

SPECIFICATION SHEET

[QE1 Electronic Timeswitch & QE2 Electronic Programmer](#)



<u>PRODUCT CODE</u>	<u>ORDER CODE</u>	<u>DIAL TYPE</u>	<u>SWITCHING CAPACITY</u>
QE1	QE1	24 HR / 7 DAY	5 Amps
QE2	QE2	24 HR / 7 DAY	5 Amps

Towerchron QE1

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

Towerchron QE2

- Suitable for fully pumped or gravity hot water systems.
- Plugs on to some popular programmers bases without rewiring.
- 28 individual selections / Channel (Channels = Heating and Hot Water).
- Independent 7-day programming for both channels.

Towerchron QE1 QE2

- 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.
- Permanently fixed re-chargeable (not replaceable) battery.
- Battery charging time 70 hours (for full reserve).
- Battery reserve 500 hours plus (after 70 hour charge).
- Battery life expectancy in excess of 10 years.
- 28 individual selections.
- Individual days or day groups selectable (see User's Instructions).
- Independent 7-day programming.
- Inbuilt programme available (see User's Instructions).
- Forward / Reserve time selection.
- Winter / Summertime changeover switch.
- Programme reset facility.
- Copy button / Clear button.
- L.C.D. backlit screen.
- Hinged door covering programming buttons.
- Time resolution one minute.
- Programme resolution one minute.
- 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

INBUILT PROGRAMME

QE1 / QE2 has a standard inbuilt programme easily selected for quick commissioning

<u>Inbuilt Programme</u>	ON	OFF	ON	OFF
MONDAY	6.30am	8.30am	4.30pm	10.30pm
TUESDAY	6.30am	8.30am	4.30pm	10.30pm
WEDNESDAY	6.30am	8.30am	4.30pm	10.30pm
THURSDAY	6.30am	8.30am	4.30pm	10.30pm
FRIDAY	6.30am	8.30am	4.30pm	10.30pm
SATURDAY	8.00am	11.00am	4.00pm	11.00pm
SUNDAY	8.00am	11.00am	4.00pm	11.00pm