

## **Potterton EP2 Programmer**

**Launch Date** June 2013

**Product Number** 7211473

**Part Category** Controls

**Part Description** Potterton Electronic Programmer (EP2)

**Basic Function** Controls when the boiler comes on for central heating and hot water demands

through 24 hour, 5/2 day or 7 day time settings.



Features	Advantages	Benefits
<ul> <li>Twin Channel Programmer</li> <li>230 Vac supply</li> <li>Single screw for backplate attachment</li> <li>Heating and Hot Water controlled independently</li> <li>24 hour, 5/2 day, 7 day time setting options</li> <li>Up to 3 timed periods a day</li> <li>Timed, On, Off, Once settings</li> <li>Advance and Extend functions</li> <li>Double insulated case</li> <li>'Heating &amp; Hot Water on' LEDs</li> <li>Blue Backlight</li> <li>24 hour memory back up</li> <li>Used on gravity and fully pumped systems</li> <li>Standard heating system wiring configuration</li> <li>Installation &amp; User Guides</li> <li>Replaces old EP product range (like for like)</li> <li>WEEE Compliant</li> </ul>	<ul> <li>Easy installation</li> <li>Multiple time settings</li> <li>On periods can be bought forward or extended through push of a button</li> <li>Can be programmed in low light levels</li> <li>Status of heating system clearly visible</li> <li>Retains program for up to 24 hours in a power cut</li> <li>Can be fitted to multiple types of heating system configurations</li> <li>Packaged to prevent damage to products</li> <li>Uses materials that can be safely disposed</li> </ul>	<ul> <li>Easy installation using a single tool</li> <li>Multiple options for users differing comfort needs</li> <li>Clear user display</li> <li>Can replace existing EP products with no wiring required</li> <li>Recyclable packaging</li> <li>Cost effective install</li> </ul>

**Volumetrics** 187 x 125 x 50mm To all customers **Availability** 

















