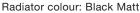
Zehnder Kazeane











Radiator colour: Ruby Red, Traffic White

Operation on hot water central heating system

Zehnder Kazeane decorative radiator made from vertically arranged D-profile tubes rounded at the outside, 30 x 40 mm, plus offset and diagonally arranged flat tubes, 70 x 8 mm, which wrap around the bathroom radiator like a steel band. The resulting generous cut-outs on two levels create space for hanging several towels. Additionally, one or two horizontal flat tubes, depending on height. D-profile tubes arranged at the top and side, plus square tube, 30 x 30 mm, at bottom create a functional mounting plate.

Thermal output to EN 442, with CE marking. With 4 connections at bottom, 2 x central $\frac{1}{2}$ " for flow/return, spacing 50 mm and 2 x $\frac{1}{2}$ ", outside left and right, with directional air vent.

Radiator with powder coating, in colour RAL 9016 as standard, in special colour on request. Delivered ready to install with matching wall brackets and packaging.

Electric operation

Zehnder Kazeane decorative radiator, electric-only, made from vertically arranged D-profile tubes rounded at the outside, 30×40 mm, plus offset and diagonally arranged flat tubes, 70×8 mm, which wrap around the bathroom radiator like a steel band. The resulting generous cut-outs on two levels create space for hanging several towels. Also features one horizontal flat tube. D-profile tubes arranged at the top and side, plus square tube, 30×30 mm, at bottom create a functional mounting plate.

With integrated electric heating element RACY-C, degree of protection IP44 (splash-proof), for mains power supply of 230 V. With connection cable 1,2 m in lenght, with two-pin plug. Installation at bottom left. Decorative radiator filled with heat transfer fluid. Separate, battery-operated remote control device model 2 for controlling the room temperature. Radiator with powder coating, in colour RAL 9016 as standard, in special colour or chrome-plated. Delivered ready to install with matching wall brackets and packaging.

Operating pressure	max. 4,0 bar
Operating temperature	max. 110°C
Height	mm
Length	mm
Model	

Output	Watt
Height	mm
Length	mm
Model	

Benefits

- Individuality through exceptional design
- Many different heights at which to hang a towel
- The arrangement of the flat tubes on two levels makes it easier to hang multiple towels ideal for families
- Inconspicuous brackets concealed behind header tube
- Ample spaces between tubes make cleaning easy

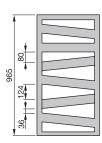
Special benefits for electric operation with RACY-C

- Remote control device can be positioned as required
- Regulated room temperatures
- Comfortable operation as needed by customisable daily and weekly programmes
- Energy-efficient and comfortable heating via innovative open window detection
- Low energy consumption in stand-by mode (≤ 0,5 W)
- Keylock can be activated as required
- Timer function for up to 2 hours
- Ready-to-plug

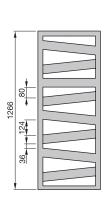
Zehnder Kazeane

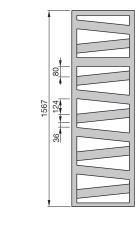


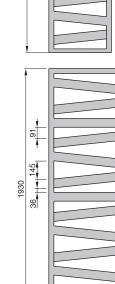
Overview of models Length 500

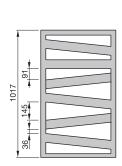


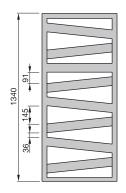
Overview of models Length 600

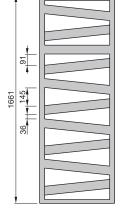












Connection to hot water central heating system

Painted version

Model	Н	L	Thermal output				Exp.	Classification	V	М
			EN 4423	70/55/24	55/45/24	55/45/20		Electric heating element		
	mm	mm	W	W	W	W	n	Watt	dm ³	kg
RK-100-050	965	500	398	284	175	210	1,24	300	3,4	8,4
RK-130-050	1266	500	509	364	224	268	1,24	300	4,1	10,7
RK-160-050	1567	500	621	445	275	329	1,23	600	4,8	13,1
RK-180-050	1823	500	723	515	316	379	1,25	600	5,7	15,1
RK-100-060	1017	600	473	337	206	248	1,25	300	3,8	9,9
RK-130-060	1340	600	608	435	267	320	1,24	600	4,6	12,6
RK-170-060	1661	600	743	531	327	391	1,24	600	5,4	15,4
RK-190-060	1930	600	847	604	370	444	1,25	600	6,5	18,0

Chrome-plated version

Model	Н	L	Thermal output				Exp.	Classification	V	М
			EN 4423	70/55/24	55/45/24	55/45/20		Electric heating element		
	mm	mm	W	W	W	W	n	Watt	dm ³	kg
RKC-100-050	965	500	261	187	114	137	1,27	-	3,4	8,5
RKC-130-050	1266	500	327	235	142	171	1,27	300	4,1	10,8
RKC-160-050	1567	500	393	282	171	205	1,28	300	4,8	13,1
RKC-180-050	1823	500	461	330	199	240	1,28	300	5,7	15,4
RKC-100-060	1017	600	304	218	132	158	1,28	300	3,8	10,0
RKC-130-060	1340	600	386	277	168	201	1,27	300	4,6	12,7
RKC-170-060	1661	600	468	336	204	245	1,27	300	5,4	15,4
RKC-190-060	1930	600	544	390	236	283	1,28	300	6,5	17,9

 $[\]oplus$ For special colours in categories 1 and 2, see "Special solutions" and "Colour chart" \oplus Thermal output to EN 442, ΔT 50 K (75/65/20°C)