ROTARY SWITCHES



Single pole multi-position, general purpose rotary switch. This switch features a nylon actuator in a metal clad construction along with a self-cleaning silver plated contact design. Typically used in applications requiring multi-position speed controls, such as electric fans.



Product Highlights:

- Double "D" bushing mount
- Sturdy metal clad construction

Dielectric Strength

UL/CSA: 1000V (minimum)

Insulation Resistance

100 Megohms (minimum)

Typical Applications:

- Small Appliance
- Industrial Control
- Marine

Base Material

Steel/Zinc Plate

Actuator Material

Brass/Nickel Plate



