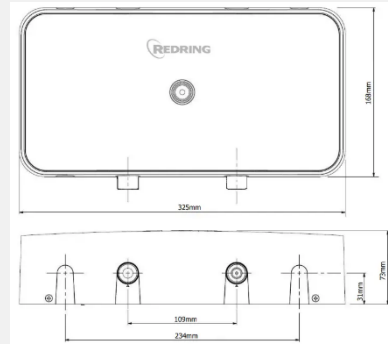




## The UK's leading Instantaneous Electric Water Heater

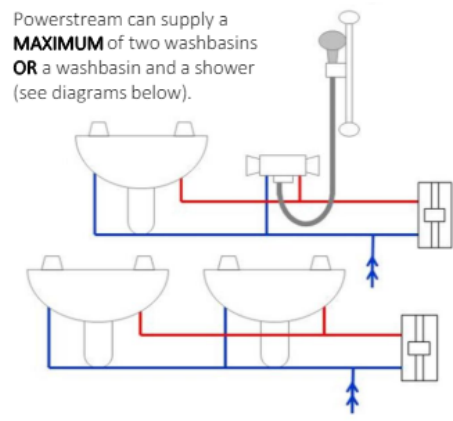
- The Powerstream delivers instant hot water points of use and is ideal for hand basins in commercial and residential properties. The compact and unique design eliminates the need for long pipe runs to a centrally stored water cylinder space saving, energy and reducing the need for complex installations.
- Suitable for use with up to two hand basins, the unit connects to a cold mains fed water supply and heats instantly and delivers at a temperature range of 29-54 degrees dependent on incoming water temperature.
- Water temperature example:  
*With cold water input temperature of 12°C, the RPS95 will produce hot water at 47°C at 5 litres per minute.*
- Threaded connectors for speedy installation, Kit includes 2 x service valves ½" BSP to 15mm compression.
- Connects to a cold-water supply and heats water instantly
- Avoids the requirement for long pipe runs to a centrally located cylinder
- Ideal for providing hot water for basins and hand washing facilities.
- Water temperature Range 28 - 54°C degrees dependent on incoming water temperature
- Delivers water at a rate of between 4-6 litres per minute
- Small and compact, fits underneath a basin or inside a cupboard
- Recommended for use with manual spray taps or non-thermostatic mixer taps
- The Powerstream unit is **not** designed for use with thermostatically controlled taps.
- Optional Shower valve, Redring RM3, available separately.

### Powerstream Dimensions



Model	Height	Width	Depth	Weight
RPS95	168mm	325mm	73mm	2kg
RPS108	168mm	325mm	73mm	2kg
RPS12	168mm	325mm	73mm	2kg

- Comes complete with 2 x ½" BSP to 15mm compression service valves



If connected to a mixer tap, it should be a **NON-Thermostatic** mixer tap; water mixes at the outlet pipe only.

### Product Range

Item Code:	Model No:	Description	kW
078391	RPS95	9.5kw Instantaneous water heater	9.5
078421	RPS108	10.8kw Instantaneous water heater	10.8
078438	RPS12	12kw Instantaneous water heater	12.0