

Thermal radiators, with many functions, heating all types of all spaces +0.5 °C. Models with ambient thermostats are designed to meet the need for electronic tolerance. While traditional heaters cannot provide perfect temperature control, the RF Series saves energy by providing very precise control in the space it uses.



Properties

- +0.5 °C Models with electronic ambient thermostat for tolerance
- Digital temperature selector
- Standard mode options
- Daytime standard operation
- Night energy savings temperature (heat) reduction
- Frost protection
- Display (transmission of time, selected temperature value, room temperature value and other messages)
- Thermal protection cut out
- Model options from 375 W to 1500 W
- Stylish aluminum body finished in epoxy powder coating
- Wall mounting equipment included in the package
- There are digital control, weekly programmer and on-off model alternatives.
- Eco Fluid technology does not use thermal fluid, so there is no risk of fluid leakage.

Input Power (W)	Voltage (V)	Dimensions (mm)	Weight (kg)	RFF Code	RFE Code	RFP Code
375	230-240	335 x 100 x 580	7.5	60701003	60702003	60703003
500	230-240	415 x 100 x 580	9.5	60701005	60702004	60703004
625	230-240	495 x 100 x 580	11.5	60701006	60702005	60703005
750	230-240	575 x 100 x 580	13.5	60701007	60702006	60703006
1000	230-240	735 x 100 x 580	17.5	60701010	60702008	60703008
1250	230-240	895 x 100 x 580	21.5	60701012	60702010	60703010
1500	230-240	1055 x 100 x 580	25.5	60701015	60702012	60703012
2000	230-240	1215 x 100 x 580	29.5	60701020	60702020	60703020

Input Power (W)	Voltage (V)	Dimensions (mm)	Weight (kg)	RFSF Code	RFSE Code	RFSP Code
500	230-240	415x100x580	9	60701104	60702105	60703104
750	230-240	575x100x580	12	60701106	60702107	60703106
1000	230-240	735x 100x580	15	60701108	60702110	60703108
1250	230-240	895x100x580	18	60701110	60702112	60703110
1500	230-240	1055x 100x580	21	60701112	60702115	60703112