

**zehnder**

always the  
best climate

# Zehnder Yucca

Product data sheet



Zehnder Yucca, the original palm-inspired design. Accessible from both sides, the symmetrical arrangement of the round tubes is ideal for hanging towels, bathrobes and other items of clothing. This radiator features a small depth and sophisticated appearance. Available in almost any colour and finish from the Zehnder colour chart.

## Benefits

- Small radiator depth ideal for narrow rooms
- Rounded edges offer added safety
- Open access from both sides makes it very convenient for hanging and sliding towels in from the side
- Available as single or double-layered versions, offering the right solution for different output requirements
- Light and seamless design enhances any room

## Special benefits for hot water operation

- Flexible installation through top connection options
- Flexible installation due to 50mm centre connections
- Flexible installation through right and left connection options

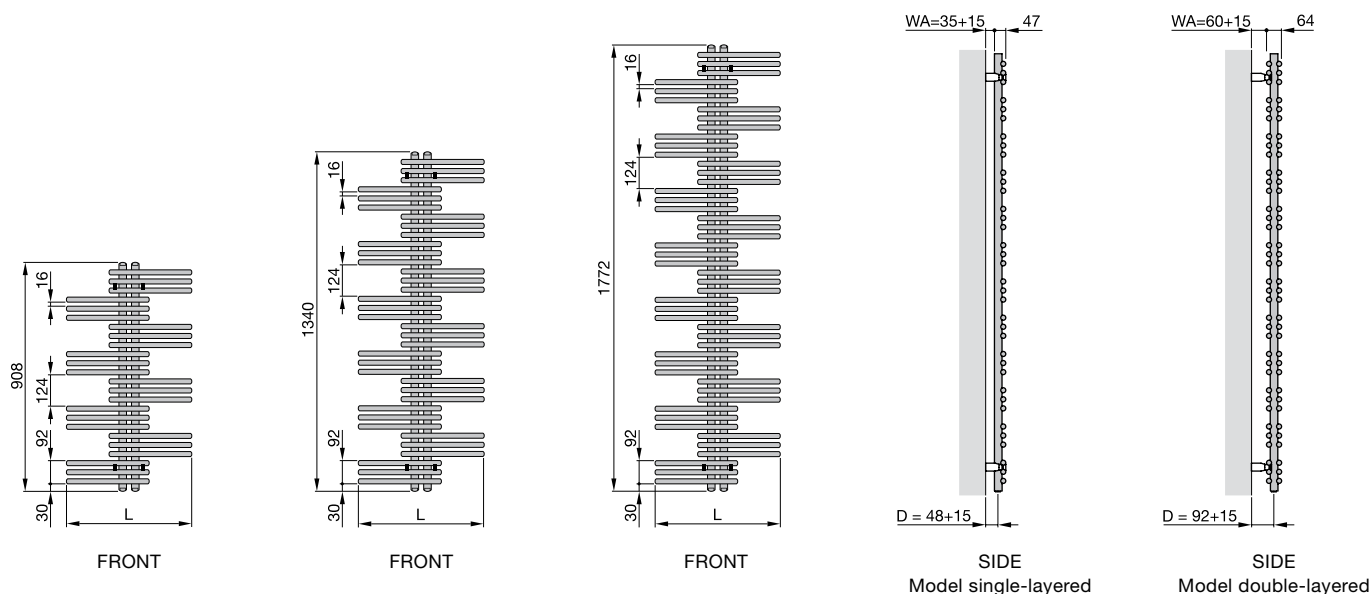
## Special benefits for dual energy operation

- Optional fitting for dual energy operation with elegant integration of electric heating element
- Dual energy operation provides warm towels and comfortable rooms all year round

## Special benefits for electric operation

- Heat is readily available due to pre-defined timer function
- Comes ready-to-plug for easy and quick installation
- Electric operation provides warm towels and comfortable rooms all year round
- Remote control for regulating room temperature as required with four adjustable temperatures
- Flexible control with Bluetooth and Zehnder Connect Android™ or iOS app
- Energy-efficient and comfortable heating with innovative “open window detection”
- 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
- Maximum surface temperature of 65 °C ensures increased safety (chrome-plated version)
- Easy handling due to control knob for setting the radiator temperature and for operation using its timer function

