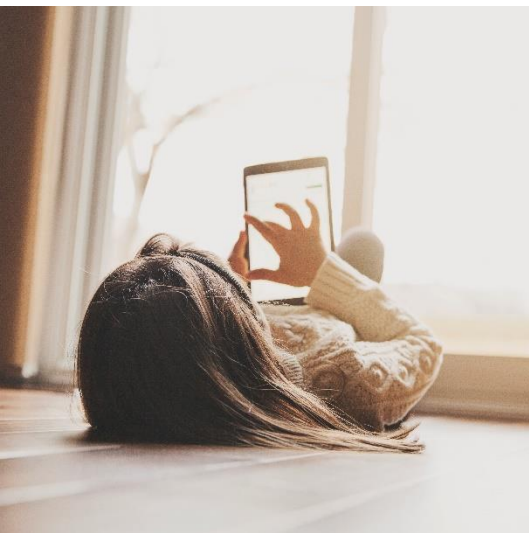




RF SWITCH

RFSWITCH Wireless Single Zone Receiver

OVERVIEW

The RF Switch is a single zone receiver, which can communicate a signal from the neoAir thermostat to the boiler. In addition it can also wirelessly communicate a signal from the UH8-RF wiring center to the boiler.

FEATURES TABLE

UH8-RF Compatible	Y
Boost Compatible	Y
Slimline-RF Compatible	Y
Touch-RF Compatible	Y
Number of heating zones	1
Boiler Output	1
Number of Hot Water Zones	1
Neon Indication	Y
DIN Rail Mounting	N (Surface Mount)



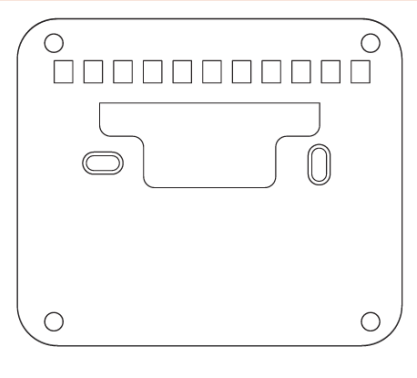
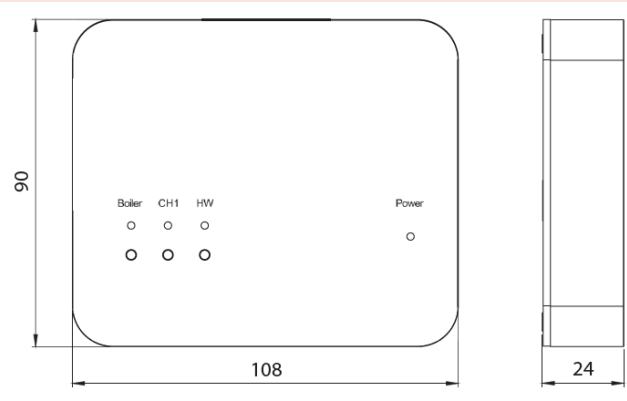
RF SWITCH

SPECIFICATIONS

Supply	230v AC 50Hz 1 Phase
Relay Load Max	3 Amp Resistive
Total Load Max	9 Amp Resistive
IP Protection	IP20
Installed Dimensions (L, H, D)	108 x 90 x 24mm
Weight	166g

DIMENSIONS & WIRING SPECIFICATION

All dimensions in mm unless otherwise stated.



CIRCUIT BOARD WIRING SPECIFICATION

