

zehnder

always the
best climate

Zehnder Aura

Product data sheet



Large spaces between the tubes and straight lines. Every detail of Zehnder Aura is perfectly designed with modern bathrooms in mind. The decorative radiator for hot water central heating is available in white and with a high-quality chrome finish.

Benefits

- D-profile header tube creates harmonious design
- Ample spaces between tubes make cleaning easy
- Generous spaces between the tubes convenient for hanging towels
- Elegant design in high-quality chrome
- Small radiator depth ideal for narrow bathrooms

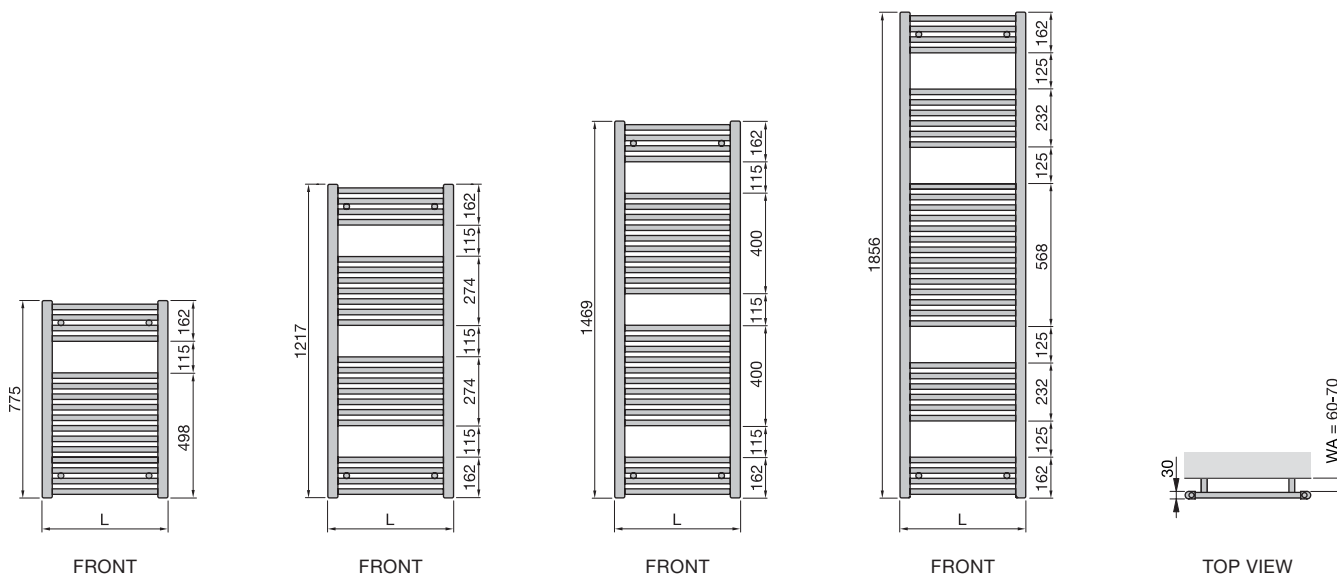
Special benefits for hot water operation

- Flexible installation through right and left connection options
- Available with Zehnder Vario connection fitting for an unobtrusive and elegantly concealed connection system
- Flexible installation due to 50mm centre connections

Special advantages for electric operation

- Energy-efficient and comfortable heating with innovative “open window detection”
- Electric operation provides warm towels and comfortable rooms all year round
- High energy efficiency due to compliance with the European Ecodesign Directive reduces energy costs
- Low energy consumption of only 0.5 W or less in stand-by mode for increased energy efficiency
- User-friendly control device allows simple operation
- Customisable daily and weekly programmes for convenient, on-demand operation
- Increased safety with keylock

Model overview



L = length
 WA = wall clearanceD = distance from wall to middle of connection
 WA = wall clearanceH_T = total height

Dimensions in mm

Connection to hot water central heating system or for dual energy operation

Painted version

Model	H mm	L mm	Thermal output				Classification electric heating element Watt
			75/65/20 °C ¹⁾ Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt	

