

# High Water Alarm Sensor

**SM-HW** 

Spec Sheet



# High Water Alarm Sensor

CE and ISO 8846 Marine Ignition Protection Tested to ABYC-1500 Standards USCG 46 CFR 28.250 & 182.530 compliant

# **Operating Voltage**

9 - 36 Vdc

# **Power Consumption**

22mA @ 12 Vdc

## **High Water Alarm Output**

1 Amp Max

## **Backup Battery**

Lithium Ion, Internally Charged Lasts Up To 72 Hours

#### Wireless

Bluetooth 5 with Mesh Network FCC ID X8WBT840X / IC ID 4100A-BT840X

#### **Operational Conditions**

-22 - 167°F / -30 - 75°C 95% R.H. @ 122°F / 50°C Non-Condensing

#### Size

5.9 x 4.6 x 2.0 in / 150 x 117 x 51 mm (with mounting bracket)

#### Weight

18.7 oz / 530 g (with mounting bracket and wiring)

#### **Monitors**

One Digital Alarm Input (Active-High or Active-Low)