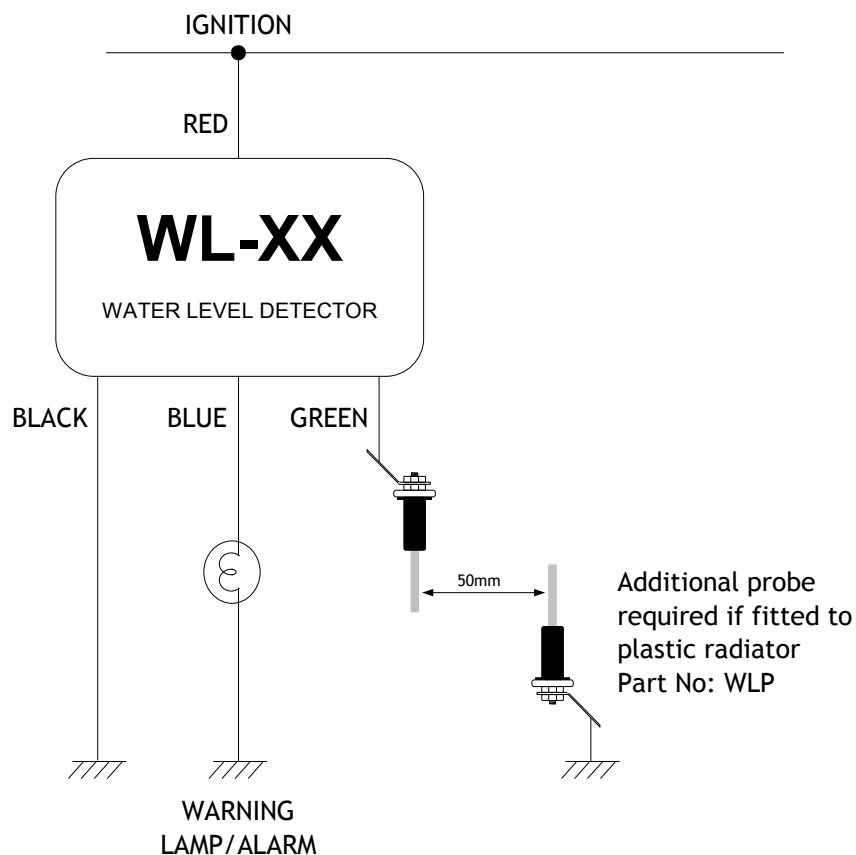




ANYTHING ELECTRONIC (NZ) LTD.

WATER LEVEL DETECTOR

Part No: WL-12, WL-24



INSTRUCTIONS

The WL-12 and WL-24 detect the engine coolant level in the radiator and activate an alarm or lamp if the coolant drops below the probe level. The unit activates the alarm or lamp briefly when the ignition is turned on as a self-test feature.

Wire the WL-12 or WL-24 as shown above. To test, short the green wire to earth and turn on the ignition. The warning alarm or lamp should operate briefly. Remove the green wire from earth. The alarm or lamp should operate continuously after several seconds.

For plastic radiator header tanks, an additional probe (WLP) to earth will need to be fitted 50mm from the first probe.

Warranty statement on reverse.

ANYTHING ELECTRONIC (NZ) LTD.

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