

ATC **Sun Ray RF** Electric Thermal Radiators

Experience Unique

Key Features Include:

- Wireless control via Gateway and App
- Voice control compatibility with Amazon Alexa and Google Assistant
- Silent electronic thermostat – accurate to 0.2°C
- PID Intelligent Control
- Open Window Feature
- Adaptive Start
- Digital Program control
- Landlord Mode for control in hotels, student accommodation etc.
- Stand-alone control on radiator
- Frost Protection





The Sun Ray RF is an oil-filled thermal electric radiator which incorporates unique advanced technology and controllability in one radiator, leading the way in sustainable living.

Technical Details

Product Code	RF350	RF500	RF750	RF1000
Number of Fins	3	4	6	8
Power W	350	500	750	1000
Insulation Class	Class 1	Class 1	Class 1	Class 1
IP Protection	IP20	IP20	IP20	IP20
Voltage (AC)	230	230	230	230
Dimensions (H x W x D) mm	580 x 340 x 100	580 x 420 x 100	580 x 580 x 100	580 x 740 x 100
Approvals	UKCA, CE, Rohs	UKCA, CE, Rohs	UKCA, CE, Rohs	UKCA, CE, Rohs
Weight (kg)	6.9	8.8	12.5	16.4

Technical Details *continued*

Product Code	RF1250	RF1500	RF1800
Number of Fins	10	12	12
Power W	1250	1500	1800
Insulation Class	Class 1	Class 1	Class 1
IP Protection	IP20	IP20	IP20
Voltage (AC)	230	230	230
Dimensions (H x W x D) mm	580 x 900 x 100	580 x 1060 x 100	580 x 1060 x 100
Approvals	UKCA, CE, Rohs	UKCA, CE, Rohs	UKCA, CE, Rohs
Weight (kg)	20	23.9	23.9

RAL Colour: RAL9016

Popular Applications of the Sun Ray RF:



Commercial



Hospitality



Residential



Sports & Leisure



Education



Healthcare







RF Gateway



On-the-go control via the ATC Tevolve App



Saving Energy
Reducing the
Carbon Footprint



EcoDesign
Lot 20 Compliant

