If the unit is to be bolted down, as in a permanent installation, drill only through the innermost center recessed area. Drilling anywhere else may damage the internal wiring causing the unit to fail.

Extend probe wiring length using 22-18 AWG twisted pair. See product manuals for cable lengths.

Mount the probe to ensure these four stainless steel contacts are against the surface to be monitored. For example: they must be against the floor to detect water on the floor.

To insure proper operation, test weekly.
**ONE YEAR LIMITED WARRANTY**

Winland Electronics, Inc. ("Winland") warrants to the end user/purchaser that each product of its manufacture shall be free from defects in material and factory workmanship for a period of one year from the date of purchase, when properly installed and operated under normal conditions according to Winland’s instruction. Winland’s obligation under this warranty is limited to correcting, without charge, all its factory any part or parts thereof which shall be returned to the factory, by the original purchaser, transportation charges prepaid, within one year of the date of purchase and which upon examination, shall disclose to Winland’s satisfaction to have been originally defective. Correction of such defects by repair to, or supplying replacements for, defective parts shall constitute fulfillment of all Winland’s obligations to purchaser under this limited warranty. Repair service performed by Winland after one year from date of purchase will be for a reasonable service charge. This limited warranty shall not apply to any of Winland’s products which have been subject to misuse, negligence or accident or which have been repaired or altered outside of Winland’s factory. The warranty is void if the Product’s housing or cover is removed. Winland shall not be liable for loss, damage or expense resulting, directly or indirectly, from the use of its products or any other cause. This warranty shall be null and void in its entirety if: (i) the product is altered or modified in any way that is not consistent with the manufacturer’s instructions, or (ii) the product is used with or connected to a device: (a) that such product is not intended to be used with or connected to, (b) is not otherwise consistent with the manufacturer’s instructions, or (c) is not otherwise approved by the manufacturer. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSES, NON-INFRINGEMENT AND TITLE, AND ANY WARRANTIES ARISING FROM COURSE OF DEALING, USAGE OF TRADE OR OTHERWISE. ALL OTHER REPRESENTATIONS MADE TO THE END USER/PURCHASER BY ANY OTHER PARTY ARE ALSO EXCLUDED. Winland shall not be liable to any person for indirect, special, incidental or consequential damages of any description, whether arising out of warranty or other contract, negligence or other tort, or otherwise. Under no circumstances shall Winland’s liability under this limited warranty exceed the purchase price paid by the end user/purchaser for the product. No person, agent or dealer is authorized to give warranties on behalf of Winland nor to assume for Winland any other liability in connection with any of its products.

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**PRODUCT AND ACCESSORY GUIDE**

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**W-S-S (Water Probe, Surface, Supervised) and W-U-C-S (Water Probe, Under Carpet, Supervised)**

The supervised surface probe can be connected to the EnviroAlert products as well as the WB-800. The alarm will be activated if water is present as well as if the cable is cut.

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**W-S-U (Water Probe, Surface, Unsupervised) and W-U-C-U (Water Probe, Under Carpet, Unsupervised)**

The standard surface probe is unsupervised and can be connected to the full line of WaterBug products. No alarm will sound if the cable is cut.

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**WEE Product Recovery/Recycling for EU Customers**


**Applicable Directives**


**Statement of Compliance:**

Winland Electronics, Inc. hereby declares this device is in compliance with all the applicable Directives 2002/95/EC, 2002/96/EC. This device is considered a passive EM device and is thereby excluded from the scope of the EMC directive (89/336/EEC) and Low Voltage Directive 73/23/EEC.