CLIMASTAR®

Silicon green heating



CLIMASTAR®

Infrared inertia radiators

Silcon Dual-Kherr

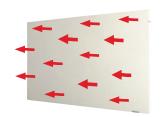
Patented System



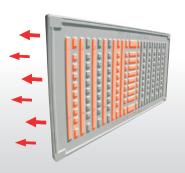
Dual-Kherr is the inertia front panel material used in our SLIM TOWEL RADIATOR range.

It is made of silicon oxide and aluminium oxide. Silicon is extremely good at storing heat, while aluminium is one of the best heat conductors.

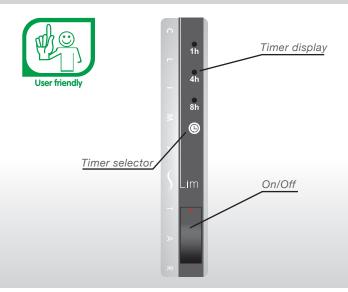
With Dual-Kherr we guarantee the best heat transfer to the room while also reducing the energy consumption.



The front of the panel increases the heat transference to the room by radiation for longer periods due to its inertia capacity.



In the internal part of the panel you can see a "double core" conduction chamber. This "double core" layout improves the heat absorption and transmits it to the front surface.



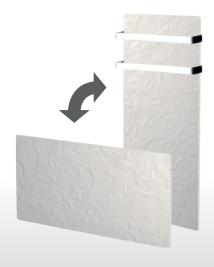


Climastar SLIM infrared inertia radiators maintain their temperature for longer periods. This is the key factor to save energy and your money.

At the same time you are helping to reduce the carbon foot print and preserve the planet by choosing a heating system that respects the environment.







Slim infrared inertia radiators provide different fitting options.

Radiators can be mounted Vertically or Horizontally.

They can be used as panel radiators as well as towel radiators by adding the towel bar accessory.









Technical features:

- ✓ Dual Kherr Silicon Inertia front panel.
- ✓ Digital control with timer.
- ✓ Thermal safety cut out.
- ✓ IP 44 protection, against dripping water.
- ✓ Class II insulation.
- ✓ On-Off switch.
- ✓ Ratings 800 W.
- √ Fitted with mains cable.

- ✓ Safety wall fixing for simple installation.
- ✓ Vertical or horizontal wall installation.
- ✓ Additional hooks as an option.

Description	Ref		
Stainless Steel hook	PERINOX		
Stainless Steel	Depth	5 cm	BT050X5
towel bar 51cm		8 cm	BT050X8
Stainless Steel		5 cm	BT100X5
towel bar 102cm		8 cm	BT100X8





Power	Travertine	White Slate	Black Slate	Sizes and Weights	
				LxHxD	Weight
Slim Timer L 800W				50x100x5 cm	19.70 kg





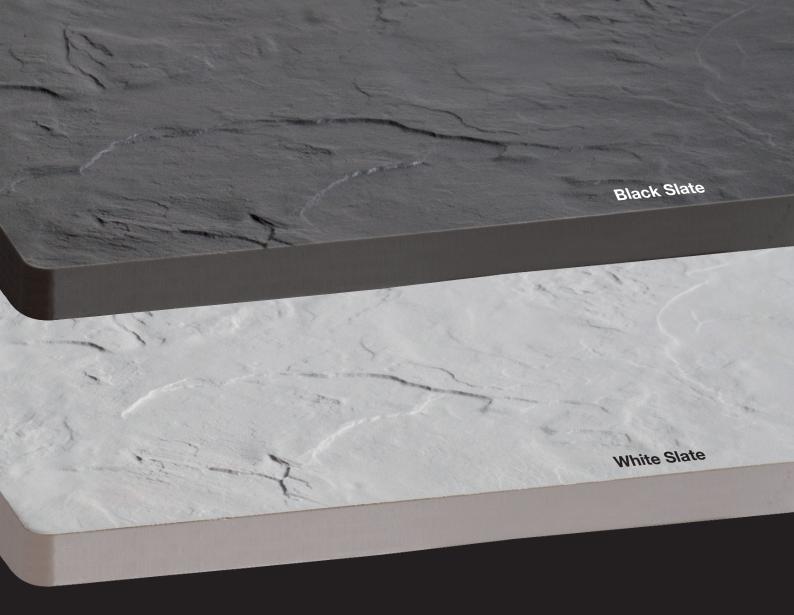














Choose Climastar and you are helping to reduce your carbon foot print and to preserve the planet by choosing a heating system that respects the environment

CLIMASTAR®



Tel . +41 32 322 31 11 info@ecofort.ch