# **SEAFLO**®

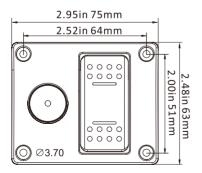
## **Alarm Switch Panel**

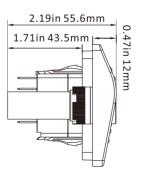
**Instruction Manual** 

SFASP1-01 SFASP2-01

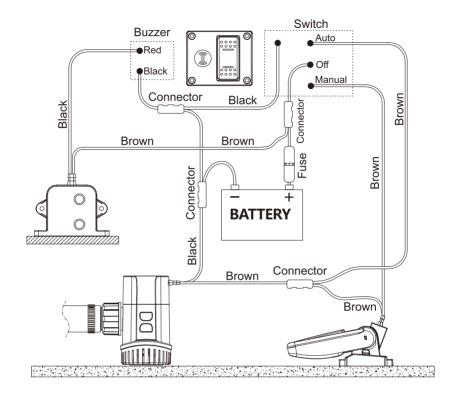


#### **DIMENSION DRAWING**





#### **WIRING**



#### STANDARD CONFIGURATIONS

Model Number	Voltage	Current	Alarm volume	N.W.	Wire Gauge Size /length
SFASP1-01	12V DC	20 Amps. Max	≥85DB	0.2KG	16AWG/100mm
SFASP2-01	24V DC	10 Amps. Max	≥85DB	0.2KG	16AWG/100mm

### **WARNING**

- 1. Keep all wire connections above water level. Wires must be joined with butt connectors and a marine grade sealant to prevent wire corrosion.
- 2. Install red wires to positive terminal only and black to negative terminal only.
- 3. Disconnect power from the system before working on the unit to avoid personal injury, damage to the surrounding environment and/or damage to the unit.
- 4. Max working draw: 20A at 12V, 10A at 24V.