

Twist E | Technical Data Sheet

Tubes

Round tube design radiator with 30 mm tubes as collecting pipes and 22 mm heating pipes. Welded tube on tube.

Electrical connection

Schuko plug CEE 7/7, 90° – 1,5 m cable – FCIR Heating element & FCIR Remote (room thermostat). The power of the heating element is chosen to reach a max. surface temperature of 65 °C (set at 100 % at 230 V, 20 °C room temperature).

Mounting

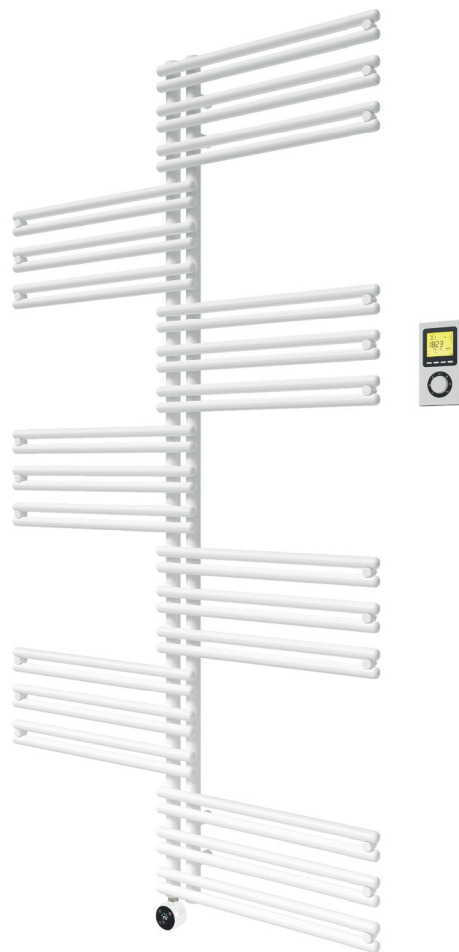
The radiators are attached to the wall by means of 4 wall brackets matching the colour of the radiator.

Mounting set

4 steel wall brackets. Mounting on the wall is possible with brackets especially designed for this kind of pipe. Brackets are according VDI 6036 class III.

Colours

White RAL 9016 as standard. Other available stock colours: Anthracite grey RAL 7016 matt & Jet black RAL 9005 matt + other available colours on request.



Brand

Radson / Purmo

Product

Twist E

Material

Steel bathroom radiator according EN442-1&2

Conformity

CE certificate – Low Voltage Directive – EMC Directive



Twist E | Tender Specifications



Technical text & design

The Twist consists of round heating tubes that are grouped into individual sections which are oriented both to the left and to the right.

Treatment and finish

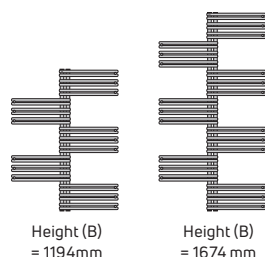
Treatment procedure according to the standard DIN 55900 and EN 442 (emission-free):

- Preparatory phase: degreasing, phosphatising and rinsing with Demin water
- First varnishing phase: application of the primer by cathoporesis
- Final coating: according to the epoxy-polyester powder principle

Range

2 models:

- 2 heights: 1194, 1674 mm
- 1 width: 910 mm



Colours

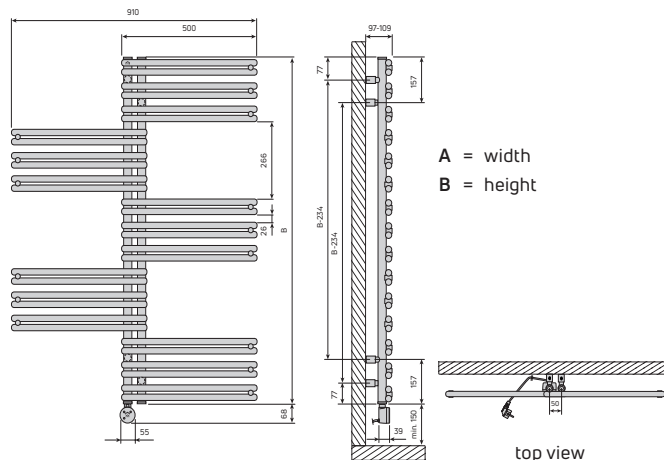
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TWIST E					
Type	Dimensions (mm)			Weight (kg)	Electric output (watt)
	Height (B)	Height including controller	Width (A)		
Twist E 1194x910	1194	1262	910	17,10	600
Twist E 1674x910	1674	1742	910	23,90	800

stock

Mounting

The radiators are attached to the wall by means of 4 wall brackets matching the colour of the radiator



Connection & command

Electrical heating element including FCIR with Schuko plug and FCIR Remote (room thermostat)

Packaging & protection

The radiators are packed individually in a plastic foil and a cardboard box, reinforced with corner segments. The plastic foil packaging remains around the radiator until it is mounted, in order to prevent damage.

Norms

- Protection Class I – 230 V / 50 Hz / IP X5
- CE certificate – Low Voltage Directive – EMC Directive
- Directive 2011/65/EC (2002/95/EC), RoHS Directive
- Regulation 1907/2006/EC, REACH Regulation
- Directive 2012/19/EU (2002/96/EC), WEEE Directive
- Eco Design Directive 2015/1188 (EU)

Warranty

2 years

