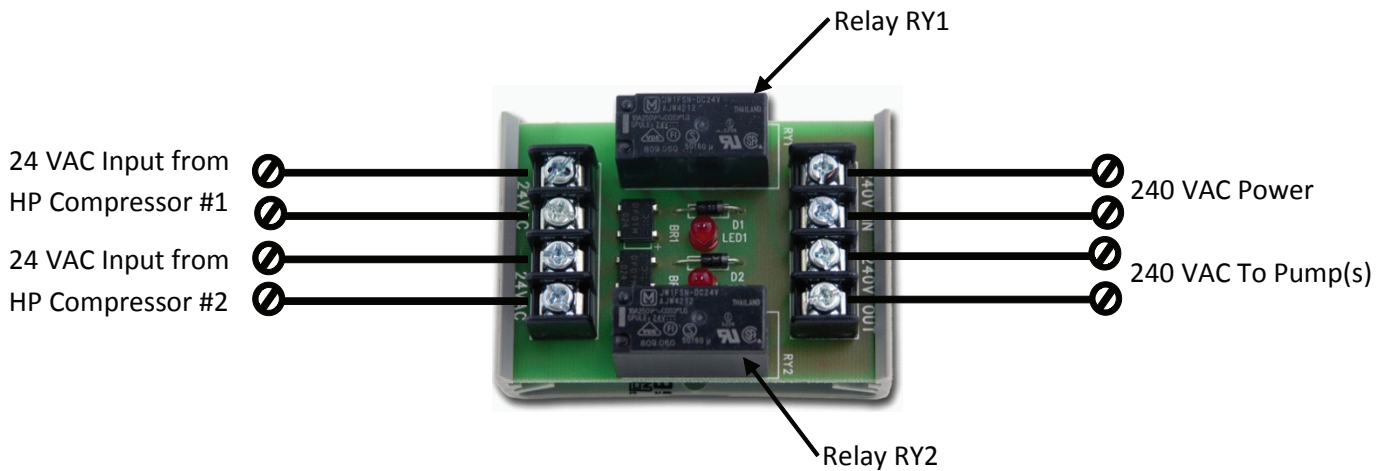


Pump Sharing Relay Wiring Diagram

The Geo-Flo pump sharing relay allows two separate systems to control a single pumping system such as a flow center or hydronic pump(s). Whenever either of the two sets of 24VAC terminals receives a 24VAC signal the relay (RY1 or RY2) switches 240 VAC power from the source to the pump(s). The board is clearly labeled with 24 VAC, 240V IN, and 240 V OUT for ease of installation. The figure below shows typical wiring for two geothermal heat pumps sharing a single flow center.



Geo-Flo part number 3561 includes only the pump sharing relay board as shown above. Part number 3562 includes the pump sharing relay board mounted in a NEMA enclosure.

GEO-FLO

GEO-FLO PRODUCTS CORPORATION
905 Williams Park Drive
Bedford, IN 47421 U.S.A.
PH: 812-275-8513; FAX: 812-275-8523
www.geo-flo.com