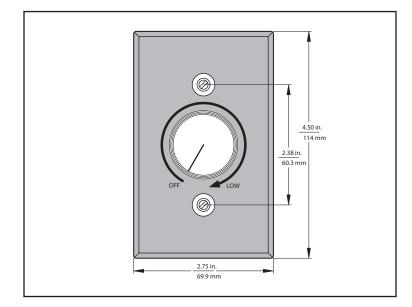
TRIAC-120-1.5 SPEED CONTROL SUBMITTAL CONTROL OF SINGLE SHADED POLE/PSC MOTOR

| MODEL | VOLTAGE | AMPS |
|---------------|---------|------|
| TRIAC-120-1.5 | 120V | 1.5 |



| PROJECT | |
|--------------|--|
| ENGINEER | |
| ARCHITECT | |
| CONTRACTOR | |
| SUBMITTED BY | |
| DATE | |
| QUANTITY | |

TRIAC SPEED CONTROL DESCRIPTION

Airius speed controls are used to vary the speed of shaded pole (SP) or permanent split capacitor (PSC) motors. Speed controls for EC motors: refer to the potentiometer submittal. Speed control for EL fans: refer to the FanCenter submittal.

ATTRIBUTES AND CHARACTERISTICS

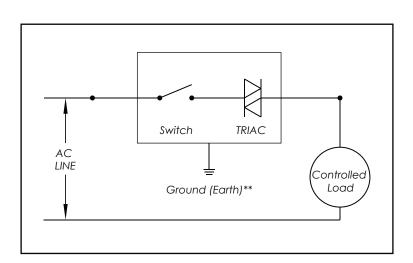
- Built-in On/Off AC line switch
- RFI filter (provides RFI and EMI suppression)
- All models mount in a standard 2" x 4" electrical wall box
- Faceplate (4.5" x 2.75"), knob, screws and wire nuts included
- Simple installation by a qualified electrician
- Off Max Hi Med Low speeds (4 step)
- Can control a single fan or multiple fans

CODE APPROVAL

- UL listing/recognition
- CSA certified

WARRANTY

• Warranty - 1 - years parts and workmanship



Airius LLC, ©2022, All Rights Reserved. Subject to change without notice. 811 South Sherman Street, Longmont, Colorado 80501, Phone: 303.772.2633, Fax: 303.772.8276, info@airiusfans.com, www.airiusfans.com May be covered by one or more of the following United States Patents: 7,381,129 B2; D514688 and other patents pending