







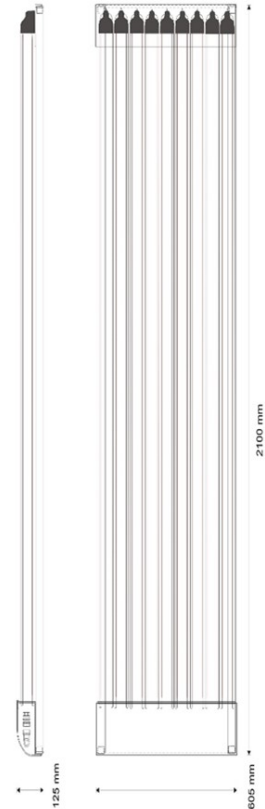
The LaZer2 solar thermal collector is an established market leader, built at our factory in East Sussex and designed specifically for the Northern European climate.

LaZer2 can be specified as part of a building's decarbonisation strategy, in both commercial and domestic use.

The LaZer2 collectors can be mounted on both sloping and flat roofs, and on a building façade (subject to structural integrity testing).

-  BBA certified – British Board of Agreement
-  MCS-approved
-  Tested to EN12975 for both performance and quality
-  10-year product warranty*

* As part of our annual service agreement



PERFORMANCE AND PHYSICAL SPECIFICATIONS

Absorber Area:	0.80m ²	Design Life:	>25 years
Aperture Area:	0.93m ² (1m ²)	Vacuum Tube:	High Borosilicate Glass
Gross Area:	1.35m ²	Tube Diameter:	58mm
Total Length:	2100mm	Tube Length:	1960mm
Total Width:	605mm	Vacuum:	P = 5 x 10 ⁻² Pa
Total Depth:	108mm	Absorber:	AL-N/AL
Total Depth incl. manifold:	125mm	Efficiency:	> 93% (optimum)
Total Weight:	43kg	Operating Pressure:	<6 bar
Absorber Plate Angles:	360°	Max. Idle. Temp.:	239°C
Fluid Outlet Temp.:	0-90°C	Tube Strength:	Tested to withstand a 25mm hailstone.

LaZer2 Solar Thermal

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