacts
- Will drive spring return or motor open / motor close valves.
- Double insulated construction.
- Extra terminal available in back plate for earth continuity.
- Fits over standard flush fitting metal wall box.
- Can be surface mounted.
- Hinged door covering programming buttons.
- Captive tappets.
- Programme resolution fifteen minutes.
- Supply voltage 220-240 V. AC. 50Hz.
- Output switch rating 5 A (2 A) per channel.
- Wiring designed for fixing wiring only.
- Wiring to comply with I.E.E. Regulations

INTERNAL WIRING DIAGRAM (QM1)



INTERNAL WIRING DIAGRAM (QM2)

