

INSTALLATION INSTRUCTIONS

ES1024STL SAIL SWITCH

The sail switch senses air flow and pressure. The sail is mounted to the switch, actuating the plunger when air pressure is sensed. The sail switch is typically mounted in a return air flow duct where the sail will be in the direct path of an unobstructed air stream.



WARNING
Disconnect power before servicing equipment.

1. Make sure all power is turned off.
2. Disconnect old sail switch wires.
3. Remove screws from old switch. Keep screws for replacement switch.
4. Attach new switch with screws.
6. Reconnect wires to the switch.
7. Reconnect power.

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