SELECTRONIC PREMIER WPC SHOWERS





Selectronic Premier thermostatic showers offer the highest level of temperature accuracy. WPC models can be configured to operate waste drain pumps for level access shower applications. Both hard wired and wireless RF connectivity options are available to suit most popular waste pump installations.

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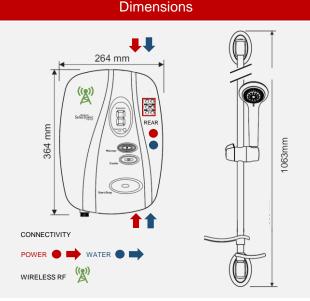
Key Features

- Features additional control circuitry which enables operation of waste drain pumps for level access installations
- Supplied with RF receiver module for wireless shower to pump signalling (can also be hard-wired if required)
- Highly accurate, temperature control to ±0.5°C for a safe and comfortable showering experience
- Large LED digital temperature display, tactile push button controls - with audible adjustment confirmation for ease of operation
- Phased shutdown safety protection for next user cool start up and scale protection
- 3 maximum temperature limiter lock options (40°C), (41°C), (43°C) or unlocked (25 - 46°C) set at installation
- Simple push button rapid commissioning with Data logger for user and performance analysis
- 5 spray mode shower head with easy rub-clean nozzles
- 250kg load bearing grab riser rail with reinforced 4-point fixing brackets (subject to correct wall material fixing use)
- 2mtr anti-kink flexible shower hose, adjustable handset clamp, soap dish and shower hose retaining ring

Product Range				
Item Code:	Model No:	Description	kW	
100115	RSELP85WPC	Selectronic Premier WPC	8.5	
100122	RSELP95WPC	Selectronic Premier WPC	9.5	

PUMP COMPATIBILITY:

Whale smooth flow (SDP113T) - Selectronic encoder position 3 Instant Match (SDP134T) - Selectronic encoder position 5 AKW Digital pump - Selectronic encoder position 5 Any 2 wire `on/off' pump - Selectronic encoder position 9



Technical Details				
Model	RSELP85WPC	RSELP95WPC		
Item Code	100115	100122		
EAN /Bar Code No.	5011139100115	5011139100122		
Output (kW)	8.5	9.5		
Current Rating (Amps)	36	40		
Energy Rating (Class)	А	А		
Energy Rating (%)	37	37		
Consumption (kWh/A)	495	488		
Load Profile	XS	XS		
Sound (dB)	15	15		
Running Pressure psi (bar)	10 (0.7) - 140 (10)			
Temperature Control Accuracy	<u>+</u> 0.5°C			
Start-up Temperatures	40, 41 or 43°C			
Temperature Range	25 - 46°C			
IP Rating	IPX5			
Approvals / Mark	BEAB, BEAB CARE, WRAS, RNIB & CE			
UK Warranty (years)	5*			
Box dimensions (mm)	1005 x 285 x 130			
Gross weight (kg)	5.1			
Net weight (kg)	4.2			
Full pallet quantity	30			
Showers per layer	3			



thin 30 days

BEAB

Intertek







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JANUARY 2021

Redring (A brand of Glen Dimplex Heating & Ventilation), Millbrook House, Grange Drive, Hedge End, Southampton SO30 2DF