



**NEW**  
Range **RCBL**

**RCBL:** DESIGNED FOR LOW LEVEL WALLS  
INNOVATIVE AND STYLISH ELECTRIC RADIATOR  
WITH BUILT-IN ENERGY MONITORING  
FOR OPTIMAL HEATING CONTROL AND  
ENERGY EFFICIENCY

Ideal for conservatories and loft conversions

**Built-in energy monitoring  
measures energy use in kilowatts**

003.3





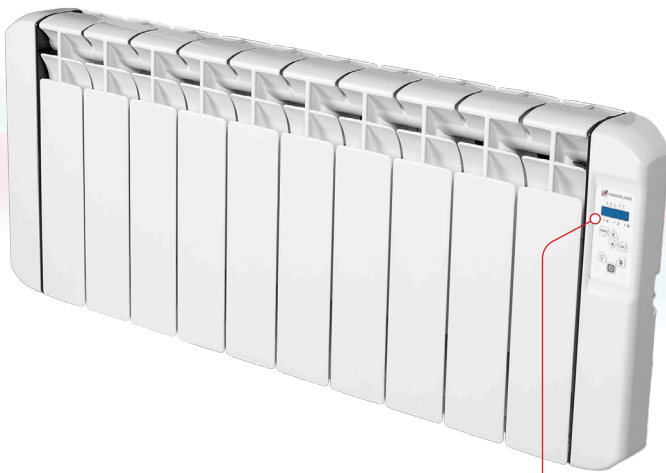
**HVERLAND®**

# RCBL

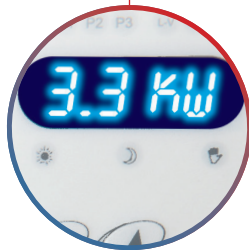
Turning the temperature down on an electric radiator by just 1 or 2 degrees can make significant energy savings without affecting comfort. With a simple to view, built-in energy monitor, our RCBL models make it easy to take control of energy usage. This electric radiator is smart in both design and function and is ideal for conservatories and loft extensions.

## FEATURES & BENEFITS

- Built-in energy monitor to help optimise energy usage
- Digital thermostat for accurate heating control +/- 0.2 °C
- Dynamic fluid with high thermal inertia and uniform heat distribution
- Temperature settings: Comfort, Economy, Anti-Freeze
- 7 pre-programmed heating schedules + option to create a bespoke schedule
- Can be controlled manually
- Digital ON/OFF display
- Lockable keyboard function to prevent tampering
- In-built thermal safety limiter
- Maintenance-free with no PAT required
- Wall mounting brackets & fixings included
- Template supplied for fast & easy installation
- Complete with UK plug
- 10 year radiator block seal guarantee
- 3 year electronic guarantee



**With built-in energy monitoring (in KW)**



## PRODUCT RANGE SPECIFICATIONS

MODELS	RATING (W)	DIMENSIONS L x H x D (cm)	WEIGHT (Kg)
RC11BL	1250	101 x 38 x 10	15.5
RC13BL	1500	117 x 38 x 10	18



**HVERLAND®**

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Class I - 230 V - IP X2

[www.haverland.co.uk](http://www.haverland.co.uk)