

zehnder

always the
best climate

Zehnder Klaro

Product data sheet



Zehnder Klaro makes a strong impression through its look and functionality. And the reason is its sophisticated tube design and variable wall clearance. The radiator is ideal for heating towels. Available in almost any colour and finish from the Zehnder colour chart.

Benefits

- Brushed stainless steel version ensures resistance to corrosion
- Flexible installation through bracket's variable wall clearance

Special benefits for hot water operation

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

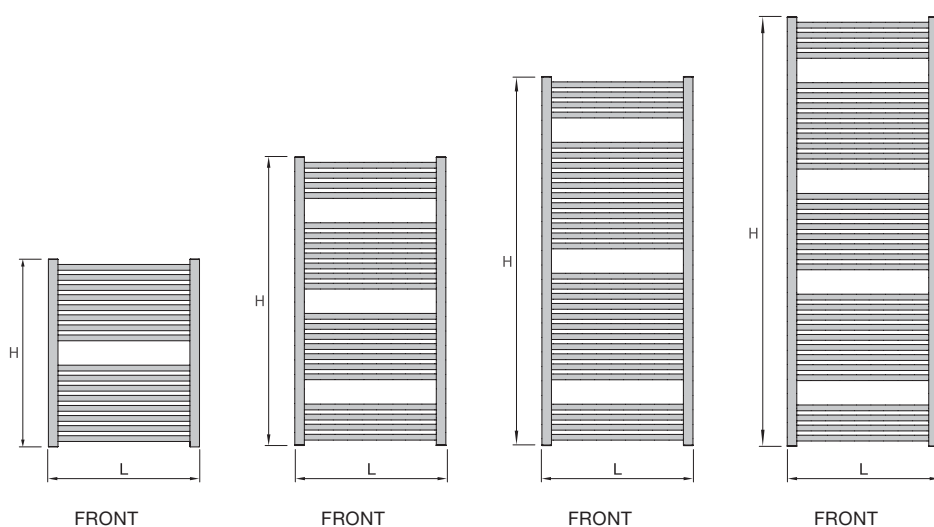
Special benefits for dual energy operation

- Dual energy operation provides warm towels and comfortable rooms all year round

Special benefits for electric operation

- Demand-controlled temperature provided by three radiator temperature levels to choose from
- Timer function for on-demand operation
- Dry-running protection prevents temperature warning
- Comes ready-to-plug for easy and quick installation
- The electric radiator provides warm towels and rooms all the year round
- 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 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
- Flexible control options: control device for wall mounting or base

Model overview



Zehnder Klaro

L = length

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⁾ | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C | |
| | | | Watt | Watt | Watt | Watt | |
| ZSL-080-045 | 746 | 450 | 354 | 255 | 156 | 187 | 300 |
| ZSL-120-045 | 1146 | 450 | 521 | 374 | 227 | 272 | 300 |
| ZSL-150-045 | 1466 | 450 | 653 | 467 | 283 | 340 | 600 |
| ZSL-170-045 | 1706 | 450 | 751 | 533 | 319 | 385 | 600 |
| ZSL-080-050 | 746 | 500 | 388 | 280 | 171 | 205 | 300 |
| ZSL-120-050 | 1146 | 500 | 571 | 411 | 250 | 300 | 300 |
| ZSL-150-050 | 1466 | 500 | 716 | 512 | 310 | 372 | 600 |
| ZSL-170-050 | 1706 | 500 | 824 | 587 | 352 | 424 | 600 |
| ZSL-080-060 | 746 | 600 | 455 | 327 | 200 | 239 | 300 |
| ZSL-120-060 | 1146 | 600 | 670 | 482 | 294 | 352 | 600 |
| ZSL-150-060 | 1466 | 600 | 839 | 600 | 363 | 436 | 600 |
| ZSL-170-060 | 1706 | 600 | 966 | 691 | 418 | 502 | 900 |

Chrome-plated version

| Model | H mm | L mm | Thermal output | | | | Classification electric heating element Watt |
|--------------|---------|---------|---------------------------|-------------|-------------|-------------|--|
| | | | 75/65/20 °C ¹⁾ | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C | |
| | | | Watt | Watt | Watt | Watt | |
| ZSLC-080-050 | 746 | 500 | 283 | 201 | 121 | 146 | - |
| ZSLC-120-050 | 1146 | 500 | 417 | 296 | 177 | 214 | 300 |
| ZSLC-150-050 | 1466 | 500 | 475 | 336 | 199 | 241 | 300 |
| ZSLC-170-050 | 1706 | 500 | 601 | 428 | 257 | 309 | 600 |
| ZSLC-080-060 | 746 | 600 | 332 | 237 | 143 | 172 | 300 |
| ZSLC-120-060 | 1146 | 600 | 489 | 347 | 208 | 250 | 300 |
| ZSLC-150-060 | 1466 | 600 | 560 | 398 | 238 | 287 | 300 |

Electric-only operation

Painted version

| Model | H ²⁾ | L mm | Output electric heating element Watt |
|-----------------|-----------------|---------|--|
| | mm | | |
| ZSLE-120-040/TF | 996 | 400 | 300 |
| ZSLE-150-040/TF | 1356 | 400 | 500 |
| ZSLE-080-050/TF | 716 | 500 | 300 |
| ZSLE-120-050/TF | 996 | 500 | 500 |
| ZSLE-150-050/TF | 1356 | 500 | 750 |
| ZSLE-180-050/TF | 1756 | 500 | 1000 |

H = height, L = length

1) Nominal heat output according to EN 442