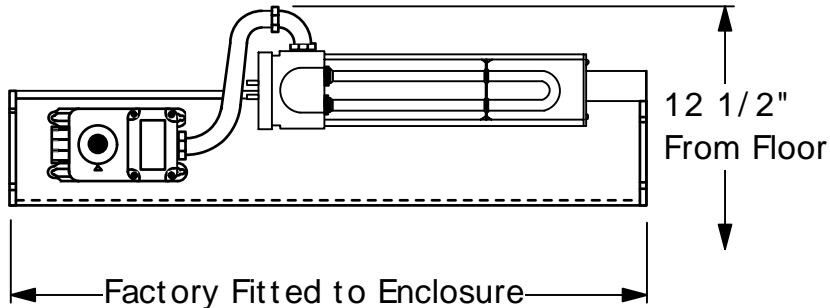


*G&C Enclosures*  
*"RH" HEATER*  
*Spec Sheet*

**Radiant Heater for Enclosures Housing  
Backflow Preventers Sized 2" & Up**



**For Use in Damp or Wet Locations**



**Construction:**

Heater Element: 3/8" Dia. INCOLOY® sheath centered around helically coiled resistor wire insulated with high quality magnesium oxide which is highly compacted around it. Bulkhead threaded fittings ensure a liquid tight seal.

Element Housing: Rigid Extruded Aluminum

Reflector: Highly Polished Aluminum

Protective Grille: Wire sections snap-in to housing and protect personnel from hot element.

Terminal Enclosure: Liquid tight with screw on gasketed cap.

High Temp Wiring: 14 AWG, 600 volt, 200 C, Silicone Insulated, Glass Braid Sheath

Thermostat: Nema 4 X

Flexible Conduit and Fittings: Liquid Tight

Mounting Bracket: Factory fitted to enclosure. 1/8" thick 5052 H32 Aluminum

**Standards:**

Standard for Safety for Electric Heating Appliances (UL 499, 12th Ed., revisions through and including 07/17/98) and Construction and Test of Industrial Heating Equipment (CSA C22.2 No. 88 - 1958, rev 1992)

ASSE 1060 Standard for Outdoor Enclosures for Backflow Prevention Assemblies

Meets National Electrical Code for installation in damp or wet locations. Article 424-12(b) of the 1999 Edition.