

The Radiator Centre

Heat By Design

Alumni Designer Radiator

Description

This tall, modern and efficient designer radiator has proven a staple product for interior designers in recent years. Originally only available from stock in standard white, the range has recently been update to include 25 RAL colours as well as 32 Special Finishes. Allow up to 3 weeks for colours.

The Alumni model is also supplied with matching end panels to create a flush smooth appearance to the radiator and accentuate its clean lines.

Product Specifications

Material	Aluminium
Standard Colours	White RAL 9010
Bespoke Colours	25 RAL Colours and 32 Special Finishes
Delivery	Stock models: 3—5 working days
Guarantee	10 Years
Outputs	816—1782 Watts @ Δt 50°C

Pipe Centre Information

Pipe Centres left to right	Width of radiator + valves
Pipe Centres to wall	67—71 mm

Head Office

The Radiator Centre, 7 Holywell Hill, St Albans, AL1 1EU

Tel: 01727 840344



St Albans. Brighton. Islington. Clapham. Leamington Spa.

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Product Code	Height (mm)	Width (mm)	Depth / Projection (mm)	Output : Watts @ T50 degrees	Output : BTU @ T50 degrees	Price : White	Price : RAL Colours	Price : Special Finishes
Alumni160/03	1646	260	116	816	2784	£324.00	£495.00	£584
Alumni160/04	1646	340	116	1088	3712	£404.00	£616.00	£727
Alumni160/05	1646	420	116	1360	4640	£484.00	£739.00	£872
Alumni160/06	1646	500	116	1632	5568	£564.00	£861.00	£1,016
Alumni180/03	1846	260	116	891	3040	£350.00	£535.00	£631
Alumni180/04	1846	340	116	1188	4053	£438.00	£669.00	£789
Alumni180/05	1846	420	116	1484	5066	£525.00	£803.00	£948
Alumni180/06	1846	500	116	1782	6079	£613.00	£937.00	£1,106

The Radiator Centre reserves the right to alter design, specifications and prices without prior notice. All prices shown exclude VAT. All sales are subject to our standard Terms and Conditions which can be found on www.theradiatocentre.com

All heat outputs are shown at an operating temperatures of 75/65/20 ($\Delta t50^\circ$). To recalculate to show at 90/70/20 ($\Delta t60^\circ$) multiply by 1.264.

All radiators will be supplied with the necessary fixture and fittings - brackets, air vents, etc. Valves are not included in the prices quoted above.

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