

# RADIATORS



# ALL THERM

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

**10 YEARS GUARANTY**

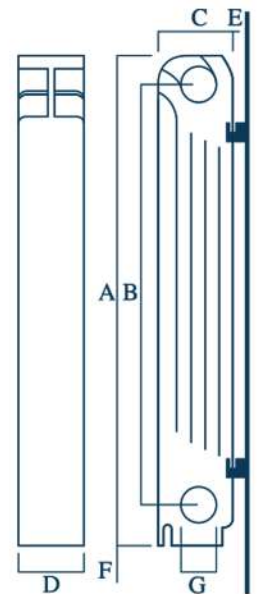


# ALUMINIUM RADIATOR

# KAL



RAL  
9010



DIMENSIONS Y THERMAL CHARACTERISTICS																			
MODEL	ISO 3147 - 3150 / EN-442										A	B	C	D	E	F	G	WATER CAPACITY	WEIGHT PER ELEMENT
	$\Delta T = 60^{\circ}\text{C}$		$\Delta T = 50^{\circ}\text{C}$		$\Delta T = 40^{\circ}\text{C}$		$\Delta T = 30^{\circ}\text{C}$		$\eta$										
KAL	WATT	KCAL/H	WATT	KCAL/H	WATT	KCAL/H	WATT	KCAL/H			MM	MM	MM	MM	MM	MM	INCH	LITRE	KG
350	129.2	111.1	101.6	87.3	75.7	65	51.8	44.5	1,323	429	350	97	80	25	120	1	0.34	1,2	
500	169.3	145.5	132.3	113.7	97.8	84	66.3	57	1,335	579	500	97	80	25	120	1	0.46	1,5	
600	194.8	167.5	151.7	130.4	111.7	96	75.3	64.7	1,348	679	600	97	80	25	120	1	0.52	1,7	

Output in Watt/hr room temperature through tests according ISO 31 Other Output  $Q = Q_u$

$$\left(\frac{\Delta \tau}{60}\right)^{1.7}$$

Maximun Operating Pressure: 800 KPa - Surface Temperature: 120 °C maximum



Version: 05/2018





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