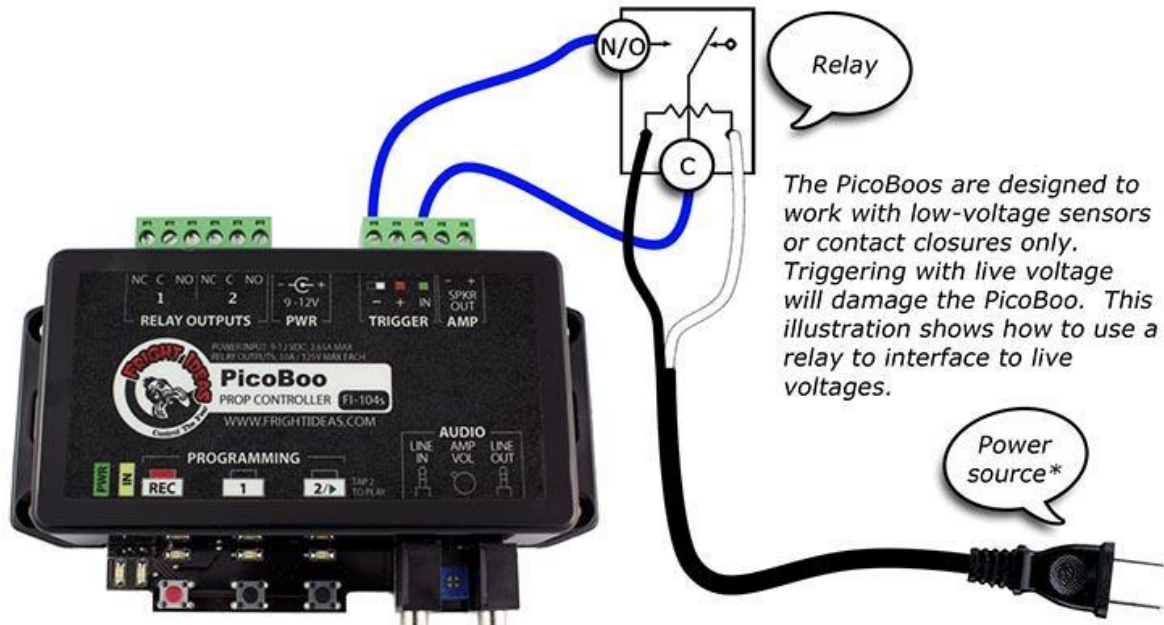ACTIVATING A PICOBOO
FROM LIVE VOLTAGES

Relay

The PicoBoos are designed to work with low-voltage sensors or contact closures only. Triggering with live voltage will damage the PicoBoo. This illustration shows how to use a relay to interface to live voltages.

Power source*

* Any source that matches your relay. This could be AC, DC, 9v, 12v, 24v, 110v, 220v, etc.