

# Zehnder Terraline Fresh

Product data sheet

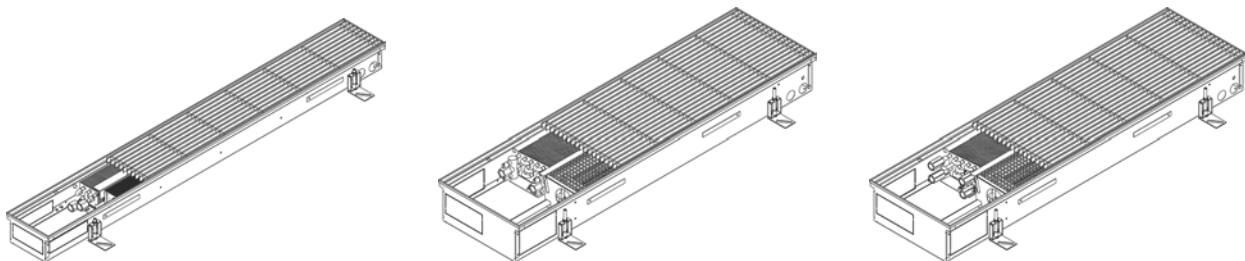


Zehnder Terraline Fresh radiators are made-to-measure trench heaters for both heating and cooling applications. During heating, they use rising warm air to create pleasant, natural warmth, and for cooling purposes they use the circulating air in the window area to create an enjoyably cool climate. Terraline Fresh radiators are suitable for a wide range of applications where free-standing radiators need to be avoided, such as large reception areas or private rooms with a modern design aesthetic.

## Benefits

- Heating and cooling with a single radiator: for more comfort, simplicity, planning freedom and peace of mind
- Direct, customised temperature control for enhanced well-being
- Quick response to changes in temperature
- Compensation for cold air descending in front of tall window façades
- Floor installation for accessible rooms
- A wide range of models to suit nearly any design proposal
- Easy integration into interior design concepts due to a discreet appearance
- Hidden connection technology
- Wide range of applications, providing plenty of scope for planning
- No loss of performance despite heating and cooling being incorporated into one energy-saving, integrated radiator

## Model overview



## Models with integrated power supply

### 2-pipe system

Model	H mm	T mm	Thermal output		
			17/19/28 °C <sup>1)</sup> Watt	7/12/27 °C total Watt	7/12/27 °C sensible Watt
<b>UZH-10-17</b>	100	175	83	280	214
<b>UZH-13-32</b>	135	325	171	439	271
<b>UHL-10-17</b>	100	175	83	280	214
<b>UHL-13-32</b>	135	325	171	439	271

### 4-pipe system

Model	H mm	T mm	Thermal output		
			17/19/28 °C <sup>1)</sup> Watt	7/12/27 °C total Watt	7/12/27 °C sensible Watt
<b>UZHCD-13-32</b>	135	325	166	415	261
<b>UHLCD-13-32</b>	135	325	166	415	261

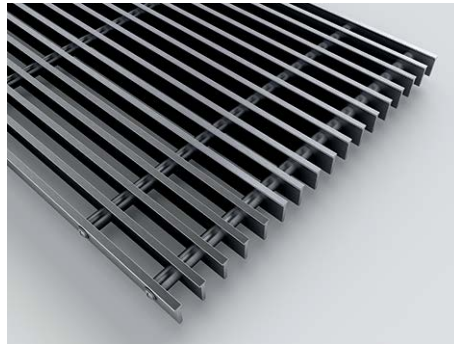
H = height, T = depth

<sup>1)</sup> Nominal heat output according to EN 16430

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## Accessories



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V20210502, RAD\_DAS, UK\_en, subject to change without notice

