Envirofan Reversing Switch

Installation and Operating Instructions

Model 108C

Features:

- 15 Amp @ 120V
- Single Pole Double Throw Toggle Switch
- Impact resistant case
- Nickel plated, die-cast zinc cover plate
- UL Listed/CSA Approved

Warning:

Disconnect power supply before wiring connections are made to prevent possible electrical shock or damage to equipment. Read and follow instructions carefully. Failure to comply with instructions could result in fire, electrical shock, injury to persons, and/or damage to equipment.

- 1. Control must be grounded when installed.
- 2. All wiring should conform to the National Electrical Code and local regulations.
- 3. Never connect control across line voltage connect control in series with motor and line voltage.
- 4. Do not exceed maximum amperage rating of the control.
- 5. Do not mount in an area that will allow the control to come into contact with moisture.

Installation:

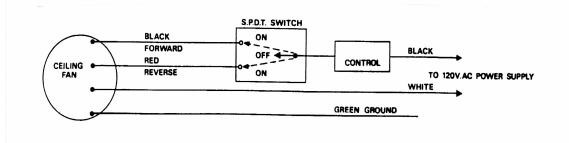
- 1. Connect the black wire from the fan motor to one of the outside eye connectors on the reversing switch.
- 2. Connect the red wire from the fan motor to the other outside eye connector on the reversing switch.
- 3. Connect the white wire from the fan motor to the white wire from the 120V power supply.
- 4. Connect one black wire from the speed control to the middle eye connector on the reversing switch.
- 5. Connect the second black wire from the speed control to the black wire from the 120V power supply.

Warranty:

One full year from date of purchase. Obtain a return merchandise authorization (RMA) and return post paid to Northwest Envirofan. Northwest will repair or replace at their option and return post paid. Enclose a description of apparent problem. Warranty does not cover misuse, abuse, alterations or repair without authorization from Northwest.

Technical specifications subject to change without notice.

Wiring Diagram:



Northwest Envirofan

Envirofan and Agrifan Overhead Ceiling Fans - Fan Controls - Protecto-Guard Ceiling Fan Guards