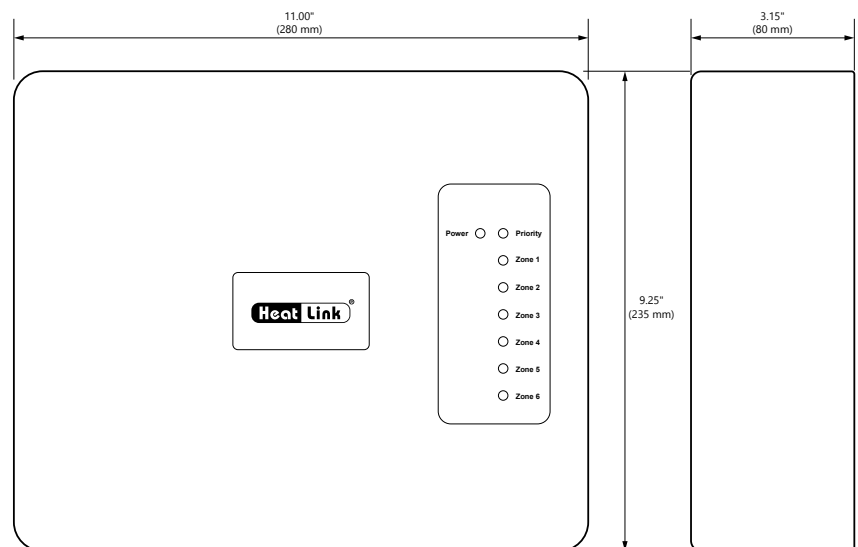


Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

The Pump Wiring Centers allow wired thermostats to control pumps and boilers for hydronic systems. Features: primary pump control, priority zone support (domestic hot water), purge (priority pump continues to run for 2 minutes after end of call for heat), pump exercise (pumps turn ON for 30 seconds after 72 hours of inactivity, thermostat grouping, ZC/ZR boiler enable support, XX and AUX normally open contacts, Master/Slave function of up to 5 units (1 master/4 slaves), LED indicators for zones and priority status.

Qty	Stk. #	Weight
	41316	3.39 lb (1.54 kg)



Technical Data

Specifications

Operating conditions	32° - 110° F, 0° - 43° C, 20 - 90% RH, non-condensing
Storage conditions	32° - 122° F, 0° - 50° C, 20 - 90% RH, non-condensing
Fuses	5A slow blow, 5x15 mm (2AG)
Power supply	120 Vac 50/60 Hz, max. 20 A.
Auxiliary terminal	Dry contact

Standards / Listings

ETL certified to CSA C22-2 No. 24 and UL873
FCC, Industry Canada
CE: RoHS, REACH, WEEE

Installation & Maintenance

Installation and maintenance must follow all of HeatLink's instructions and guidelines.

Related Documents

- HeatLink Wired Pump Relay Instructions (L641316)
- HeatLink Limited Heating Warranty

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