

ATC Neptune RF Electric Thermal Radiators

Simple to fit, operate & program!



Key Features Include:

- Wireless control via Gateway and 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	LR1425
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)	13.7	20.1

RAL Colour: RAL9016

Popular Applications of the Neptune RF:



Commercial



Hospitality



Residential



Sports & Leisure



Education



Healthcare



EcoDesign
Lot 20 Compliant



RF Gateway



On-the-go control via the
ATC Tevolve App

