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SEAFLO SFASP1-01 Alarm Switch Panel

SEAFLO SFASP1-01 Alarm Switch Panel Instruction Manual

Contents

SEAFLO

SEAFLO SFASP1-01 Alarm Switch Panel

Product Specifications

- **Model Number:** SFASP1-01, SFASP2-01
- **Voltage:** 12V DC, 24V DC
- **Current:** 20 Amps. Max, 10 Amps. Max
- **Alarm Volume:** 85DB
- **Weight:** 0.2KG
- **Wire Gauge Size/Length:** 16AWG/100mm

Product Usage Instructions

- **Installation**
    1. Ensure all wire connections are above water level.
    2. Use butt connectors and marine-grade sealant to prevent wire corrosion.
    3. Connect red wires to positive terminals and black wires to negative terminals only.
    4. Disconnect power from the system before working on the unit.
- **Max Working Draw**

  The maximum working draw is 20A at 12V and 10A at 24V.
- **Wiring Instructions**

  Refer to the wiring diagram provided in the manual for proper connections.
- **Alarm Volume Adjustment**

  To adjust the alarm volume, refer to the specific instructions outlined in the manual.

FAQ (Frequently Asked Questions)

- **Q: Can I submerge the AlarmSwitchPanel underwater?**

  A: No, all wire connections must be kept above water level to prevent damage and ensure proper functioning.
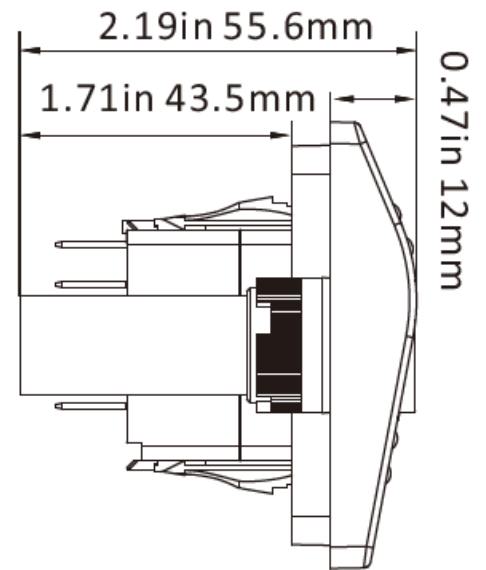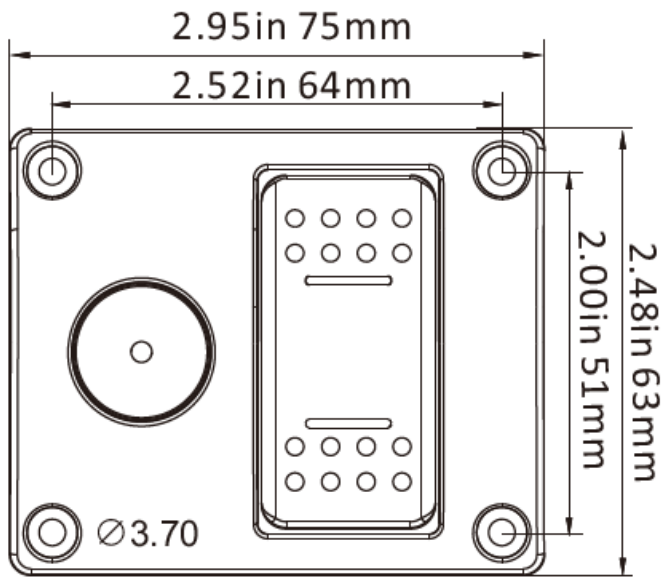
- **Q: What should I do if the alarm volume is too low?**

  A: Check the wiring connections and the power source. Ensure proper voltage is supplied to the unit.
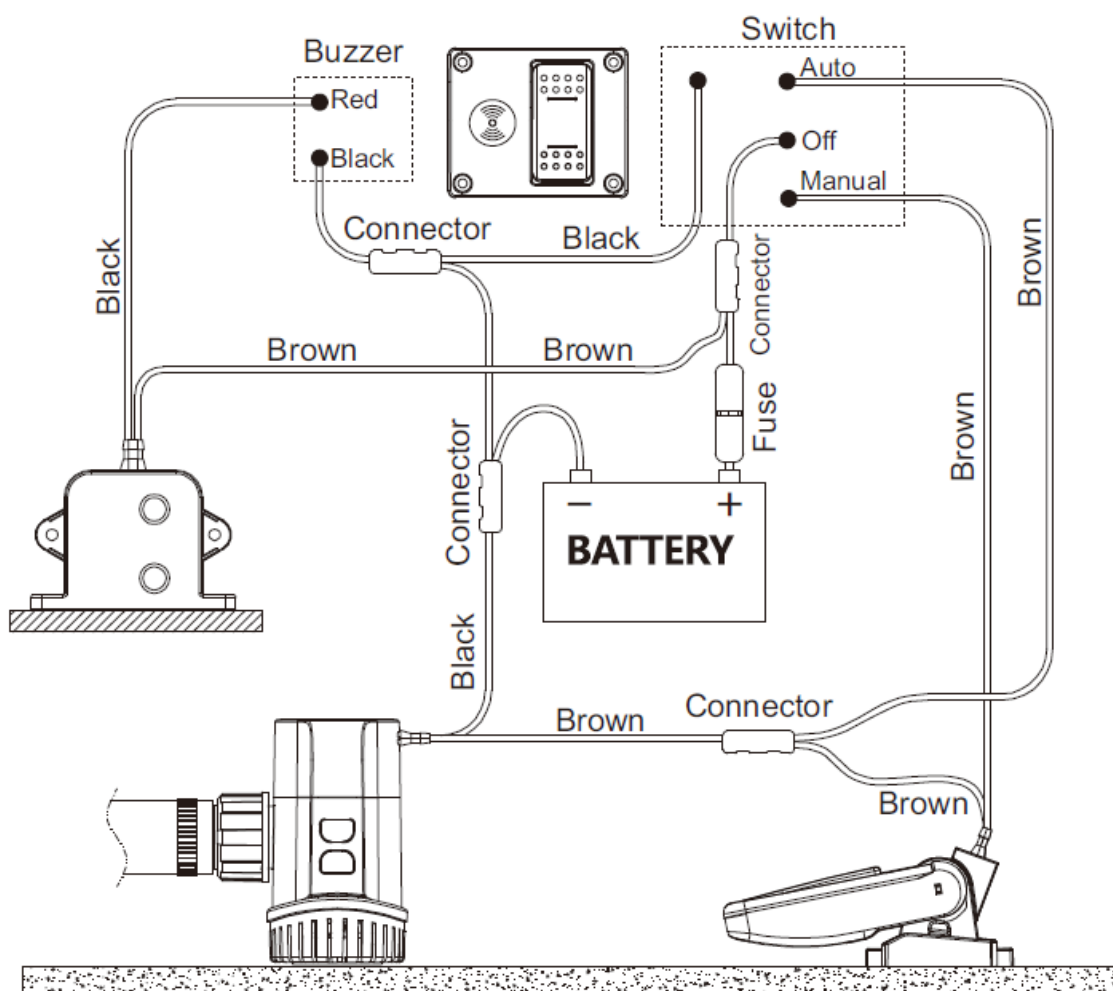
Models

- 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

SAFETY 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 the positive terminal only and black to the 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.

Documents / Resources

SEAFLO SFASP1-01 Alarm Switch Panel [pdf] Instruction Manual
SFASP1-01 Alarm Switch Panel, SFASP1-01, Alarm Switch Panel, Switch Panel, Panel

References

- **User Manual**