

IMPORTANT- PLEASE READ PRIOR TO INSTALLATION

Correct Placement for Solid State Relay Control

Solid State Relay Panel Placement

- Surface Mount in a well-ventilated area.
- Heat Sinks are the 1" deep Aluminum Extrusions on the left and right sides of the panel. It is suggested the power be brought in through the top or bottom of the panel (not from the back).
- Minimum clearance is 12" on EACH side. Additional clearance will be needed if placed in a poorly ventilated area, or locations with elevated temperatures.
- NEMA 4 Enclosure.
- Must be accessible per National Electric Code (NEC).



Zone Analog Controller Placement

- NEMA 12 (dust and mist - no direct rain), will need to be mounted in a well-protected covered area.
- Zone Analog Controllers can be installed in any suitable location that will make it convenient to control the heater(s).
- Custom NEMA 4 housing also available upon special order.

NOTE: Use of Competitor Heaters/Accessories with Infratech Controls may Void the Infratech Warranty

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