## AQUALARM Model 400 Cooling Water Flow Detector Installation Instructions

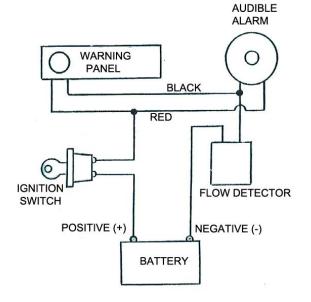
The Detector can be installed in a 3/4" adapter Tee or it can be drilled and tapped into existing plumbing.

<u>IMPORTANT NOTE</u> Check to be sure the paddle of the Detector does not hit the bottom of the adapter or plumbing. If necessary, you can trim the paddle without effecting the performance of the Detector.

Be sure the Detector is placed in the correct flow direction

Follow the diagram using 18 AWG wire. There is no polarity so the leads can be used interchangeably. The detector is a Normally Closed switch and must be wired through the ignition switch or other switching device. <u>0.5 AMPS CURRENT LIMIT</u>

619-575-4011



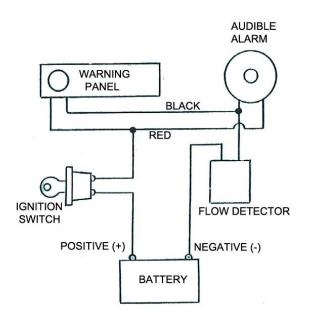
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