

Need Heat, Use Carlton



Design and control combined in our new Circle towel rail element!

Circle integrates power regulation in a new modern, stylish exterior with inbuilt timer functions offering customisable heating control to match your customers daily routine.

The main features include:

- » Electronic thermostat water temperature heating system for towel rails
- » Can be used as an electric only unit or dual fuel
- » Power regulation offers 5 levels of adjustment
- » Antifreeze 7°C
- » Boost mode
- » 2 timer settings
- » Touch interface
- » Available in chrome and white finishes – 150w, 300w and 600w
- » All sizes and colours available from UK stock



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www.carlontech.co.uk

TECHNICAL DETAILS

ELECTRICAL / ENVIRONMENTAL

Voltage	234v -50Hz
Nominal Powers	150w -300w – 600w
Power Tolerance	+5%/-10%
Insulation Class	Class 1
Type of Actuator (Regulator)	MCU (Relay)
Operating Ambient Temperature	0°C to 40°C

USER INTERFACE

Local Interface	Touch capacitive button and LED display
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PLASTIC ENCLOSURE

Material	ABS
Finishing	White Ral 9016 – gloss finish Chrome (Metallic) Gloss finish
Enclosure Degree of Protection	IPX4
Enclosure Dimensions	80x48x62
Mechanical Construction	The heating element is completely integrated into the plastic enclosure. It is not possible to disassemble the heater from the plastic enclosure.
Operating Ambient Temperature	0°C to 40°C

CABLE AND SUPPLY CONNECTION

Note	This appliance is intended to be permanently connected to a domestic power supply
Cable Type and Section	PVC HO5WF /3Gx 1mm ²
Cable Length	750mm of white sleeve + 50mm stripped end

