

R135-Series

ROTARY SWITCHES

The R135 and R135A-Series rotary switches are single pole, single throw “L” rated up to 3A, feature an ON-OFF repeating action, and are available with a nylon actuating knob; nylon snap-in bracket or nickel-plated brass bushing. These switches are typically used to control lighting functions.



Product Highlights:

- 3A 125VAC “L” rating to control lighting
- Off-On repeating action circuitry
- Integrated wire lead termination
- Bushing or snap in mounting styles

Typical Applications:

- Appliance
- HVAC



Dielectric Strength

UL/CSA: 1000V - live to dead metal parts

Electrical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)

R135-A - BL

¹
Base Part Number

²
Knob Color

1 BASE PART NUMBER: SERIES / CIRCUITRY / RATING / TERMINATION

1.5A 250 VAC; 3A 125 VAC L; 5A 12 VDC
 OFF-ON repeating .375 threaded bushing **R135**
 OFF-ON repeating nylon snap-in bezel **R135-A**

Wire Leads

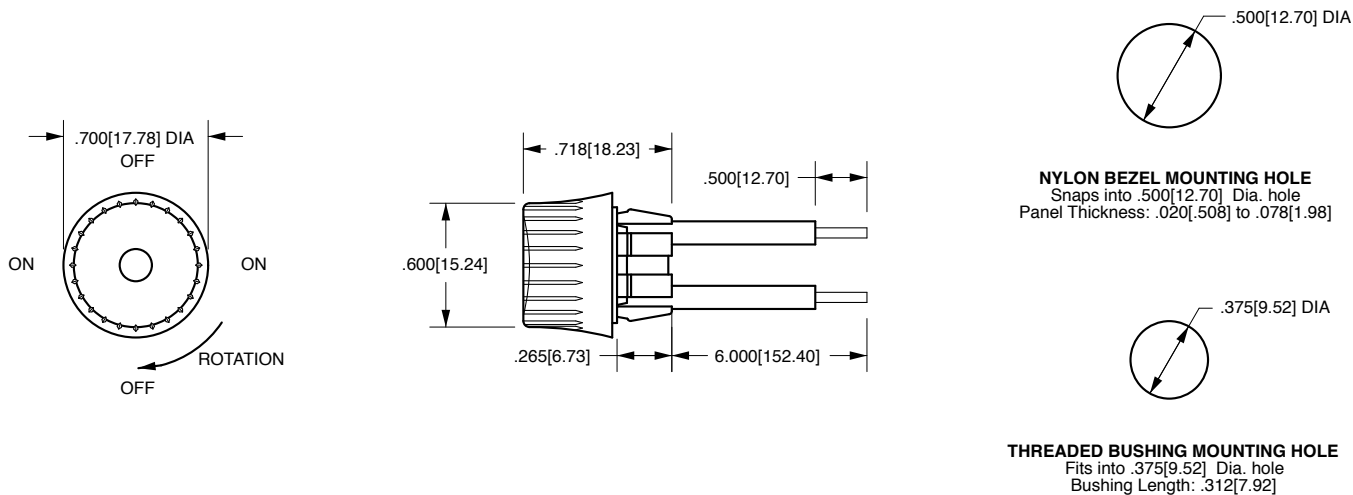
2 KNOB COLOR ¹

BL Black
WH White

Notes:

Standard Wire Leads are 6" long, stripped 1/2" black. If different length required, please specify at the end of the part number. ex. R135-A-BL/20". Panel Cut-Out Recommendations: For sheet metal panels, switch must enter panel in same direction as the punch. Burr on bottom. Test cut hole in actual material.

¹ Custom colors available. Consult factory.



*Manufacturer reserves the right to change product specification without prior notice.

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