Connection from bottom

PBZ-080-045	775	450	326	238	149	177	300
PBZ-120-045	1217	450	469	340	210	250	300
PBZ-150-045	1469	450	576	418	258	307	300
PBZ-180-045	1856	450	719	520	320	382	600
PBZ-080-050	775	500	357	261	163	193	300
PBZ-120-050	1217	500	511	371	229	273	300
PBZ-150-050	1469	500	629	455	280	334	600
PBZ-180-050	1856	500	786	568	349	417	600
PBZ-080-060	775	600	420	307	192	228	300
PBZ-120-060	1217	600	595	431	266	317	600
PBZ-150-060	1469	600	737	534	330	393	600
PBZ-180-060	1856	600	922	667	410	489	900

Central connection 50 mm

PBZ-080-045-05	775	450	326	238	149	177	300
PBZ-120-045-05	1217	450	469	340	210	250	300
PBZ-150-045-05	1469	450	576	417	256	306	300
PBZ-180-045-05	1856	450	719	520	320	382	600
PBZ-080-050-05	775	500	357	261	163	193	300
PBZ-120-050-05	1217	500	511	371	229	273	300
PBZ-150-050-05	1469	500	629	455	280	334	600
PBZ-180-050-05	1856	500	786	568	349	417	600
PBZ-080-060-05	775	600	420	308	193	229	300
PBZ-120-060-05	1217	600	595	431	266	317	600
PBZ-150-060-05	1469	600	737	534	330	393	600

Chrome-plated version

Model	H mm	L mm	Thermal output				Classification electric heating element Watt
			75/65/20 °C ¹⁾ Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt	

Connection from bottom

PBCZ-120-050	1217	500	331	236	142	171	300
PBCZ-080-045	775	450	206	147	88	106	-
PBCZ-120-045	1217	450	303	216	129	156	300
PBCZ-150-045	1469	450	368	262	157	189	300
PBCZ-180-045	1856	450	468	333	200	241	300
PBCZ-080-050	775	500	229	164	99	119	-
PBCZ-150-050	1469	500	406	290	175	210	300
PBCZ-180-050	1856	500	514	367	221	266	300
PBCZ-080-060	775	600	274	198	121	145	-
PBCZ-120-060	1217	600	388	278	168	202	300
PBCZ-150-060	1469	600	481	344	208	250	300
PBCZ-180-060	1856	600	604	431	260	313	600

Central connection 50 mm

PBCZ-080-045-05	775	450	206	147	88	106	-
PBCZ-120-045-05	1217	450	303	216	129	156	-
PBCZ-150-045-05	1469	450	368	262	157	189	-

H = height, L = length

1) Nominal heat output according to EN 442

2) Total length

Chrome-plated version

PBCZ-180-045-05	1856	450	468	333	200	241	-
Model	H	L	Thermal output				Classification electric heating element Watt
			75/65/20 °C ¹⁾	70/55/24 °C	55/45/24 °C	55/45/20 °C	
	mm	mm	Watt	Watt	Watt	Watt	
PBCZ-080-050-05	775	500	229	164	99	119	-
PBCZ-120-050-05	1217	500	331	236	142	171	300
PBCZ-150-050-05	1469	500	406	290	175	210	300
PBCZ-180-050-05	1856	500	514	366	220	265	300
PBCZ-080-060-05	775	600	274	198	121	145	-
PBCZ-120-060-05	1217	600	388	278	168	202	300

Electric-only operation

Painted version

Model	H	L	Classification immersion heater Watt
	mm	mm	

Connection from bottom

PBEZ-080-40/MQ	786	400	300
PBEZ-090-50/MQ	906	500	500
PBEZ-120-50/MQ	1226	500	750
PBEZ-180-50/MQ	1866	500	1000
PBEZ-120-60/MQ	1226	600	750
PBEZ-150-60/MQ	1466	600	1000
PBEZ-180-60/MQ	1866	600	1000

Chrome-plated version

Model	H	L	Classification immersion heater Watt
	mm	mm	

Connection from bottom

PBECZ-080-40/MQ	786	400	150
PBECZ-090-50/MQ	906	500	200
PBECZ-180-50/MQ	1866	500	500
PBECZ-120-60/MQ	1226	600	400
PBECZ-150-60/MQ	1466	600	400
PBECZ-180-60/MQ	1866	600	600

H = height, L = length

1) Nominal heat output according to EN 442

2) Total length

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Product types and connection options



Electric operation version with integrated immersion heater Musa Eco

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