

Sealed Illuminated Rocker

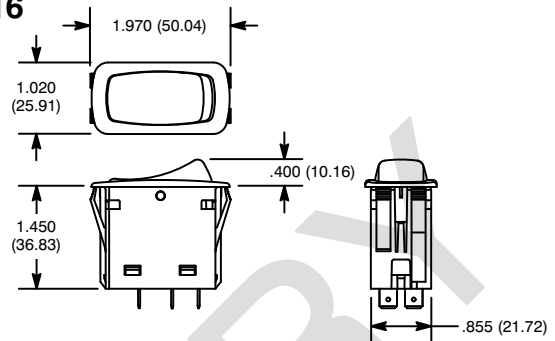


Features

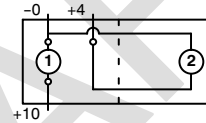
- Single and Double Pole
- Dual Color Types
- IP67 Certified
- .250" Quick Connect Terminals



S116



Lamp Circuit Diagram



Specifications

Current Rating: 20A 12VDC,

Lens Color: See Table

Lamp Voltage: 12V LED (DC)

Insulation Resistance: 50 Megohms

Dielectric Strength:

Between Pole to Pole: 1250 VRMS

Between Live Parts & Accessible Surfaces: 3750 VRMS

Temperature Rating: -40°F to +185°F (-40°C to +85°C)

Electrical Life: 100,000 cycles maintained

50,000 cycles momentary at rated voltage & current

Mechanical Life: 250,000 cycles min.

Terminal Type: .250" Tab Q.C.

Mounting Hole: 1.734 (44.04) x .867 (22.02)

| NTE Type No. | Circuitry | Action | | | Actuator | | | Diag No. | |
|--------------|-----------|--------|------|------|----------|-------|-------------|----------|------|
| | | | | | Material | Color | | | Vltg |
| Neon | LED | | | | | | | | |
| NEW 54-150 | SPST | ON | NONE | OFF | Nylon | - | Amber/Green | DC | S116 |
| NEW 54-151 | SPST | (ON) | NONE | OFF | Nylon | - | Amber/Green | DC | S116 |
| NEW 54-153 | SPDT | ON | OFF | ON | Nylon | - | Amber/Green | DC | S116 |
| NEW 54-154 | SPDT | ON | OFF | (ON) | Nylon | - | Amber/Green | DC | S116 |
| NEW 54-157 | DPDT | ON | NONE | ON | Nylon | - | Amber/Green | DC | S116 |
| NEW 54-158 | DPDT | (ON) | OFF | (ON) | Nylon | - | Amber/Green | DC | S116 |

SPECIAL NOTE: () = Momentary Function