

RADIATORS



ALL THERM

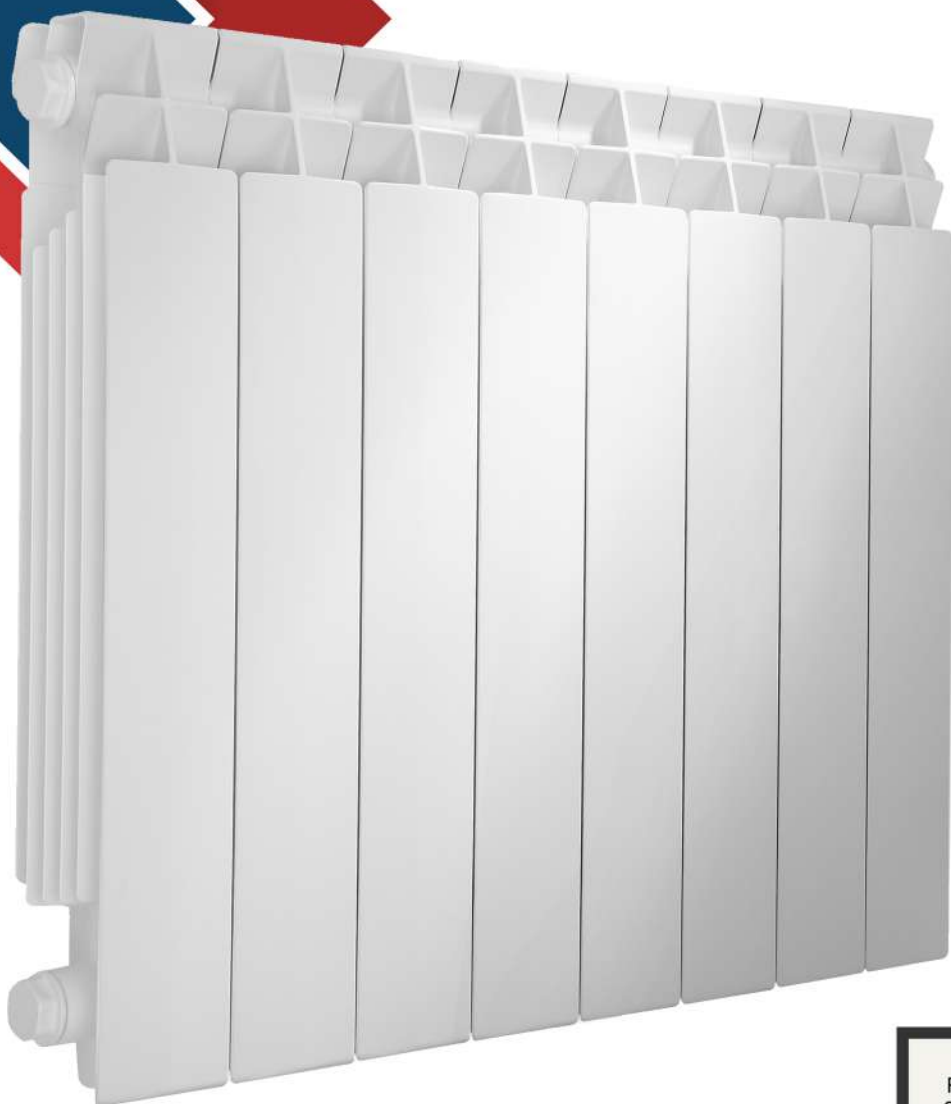
ELEMENTS PAINTED WITH CATAPHORESIS DOUBLE LAYER
THIRD WORLD WIDE INDUSTRIAL GROUP
TUV NF CONTROL CERTIFICATION

10 YEARS GUARANTY

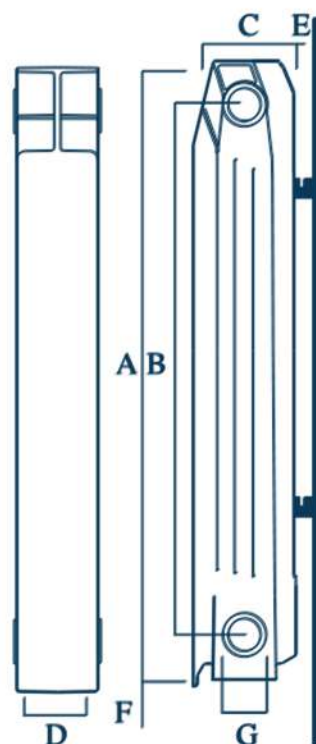


ALUMINIUM RADIATOR

SOLAR



RAL
9010



DIMENSIONS Y THERMAL CHARACTERISTICS

MODEL	ISO 3147 - 3150										A	B	C	D	E	F	G	WATER CAPACITY	WEIGHT PER ELEMENT
SOLAR	$\Delta T = 60^{\circ}\text{C}$			$\Delta T = 50^{\circ}\text{C}$			$\Delta T = 40^{\circ}\text{C}$			η	MM	MM	MM	MM	MM	MM	INCH	LITRE	KG
	WATT	KCAL/H	BTU/H	WATT	KCAL/H	BTU/H	WATT	KCAL/H	BTU/H										
350	142	122	484	113	97	386	86	74	293	1.236	438	350	97	80	25	120	1	0.34	1,08
500	184	158	627	146	126	499	111	95	378	1.247	588	500	97	80	25	120	1	0.46	1,46
600	220	189	750	175	150	597	132	114	451	1.252	688	600	97	80	25	120	1	0.52	1,71

Output in Watt/hr a 60°C room temperature through tests according ISO 3147-3150.

$$\text{Other Output } Q = Q_u \left(\frac{\Delta \tau}{60} \right) \eta$$

* SPECIAL ORDERS



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