



**SPECIFICATIONS**

**RATING:** 10A 250V, 15A 125V AC  
**MECHANICAL LIFE:** ≥30,000 cycles  
**ELECTRICAL LIFE:** ≥10,000 cycles  
**CONTACT RESISTANCE:** < 20 mΩ (Initial)  
**INSULATION RESISTANCE:** > 1,000MΩ @ 500V DC  
**DIELECTRIC STRENGTH:** >1,500V AC 1 minute (Initial)  
 >3,000V between poles.  
**SAFETY STD. APPROVAL:** UL, CSA, VDE, Semko, Nemko, Demko, Fimko

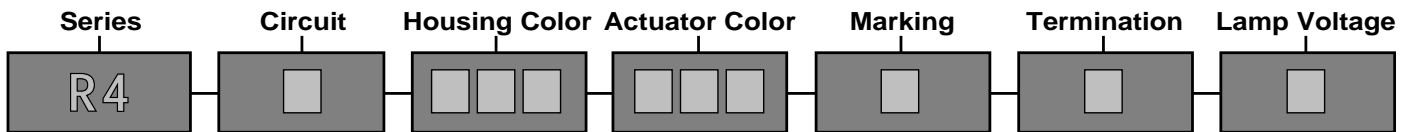


**MATERIALS**

**BODY:** Nylon 66 -- UL94 V-2  
**ROCKER:** Nylon 66 -- UL94 V-2  
**CONTACT SURFACE:** Alloy contact point  
**TERMINAL:** Silver plated copper alloy.  
**ILLUMINATED ROCKERS:** Neon lamp or Incandescent bulb



**HOW TO ORDER**



See Below

BLK=Black  
WHT=White

BLK=Black  
WHT=White  
RED=Red

\*YEL=Yellow  
\*GRN=Green

\* Available for  
Illuminated Version  
Only

A  
B  
C  
E  
F  
G  
H  
I

F=Faston

0=No Lamp  
1=125V AC<sup>1</sup>  
2=250V AC<sup>1</sup>  
3=12V DC<sup>2</sup>  
4=24V DC<sup>2</sup>  
  
<sup>1</sup>Neon Bulb  
<sup>2</sup>Incandescent Bulb

**CIRCUIT CODE:**

- A = SPST On-Off
- B = SPST On-Off Illuminated
- C = SPDT On-On
- D = SPDT On-Off-On
- E = SPDT On-(On)
- F = SPST (On)-Off
- G = SPDT (On)-Off-(On)
- H = SPDT On-None-(Off)
- I = SPDT On-Off-(On)

**Example:**

R4 → B → BLK → YEL → E → F → 2

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.