

zehnder

always the
best climate

Zehnder Yucca Cover

Product data sheet



Zehnder Yucca Cover, classic in terms of beauty and design and providing even more comfort. The tube pack comprises five horizontal tubes and ensures a perfect experience of warmth and is very convenient for hanging up towels. Available in almost any colour and finish from the Zehnder colour chart. With an elegant cover, also in stainless steel.

Benefits

- Ample spaces between tubes make cleaning easy
- Timeless design creates an aesthetic accent
- Elegantly enabled wall attachment via concealed bracket
- Easy cleaning with the lambswool cleaning brush from Zehnder
- Discreetly concealed vertical tubes and connection fittings including casing
- Diverse range of models with header tubes as a left- or right-hand arrangement

Special benefits for hot water operation

- Flexible installation due to 50 mm connection
- Flexible installation through right and left connection options
- Easy to install as it is ready to connect with fittings (also included in delivery)

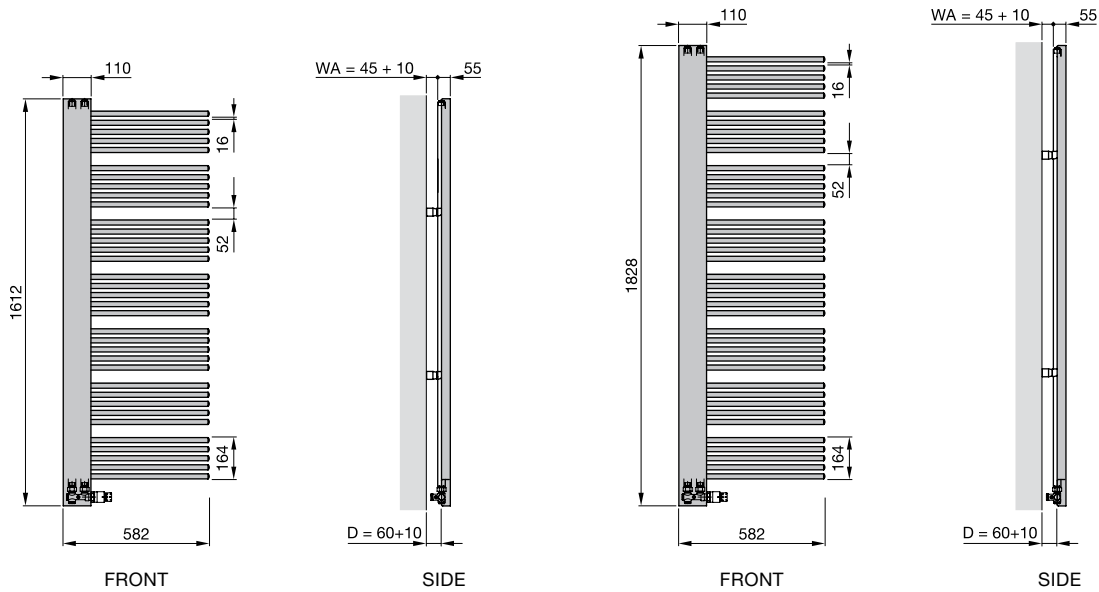
Special benefits for dual energy operation

- 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
- Dry-running protection prevents temperature warning
- Comes ready-to-plug for easy and quick installation
- Factory-assembled, elegantly integrated electric heating element reduces cost of 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
- Customisable daily and weekly programmes for convenient, on-demand 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



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, one or two-tone, or cover in stainless steel

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	
Right-hand version							
YPR-150-60	1612	582	711	509	308	370	600
YPR-180-60	1828	582	805	573	344	414	600
Left-hand version							
YPL-150-60	1612	582	711	509	308	370	600

Version with tubes painted in RAL 9016 or colour category 1, chrome-plated cover

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	
Right-hand version							
YPR-150-60	1612	582	683	489	296	355	600
YPR-180-60	1828	582	772	550	330	397	600
Left-hand version							
YPL-150-60	1612	582	683	489	296	355	600

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

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Electric-only operation

Version with tubes painted in RAL 9016 or colour category 1, chrome-plated cover

Model	H ²⁾	L	Output electric heating element Watt
	mm	mm	
Right-hand version			
YPER-150-60/UD	1660	578	600
YPER-150-60/ZD	1660	578	600
YPER-180-60/UD	1876	578	600
YPER-180-60/ZD	1876	578	600
Left-hand version			
YPEL-150-60/UD	1660	578	600
YPEL-150-60/ZD	1660	578	600
YPEL-180-60/UD	1876	578	600
YPEL-180-60/ZD	1876	578	600

Product types and connection options



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

H = height, L = length

1) Nominal heat output according to EN 442

2) Total height incl. electric heating element

Zehnder Group Deutschland GmbH · Sales International · Almweg 34 · 77933 Lahr · Germany
T +49 7821 586-392 · F +49 7821 586-406 · sales.international@zehndergroup.com · www.international.zehnder-systems.com

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