

Product Overview

Electronic Room Controls

ENGINEERING
TOMORROW



Room Thermostats

Programmable Room Thermostats



| | | RET1001 | RET2001 | TP5001 | TPOne | | | |
|----------|--------------------|---------------------|-----------------------------|---|---|---------------------|---------------------|---------------------|
| Features | Energy saving | | | | | | | |
| | Comfort level | | | | | | | |
| | Control technology | Volt free relay | Volt free relay | Radio frequency | Open Therm | Volt free relay | Radio frequency | Wi-Fi available |
| | Power supply | | or | or | or | or | | |
| | Programmes | | | 5/2 day, 24 hour schedule 4 event (2 period) | 5/2 day, 7 day schedule 6 event (2 period) | | | |
| | Bioler + compliant | | | | | | | |
| | Supersedes | RET1000 RET230P | RET2000 ORT-01 ORT-10 | TP5000 Si | TP7001 TP9000 | | | |

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Electronic Time Switch

Electronic Programmer



| | | TS710 | FP720 |
|----------|------------------------|----------------------------------|----------------------------------|
| Features | Control options | or 1 zone | or 2 zones and DHW selectable |
| | Programmes | 5/2 day, 24 hour, 7 day schedule | 5/2 day, 24 hour, 7 day schedule |
| | Channels | 1 | 2 |
| | Heating periods | 1 2 3 | 1 2 3 |
| | Service interval timer | | |

Motorized Valves



| | | 2 Port On/Off Shoe | 2 Port On/Off Paddle | 3 Port Mid-Position Shoe | 3 Port Mid-Position Paddle | 3 Port Diverter Valve Shoe | 3 Port Diverter Valve Paddle |
|----------|------------------|---|---|---|---|---|---|
| Features | Connection size | 15 mm, 22 mm, 28 mm, 1/2", 3/4", 1" | 15 mm, 22 mm, 28 mm, 1/2" | 22 mm | 22 mm, 28 mm, 1/2" | 22 mm | 22 mm, 28 mm, 1/2" |
| | Connection type | Internal compression External compression BSP | Internal compression External compression BSP | Internal compression External compression BSP | Internal compression External compression BSP | Internal compression External compression BSP | Internal compression External compression BSP |
| | Auxiliary switch | | SPST | SPST | SPST | SPST | |