

Retro radiators have 3 column and 2 for models (middle section and foot section).
Retro radiators longlife, comfortable and has a nostalgic look.



ADARAD RADIATORS	Model	Columns	Height (A) (mm)	Tapping Centers (B) (mm)	Depth (C) (mm)	Width (D) (mm)	Link Heght (E) (mm)	Nipple (inch)	Heating Surface Area (m²)	Water Content (lt)	Maximum Working Pressure (bar)	Maximum Working Temperature (With Manila) (°C)	Maximum Working Temperature (With Sil) (°C)	Heat Output of Element (W)	Heat Output of Element (kCal/h)	NF Certificated
RETRO	RETRO 600/220	3	708	600	225	76		1 ¼"	0,369	3,05	9	110	130	144,1	123,9	★ NF 047/180
	RETRO 600/220 Foot		768				113		0,380					149,9	128,9	
	RETRO 800/220		890	795					0,463	3,50				179,3	154,2	
	RETRO 800/220 Foot		950				113		0,474					186,5	160,4	

Heat output is given for ΔT=50 °C (mean water temperature = 70°C (75/65°C) and room temperature = 20°C)
Tested according to EN 442
Fire class : A1

