**WINLAND**™
**ELECTRONICS, INC.**

**ENVIROALERT**®



EA-WMFS
Shown with
TEMP-H-S sensor
(sensor sold
separately)

## Wireless Multi-Function Accessory for EnviroAlert EA800-ip

- Transmission distance of 45′ to 100′ indoor (results may vary)
- Set temperature high/low set points on EnviroAlert console
- Do NOT put EA-WMFS in freezer/cooler. Use wired sensor
- Max probe cable run: 1,000′ (305 m) [22 AWG twisted pair]

### Accessory for

EnviroAlert EA800-ip

## Specifications

| | |
|---|---|
| Sensing Range | Remote sensor dependent - requires remote sensor for operation. |
| Power Requirements | 2 - AA Alkaline Batteries or 12 VDC @ <=100mA |
| Battery Life | Alkaline up to 1 year (not included) |
| Unit Operating Range | 32° to 122° F (0° to 50° C) Non-condensing environment. |
| Frequency | 2.405 GHz - 2.480 GHz, 16 channels. See owner's manual for more information. |
| Transmission Distance | 45′ to 100′ indoor (results may vary) |
| Weight | 0.25 lb (0.11 kg) |
| Dimensions | 3.67 x 2.65 x 1.17″ (9.3 x 6.7 x 2.9 cm) |
| Mounting | Surface Mount |

## Requires sensor for operation

*Accessory sensors:*

| Detection | Model | Number Range |
|---|---|---|
| Temp Ultra Low (White) Stainless Steel | TEMP-UL-S | -112° to 32° F (-80 to 0° C) |
| Temp Low (Blue) Stainless Steel | TEMP-L-S | -58° to 158° F (-50 to 70° C) |
| Temp Low (Blue) Waterproof | TEMP-L-W | -58° to 158° F (-50 to 70° C) |
| Temp High (Red) Stainless Steel | TEMP-H-S | 32° to 299° F (0 to 150° C) |
| Temp High (Red) Waterproof | TEMP-H-W | 32° to 221° F (0 to 105° C) |
| Water Surface Sensor (supervised) | W-S-S | |
| Water under Carpet (supervised) | W-UC-S | |
| PS-110 Power Out Alert | PS-110 | |

**N.O./N.C. devices**

Visit www.winland.com, call 800.635.4269 or email techsupport@winland.com to learn more.