## Model overview



L = length  
 D = distance from wall to middle of connection  
 WA = wall clearance

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 <sup>1)</sup> Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt	
<b>Single-layer version</b>							
YS-090-050	908	500	324	234	144	172	300
YS-130-050	1340	500	477	343	209	251	300
YS-180-050	1772	500	621	448	274	328	600
YS-130-060	1340	600	541	389	237	284	300
YS-180-060	1772	600	706	508	310	371	600
YS-130-080	1340	800	661	474	288	346	600
YS-180-080	1772	800	863	616	371	447	600
<b>Double-layer version</b>							
YSD-090-050	908	500	484	345	208	250	300
YSD-130-050	1340	500	717	514	312	375	600
YSD-180-050	1772	500	926	661	398	479	900
YSD-130-060	1340	600	823	589	356	428	600
YSD-180-060	1772	600	1063	757	454	547	900
YSD-130-080	1340	800	1024	729	438	527	900

Chrome-plated version

Model	H mm	L mm	Thermal output				Classification electric heating element Watt
			75/65/20 °C <sup>1)</sup> Watt	70/55/24 °C Watt	55/45/24 °C Watt	55/45/20 °C Watt	
<b>Single-layer version</b>							
YSC-090-050	908	500	229	166	102	122	300
YSC-130-050	1340	500	330	237	145	173	300
YSC-180-050	1772	500	431	311	190	228	300
YSC-130-060	1340	600	377	271	165	198	300
YSC-180-060	1772	600	493	355	216	259	300
YSC-130-080	1340	800	465	334	203	243	300

## Electric-only operation

Painted version

Model	H <sup>2)</sup> mm	L mm	Output electric heating element Watt
<b>Single-layer version</b>			
YSE-090-50/ZD	1048	500	300
YSE-090-50/UD	1048	500	300
YSE-130-50/ZD	1480	500	300
YSE-130-50/UD	1480	500	300
YSE-180-50/ZD	1912	500	600

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

## Electric-only operation

### Painted version

Model	H <sup>2)</sup>	L	Output electric heating element Watt
	mm		
YSE-180-50/UD	1912	500	600
YSE-130-60/ZD	1480	600	300
YSE-130-60/UD	1480	600	300
YSE-180-60/ZD	1912	600	600
YSE-180-60/UD	1912	600	600
YSE-130-80/ZD	1480	800	600
YSE-130-80/UD	1480	800	600
YSE-180-80/ZD	1912	800	600
YSE-180-80/UD	1912	800	600

### Double-layer version

YSDE-090-50/UD	1048	500	300
YSDE-090-50/ZD	1048	500	300
YSDE-130-50/ZD	1480	500	600
YSDE-130-50/UD	1480	500	600
YSDE-180-50/ZD	1912	500	900
YSDE-180-50/UD	1912	500	900
YSDE-130-60/ZD	1480	600	600
YSDE-130-60/UD	1480	600	600
YSDE-180-60/ZD	1912	600	900
YSDE-180-60/UD	1912	600	900
YSDE-130-80/ZD	1480	800	900
YSDE-130-80/UD	1480	800	900
YSDE-180-80/UD	1912	800	1200
YSDE-180-80/ZD	1912	800	1200

### Chrome-plated version

Model	H <sup>2)</sup>	L	Output electric heating element Watt
	mm		

### Single-layer version

YSEC-090-50/UD	1048	500	300
YSEC-090-50/ZD	1048	500	300
YSEC-130-50/UD	1480	500	300
YSEC-130-50/ZD	1480	500	300
YSEC-180-50/UD	1912	500	300
YSEC-180-50/ZD	1912	500	300
YSEC-130-60/UD	1480	600	300
YSEC-130-60/ZD	1480	600	300
YSEC-180-60/UD	1912	600	300
YSEC-180-60/ZD	1912	600	300
YSEC-130-80/UD	1480	800	300
YSEC-130-80/ZD	1480	800	300
YSEC-180-80/UD	1912	800	600
YSEC-180-80/ZD	1912	800	600

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

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## Product types and connection options



Electric operation version with integrated electric heating element WIVAR BASIC RF.

V20180811, RAD\_DAS, SI\_en, subject to change without notice



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