

Zehnder Aura

Hydronic operation

Product data sheet

always the best climate



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.

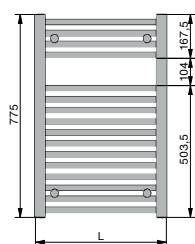
Advantages

- 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

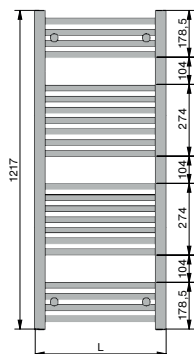
- Flexible installation through right and left connection options
- Available with Zehnder Vario connection fitting for an unobtrusive and elegantly concealed connection system
- Flexible installation due to 50mm centre connections

Model overview



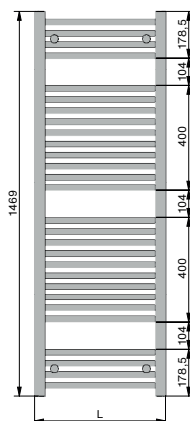
Front view

PBN-080-xxx



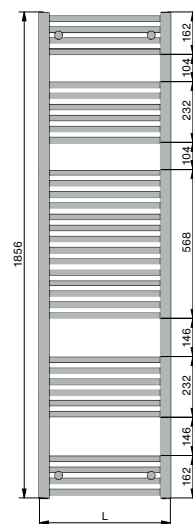
Front view

PBN-120-xxx



Front view

PBN-150-xxx



Front view

PBN-180-xxx

Chrome-plated version

Model	H mm	L mm	Heat output				
			75/65/20 °C Watts	70/55/24 °C Watts	70/55/20 °C Watts	55/45/24 °C Watts	55/45/20 °C Watts

Connection from bottom

PBCN-080-045	775	450	206	147	167	88	106
PBCN-120-045	1217	450	303	216	245	129	156
PBCN-150-045	1469	450	368	262	298	157	189
PBCN-180-045	1856	450	468	333	379	200	241
PBCN-080-050	775	500	230	155	186	94	119
PBCN-120-050	1217	500	330	229	268	138	171
PBCN-150-050	1469	500	407	279	329	169	209
PBCN-180-050	1856	500	513	352	417	213	265
PBCN-080-060	775	600	271	189	224	116	145
PBCN-120-060	1217	600	390	273	315	165	202
PBCN-150-060	1469	600	481	333	391	201	249
PBCN-180-060	1856	600	607	416	490	252	313

H = height, L = length

75/65/20 = Nominal heat output according to EN 442

www.international.zehndersystems.com

Chrome-plated version

With 50 mm centre connection

Model	H mm	L mm	Heat output		
			75/65/20 °C Watts	70/55/20 °C Watts	55/45/20 °C Watts

Connection from bottom

PBCN-080-045-05	775	450	206	-	106
PBCN-120-045-05	1217	450	303	-	156
PBCN-150-045-05	1469	450	368	298	189
PBCN-080-050-05	775	500	229	186	119
PBCN-120-050-05	1217	500	331	268	171
PBCN-150-050-05	1469	500	406	329	210
PBCN-180-050-05	1856	500	514	416	265
PBCN-080-060-05	775	600	274	-	145
PBCN-120-060-05	1217	600	388	315	202

H = height, L = length

75/65/20 = Nominal heat output according to EN 442

Painted version

With 2-point connection left and right

Model	H mm	L mm	Heat output		
			75/65/20 °C Watts	70/55/20 °C Watts	55/45/20 °C Watts
PBN-080-045	775	450	326	268	177
PBN-120-045	1217	450	469	384	250
PBN-150-045	1469	450	576	472	307
PBN-180-045	1856	450	719	588	382
PBN-080-050	775	500	358	294	194
PBN-120-050	1217	500	512	418	272
PBN-150-050	1469	500	631	514	335
PBN-180-050	1856	500	788	643	418
PBN-080-060	775	600	418	346	228
PBN-120-060	1217	600	598	487	317
PBN-150-060	1469	600	740	603	392
PBN-180-060	1856	600	662	754	490

H = height, L = length

75/65/20 = Nominal heat output according to EN 442

Painted version

With 50 mm centre connection

Model	H mm	L mm	Heat output	
			75/65/20 °C Watts	55/45/24 °C Watts
PBN-080-045-05	775	450	326	149
PBN-120-045-05	1217	450	469	210
PBN-150-045-05	1469	450	576	256
PBN-180-045-05	1856	450	719	320
PBN-080-050-05	775	500	357	163
PBN-120-050-05	1217	500	511	229
PBN-150-050-05	1469	500	629	280
PBN-180-050-05	1856	500	786	349

H = height, L = length

75/65/20 = Nominal heat output according to EN 442

