

# Zehnder Roda

Hydronic operation

Product data sheet

always the best climate



Ideal for entrance halls, kitchens and bathrooms. Zehnder Roda takes up hardly any room. Actually it creates space! Useful accessories, such as hooks and towel rails, make the radiator Zehnder Roda even more practical. Available in all colours and surfaces from the Zehnder colour chart.

## Advantages

- Wide range of elegant accessories for a variety of combination options
- Wide range of models supports versatile use
- Short response time means rooms can be heated up rapidly
- High thermal output means large rooms are heated up rapidly

## Model overview

### Horizontal models

With horizontal elements

| Model        | H<br>mm | L<br>mm | Heat output |             |             |             |
|--------------|---------|---------|-------------|-------------|-------------|-------------|
|              |         |         | 75/65/20 °C | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C |
|              |         |         | Watts       | Watts       | Watts       | Watts       |
| <b>ROH60</b> | 592     | 1000    | 665         | 476         | 288         | 346         |

*H = height, L = length*

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

### Horizontal models

With vertical elements

| Model         | H<br>mm | L<br>mm | Heat output |             |             |             |
|---------------|---------|---------|-------------|-------------|-------------|-------------|
|               |         |         | 75/65/20 °C | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C |
|               |         |         | Watts       | Watts       | Watts       | Watts       |
| <b>ROHD60</b> | 592     | 1000    | 1069        | 769         | 469         | 562         |

*H = height, L = length*

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

### Horizontal models

With vertical elements

| Model               | H<br>mm | L<br>mm | Heat output |             |             |             |
|---------------------|---------|---------|-------------|-------------|-------------|-------------|
|                     |         |         | 75/65/20 °C | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C |
|                     |         |         | Watts       | Watts       | Watts       | Watts       |
| <b>ROHL-060/030</b> | 592     | 1000    | 1003        | 712         | 426         | 514         |
| <b>ROHL-060/044</b> | 592     | 1000    | 1005        | 725         | 444         | 531         |
| <b>ROHL-060/060</b> | 592     | 1000    | 1074        | 773         | 471         | 564         |

*H = height, L = length*

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

### Vertical models

| Model         | H<br>mm | Heat output |             |             |             |
|---------------|---------|-------------|-------------|-------------|-------------|
|               |         | 75/65/20 °C | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C |
|               |         | Watts       | Watts       | Watts       | Watts       |
| <b>ROV180</b> | 1800    | 142         | 101         | 60          | 72.7        |

*H = height, L = length*

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

[www.zehnder.co.uk](http://www.zehnder.co.uk)

**Vertical models**

| Model   | H    | Heat output |             |             |             |
|---------|------|-------------|-------------|-------------|-------------|
|         | mm   | 75/65/20 °C | 70/55/24 °C | 55/45/24 °C | 55/45/20 °C |
|         |      | Watts       | Watts       | Watts       | Watts       |
| ROVD180 | 1800 | 206         | 146         | 87          | 105         |

*H = height, L = length*

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