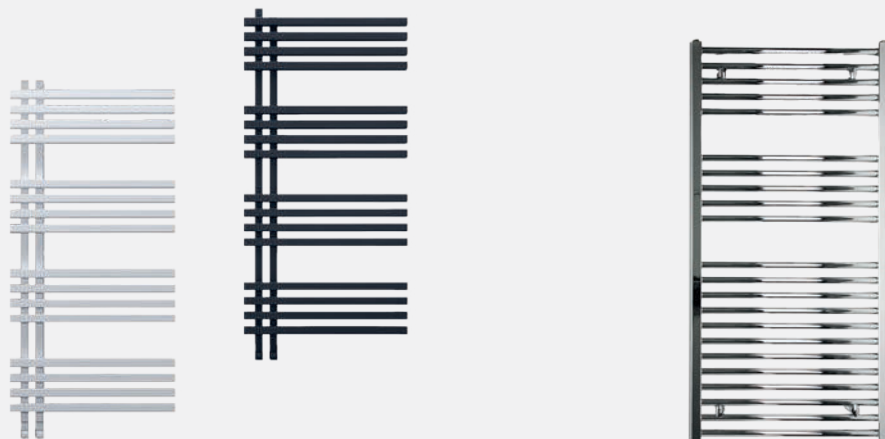


Bathroom heating

Series Design and "chrom"



Towel rail Design

An attractive and modern designed electric towel rail produced from high quality aluminium. Available in a choice of 2 colours, white (RAL 9016) or black (RAL 9005), with protection class I. Control panel on the left as standard, open towel hanging from the right. Control panel on the right can also be ordered on request. Heating cartridge with control panel as standard (5 different device temperature settings in the range from 30 °C to 60 °C). An electronic temperature sensor ensures precise control. Clearly visible heat level display, incl. 2h timer. Finally, there is a 'spiral cable' that can be extended from 70cm to 200cm. 230 V AC. **IP X5**

Model white	Power [KW]	Dimensions B x H x T [mm]	Weight [kg approx.]	Order number	Price [Euro]
HRD 50/80	0,40	500 x 850 x 110	15,00	427 010 208	1001,11
HRD 50/120	0,56	500 x 1150x 110	16,50	427 010 212	1206,25
HRD 50/180	0,85	500 x 1750 x 110	20,50	427 010 218	1619,51

Discount group TT_300

Model black	Power [KW]	Dimensions B x H x T [mm]	Weight [kg approx.]	Order number	Price [Euro]
HRDZ 50/80	0,40	500 x 850 x 110	15,00	427 010 308	1001,11
HRDZ 50/120	0,56	500 x 1150x 110	16,50	427 010 312	1206,25
HRDZ 50/180	0,85	500 x 1750 x 110	20,50	427 010 318	1619,51

Discount group TT_300

Model chrom	Power [KW]	Dimensions B x H x T [mm]	Weight [kg approx.]	Order number	Price [Euro]
HRC 50/80	0,24	500 x 775 x 85	11,00	427 010 702	506,28
HRC 50/120	0,40	500 x 1175 x 85	15,00	427 010 704	573,41
HRC 50/180	0,50	500 x 1775 x 85	22,00	427 010 705	730,41
HRC 60/120	0,40	600 x 1175 x 85	16,20	427 010 714	607,54
HRC 60/180	0,60	600 x 1775 x 85	24,70	427 010 716	780,46
HRC 75/80	0,35	755 x 775 x 85	15,00	427 010 733	567,71
HRC 75/120	0,50	755 x 1175 x 85	23,00	427 010 735	688,32
HRC 75/180	0,70	755 x 1775 x 85	28,00	427 010 737	912,44

Discount group TT_300

Towel rail HR chrom

In new robust design, colour: chrom, heater for the towel, remarkable for its beautiful shape and stable construction, thermo fluid frost-proof up to -20 °C, 230 V~, protection class I, thermostat with LED, temperature range 20 °C – 60 °C adjustable in 10 °C steps, scratch-proof powder enameled, no visible weld seams, plug wire 1,5 m.. **IP X5**