

Neptune RF Electric Thermal Radiators

Simple to fit, operate & program!



Key Features Include:

- Wireless control via RF Gateway and Tevolve App
- Voice control compatibility with Amazon Alexa and Google Assistant
- 4 Operating Modes: Eco, Comfort, Frost Protection & Landlord
- Filled with high quality thermic emission oil for quick heat-up time

Improved Energy Efficiency:

- Adaptive Start Technology
- PID Intelligent Control
- Open Window Technology



The ATC Neptune RF Electric Thermal Radiator is a high quality, low level aluminium radiator designed for heating areas with low level walls or areas where space is restricted.

Technical Details

Product Code	LR950-RF	LR1425-RF
Number of Fins	10	15
Power W	950	1425
Insulation Class	Class II	Class II
IP Protection	IP20	IP20
Voltage (AC)	230	230
Dimensions (H x W x D) mm	340 x 880 x 100	340 x 1280 x 100
Approvals	UKCA, CE, RoHs	UKCA, CE, RoHs
Weight (kg)	13.7kg	20.1kg

Colour: RAL9016

Popular Applications of the Neptune RF:



Commercial



Hospitality



Residential



Sports & Leisure



Education



Healthcare



EcoDesign
Lot 20 Compliant



Saving Energy
Reducing the
Carbon Footprint



RF Gateway



On-the-go control via the
ATC Tevolve App

