Products & Accessories Guide

	EnviroAlert Professional®		EnviroAlert®				WaterBug®	
Description/Model Name	EA Pro-GTWY	EA Pro-WMFT	EA200-12	EA200-24	EA400-12	EA400-24	WB200	WB350
Stainless Steel Temp Sensor (Red) TEMP-H-S Range: 32 to 302 °F (0 to 150 °C)	✓	✓	✓	✓	✓	✓		
Stainless Steel Temp Sensor (Blue) TEMP-L-S Range: -58 to +158 °F (-50 to +70 °C)	✓	✓	✓	✓	✓	✓		
Waterproof High Temp Sensor (Red) TEMP-H-W Range: 32 to 221 °F (0 to 105 °C)	✓	✓	✓	✓	✓	✓		
Waterproof Low Temp Sensor (Blue) TEMP-L-W Range: -58 to +158 °F (-50 to +70 °C)	✓	✓	✓	✓	✓	✓		
Temperature Probe Housing TEMP-P-H (for use with TEMP-H-W & TEMP-L-W)	✓	✓	✓	✓	✓	✓		
Ultra Low Temp Sensor TEMP-UL-S Range: -148 to +32 °F (-100 to 0 °C)	✓	✓						
EA Pro-ULS Range: -148 to +257 °F (-100 to +125 °C)	✓	✓						
Bottle of Glycerin TEMP-G-B	✓	✓	✓	✓	✓	✓		
Temp Probe Buffer Kit TEMP-B-T	✓	✓	✓	✓	✓	✓		
Temp Probe Flat Cable Splice Kit TEMP-S-K	✓	✓	✓	✓	✓	✓		
EA Pro Wireless Sensors (EA Pro-WTS, EA Pro-WHS) (Temperature, and Humidity)	✓							
EA Pro-WMFT Wireless Multi-Function Transmitter (HA-III+ or HA-4 do not work with the EA Pro-WMFT)	✓							
Humidity Sensor HA-4 Range: 5 to 95% RH with ±3% from 25 to 75% RH at 77 °F (25 °C)	✓		✓	✓ * See note below	✓	✓ * See note below		
Unsupervised Water Sensor W-S-U							✓	✓
Supervised Water Sensor W-S-S	✓	✓	✓	✓	✓	✓		
120 VAC-to-12VDC (500 mA max) Power Supply 12VDCT			✓		✓		✓	
Power-Out Alert™ PS-110	✓	✓						

- Warranty on Winland Products: 1 Year Limited
- Winland temperature, water presence and humidity sensors can be extended using 18 - 22 AWG Twisted Pair Wire (To extend using network cable, please contact **techsupport@winland.com**)

* Note - must use a 12VDC power supply to power the HA-4 when used with an EA200-24 and EA400-24.