

Technical Specification



Total Switch Rating 230V AC, 2 (1) A

Output Type Volt Free Contact

Contact Type 1B, Micro-Disconnection (Voltage

Product Code: CHOICE PR1SI

Description: Choice Single channel programmer, for timed control of heating and hot water.

With built in Optional Service Internal



Outputs

| General Information | |
|-------------------------------|-----------------------------------|
| Dimensions (mm | 1) 140 x 87 x 37 |
| Displa | y Backlit LCD |
| Cloc | k 12 hour am/pm, 1 minute |
| | resolution |
| | ±1.5 Second / Day |
| Material | s Thermoplastics, Flame Retardant |
| Mountin | g Surface Only |
| Heating Syster | n Pumped Only |
| Warranty (Years | s) 3 |
| Programming | |
| Programming Schedule | 24 Hour, 5/2 Day and 7 Day |
| | Programmable |
| Available Operations | 2 or 3 ON/OFF Periods |
| Modes Available | On, Off, Auto, All Day |
| Pre-Programmed Schedule | Yes |
| Summer/Winter Time Change | Yes (Automatic) |
| With/without Service Interval | Optional Setting |
| Function | |
| Holiday Mode | Yes |
| Programme Resolution (Mins) | 10 |
| Selectable Boost Durations | 1,2 or 3 Hour Boost |
| Supply & Power | |
| Supply Voltage (V A | C) 100 - 240 |
| Wiring Typ | |
| Battery Typ | e Lithium Cell CR2032 |
| IEC Protection Clas | SS Class II |
| Environment | |
| Ingress Protection | IP30 |
| Operating Temperature (°C) | 0 to +40 |
| | |

Features

24 hour, 5/2 day and 7 day Selectable 2 or 3 ON/OFF Periods Selectable 1, 2 or 3 Hour Boost Advance to Next Programmed Event Automatic Summer/Winter Time Change Standard Wall Plate - Simple Plug in and Replace Programmable Service Interval Function

Additional Information Double Insulated Construction







