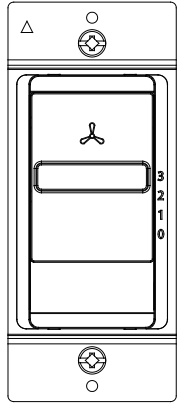


INSTALLATION INSTRUCTIONS



Model: LFS-3S
3 Speed Fan Control
***Single-Pole ONLY**

SPECIFICATIONS

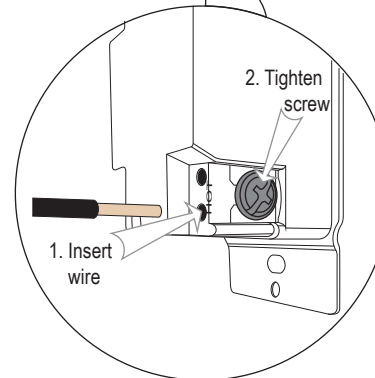
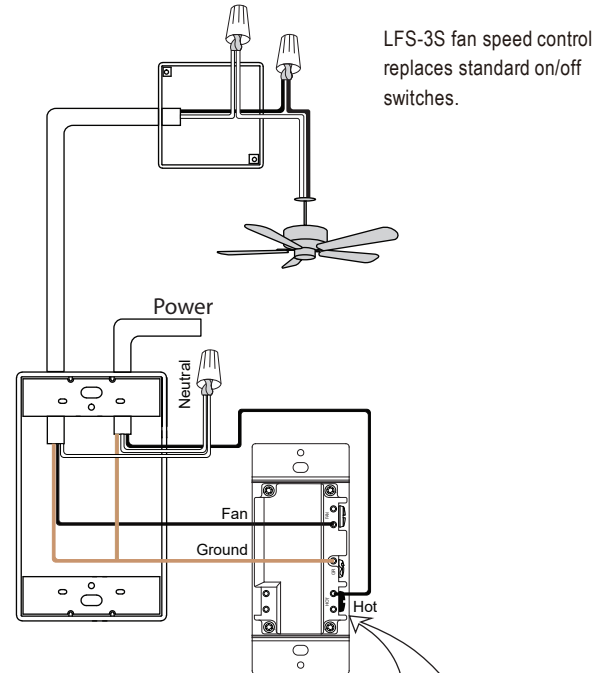
Operating Control , Wall Mounted Switch Control
 Construction of control..... Independently Mounted for Flush Mounting
 Voltage.....120VAC, 60Hz
 HOT / Fan.....2.5A Motor
 Type of Action.....Type 1.B Action (Micro-Disconnection for Air Gap)
 Pollution Degree.....2
 Rated Impulse Voltage.....2500V
 Software Class.....Class A
 Operating Temperature.....32° F - 104° F (0° - 40° C)
 Wire Gauge.....#14 ~ #12 AWG

WARRANTY

This device is warranted to be free of material and workmanship defects for 1 year from the date of purchase. Original receipt or proof of purchase from an authorized retailer must be presented upon warranty claim. ALL claims must be verified and approved by Lider-Electric, Inc. Warranties from other Lider-Electric products may vary. This warranty is nontransferable and does not cover normal wear and tear or any malfunction, failure, or defect resulting from misuse, abuse, neglect, alteration, modification, or improper installation. To the fullest extent permitted by the applicable state law, Lider-Electric shall not be liable to the purchaser or end user customer of Lider-Electric products for direct, indirect, incidental, or consequential damages even if Lider-Electric has been advised of the possibility of such damages. Lider-Electric's total liability under this or any other warranty, express or implied, is limited to repair, replacement or refund. Repair, replacement or refund are the sole and exclusive remedies for breach of warranty or any other legal theory

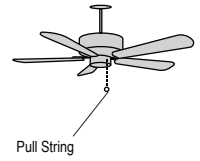
WIRING DIRECTIONS

1. Remove the wall plate.
2. Remove existing switch from wall box and prior to disconnecting wires, identify the wires and label as needed.
3. Remove wires from existing switch.
4. Follow the diagram below to connect the LFS-3S

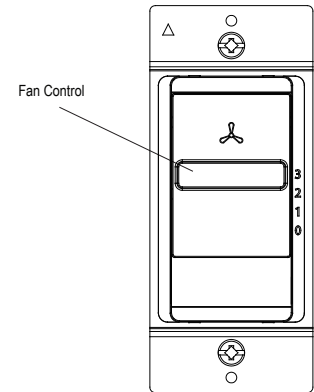


OPERATING INSTRUCTIONS

Before using this switch to control your fan, be sure to first set the speed on the ceiling fan to high. Some fan models may have a pull string attached to its side or underside. Please check the fan manufacturer's instructions on how to change fan speed.



The fan control is off when the slider is at the zero position. Then as you slide it up through positions 1-3, the fan speed increases from low to high.



WARNING

Turn the power off at the circuit breaker before installing this device.

Read and understand these instructions before installing. This device is intended for installation in accordance with the National Electric Code and local regulations. It is recommended that a qualified electrician performs this installation. Make sure to turn off the circuit breaker or fuse(s) and make sure power is off before wiring the device.

Use copper wire only. No Aluminum.

INPUT: Use wires with minimum rating of 167° F (75° C)

CAUTION - To reduce the risk of overheating and possible damage to other equipment, Do Not Install to control a receptacle, motor-operated appliance, fluorescent lighting fixture or a transformer supplied appliance.

- Risk of Electric Shock - More than one disconnect switch may be required to de-energize the device before servicing

ATTENTION - Pour réduire le risque de surchauffe et les possibles dommages à d'autres équipements, ne pas installer pour contrôler un réceptacle, un appareil à moteur ou un luminaire fluorescent ou un appareil fourni par transformateur.

- Risque de choc électrique - plus d'un interrupteur de déconnexion peut être nécessaire pour débrancher l'appareil avant l'entretien

