Power contactor unit

The 240 V power contactor unit (model 129-0) increases the load handling capability of your control's relay. The 129-0 is ideal for secondary ventilation fans and electric heaters.

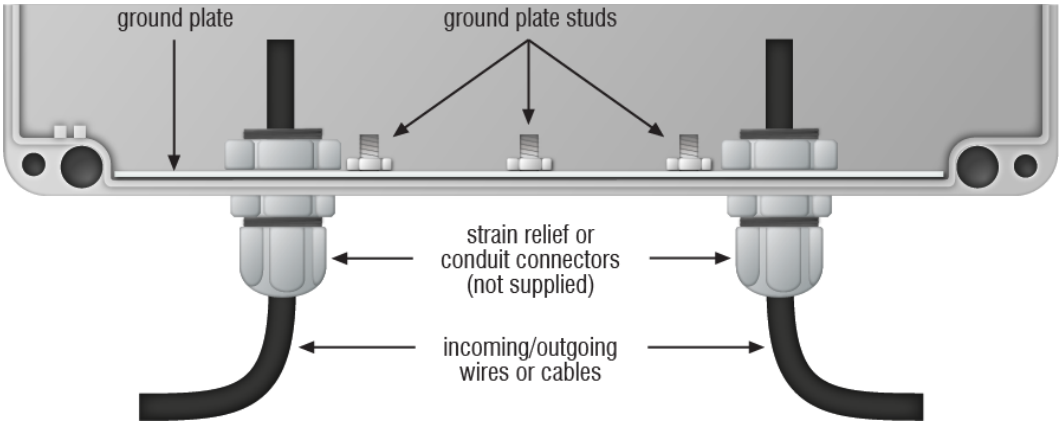
The 129-0 includes two power contactor relays, switches, and Snubber filters. The enclosure has room for two additional contactor relays or kits.

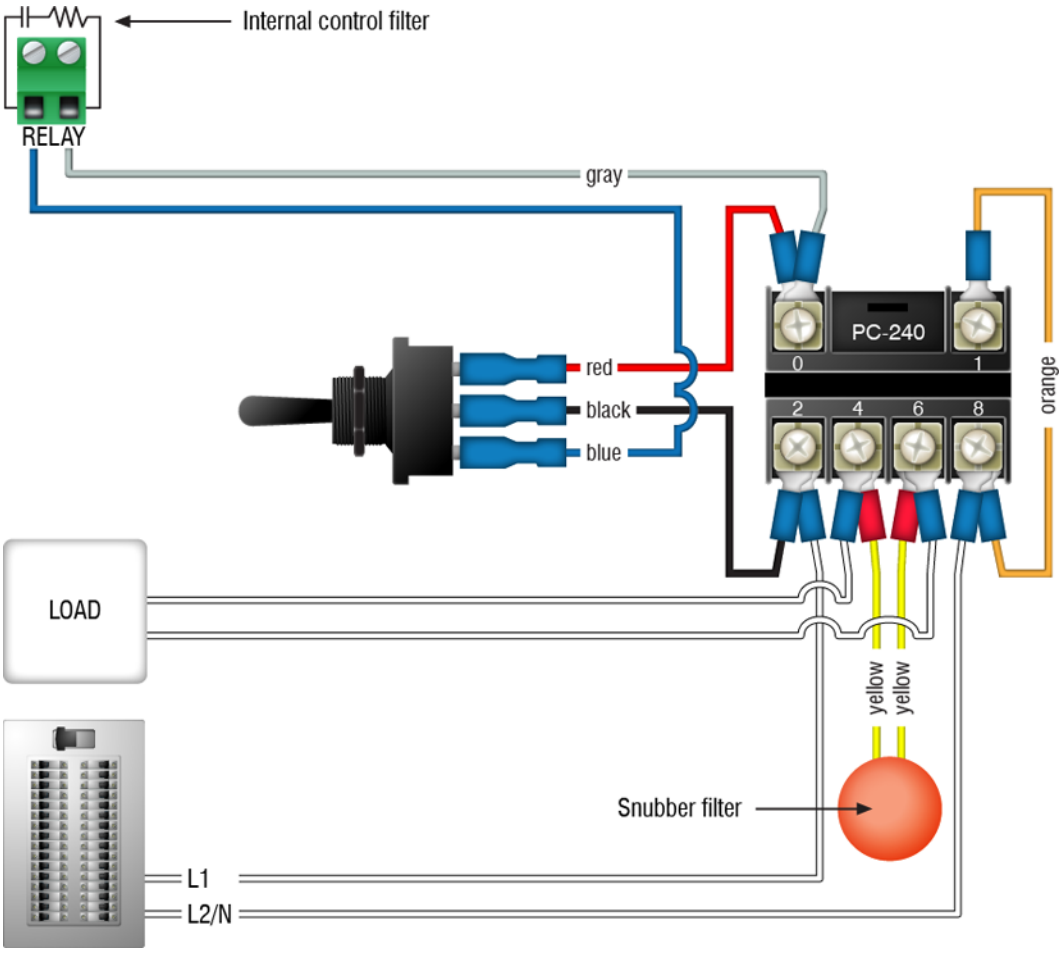
Electrical ratings	
◇ **Coil**	10.2 mA at 240 VAC
◇ **Contact**	25 A at 240 VAC; resistive 2 HP at 240 VAC, 1 HP at 120 VAC; motor, power factor 0.4 1300 W at 120 VAC; tungsten

Switch function	
◇ **Manual**	The load is on.
◇ **Off**	The load is off.
◇ **Auto**	The control operates the load.

Installing the power contactor

- Do not remove the ground plate.
- Use watertight strain reliefs or conduit connectors at all cable entry points; this will secure the ground plate to the enclosure.
- Use fork or spade connectors at all terminals.
- Do not remove the existing connectors from any of the terminals.





Accessories

Phason offers the following related accessories. For more information, see your dealer or visit **www.phason.ca**.

- **240 V power contactor kit** (model 122-1) includes power contactor relay, on-off-auto switch and label, snubber filter, and mounting hardware for easy mounting in an enclosure.
- **240 V power contactor relay** (model PC-240) includes power contactor relay and mounting hardware for easy mounting in an enclosure.
- **Snubber filter** (model 127-0) an easy-to-install filter that extends the life of relay contacts by absorbing electrical noise.

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