



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: Coin silver, silver plated
TERMINAL: Silver plated copper alloy.
ILLUMINATED ROCKERS: Neon lamp or Incandescent bulb



HOW TO ORDER

Series	Circuit	Housing Color	Actuator Color	Marking	Termination	Lamp Voltage
R5	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 ¹ 2=250V AC ¹ 3=12V DC ² ¹ Neon Bulb ² Incandescent Bulb

CIRCUIT CODE:

A = DPST On-Off
 B = DPST On-Off Illuminated
 C = DPDT On-On
 D = DPDT On-Off-On

Example:

R5 → B → BLK → YEL → E → F → 2

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.