

A-Series Rocker

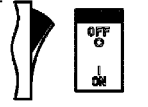

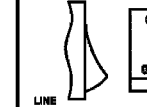
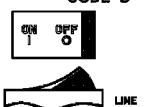

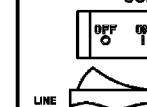
Ordering Scheme

PROD CODE
A

POLES²
1 One
2 Two
3 Three

AUXILIARY SWITCH⁴
0 w/o Aux Switch
1 0.093 Q.C. Term.
2 0.110 Q.C. Term.
3 0.139 Solder Lug
4 0.093 Q.C. Term.
w/ Gold Contacts

Figure B

ROCKER STYLE DESCRIPTIONS			
	INDICATE "ON"	INDICATE "OFF"	SINGLE COLOR
VERTICAL STYLE	CODE "C" LINE 	CODE "F" LINE 	CODE "J" LINE 
	CODE "D" LINE 	CODE "G" LINE 	CODE "K" LINE 

SHADED AREAS IDENTIFY INDICATE COLOR LOCATION


A F 1

- B 0 -

ACTUATOR¹
VISI-ROCKER¹⁰
C Indicate ON, Vertical Legends
D Indicate ON, Horizontal Legends
F Indicate OFF, Vertical legends
G Indicate OFF, Horizontal Legends
SINGLE COLOR ROCKER¹⁰
J Vertical Legends
K Horizontal Legends
PUSH TO RESET (VISI-ROCKER)^{9E}
N Indicate Off, Vertical Legends
O Indicate Off, Horizontal Legends
SINGLE COLOR ROCKER^{9E}
R Vertical Legends
U Horizontal Legends

CIRCUIT
A^{3a} Switch Only (No Coil)
B Series Trip (Current)
C Series Trip (Voltage)
D^{3b} Shunt Trip (Current)
E^{3b} Shunt Trip (Voltage)
F^{3b} Relay Trip (Current)
G^{3b} Relay Trip (Voltage)
Dual coil construction available - consult factory.

NOTES

- For description of actuator styles and legend positions refer to Figure B. Push to Reset actuators have Off portion of rocker shrouded.
- Multipole units have one rocker per unit. Rocker location as viewed from front of panel as follows: 2 pole - left pole; 3 pole - center pole. Standard multipole units have all poles identical except when specifying auxiliary switch (See note 4 and Fig A) and/or mixed poles.
- "Switch Only" available to 50 amps and three poles. For 30 amps and less, select Current Rating Code 630. For 31- 50 amps, select Current Rating Code 650.
- Available with Terminal Codes 1 and 2 only. Current type limited to 30 amps maximum.
- Auxiliary switch available on Series Trip and Switch Only circuits to 30 amps. On multipole units, only one auxiliary switch is normally supplied, mounted in extreme right pole per Fig. A.
- Voltage coils can be used on Series, Shunt, or Relay trip Dump circuit applications. These voltage coils are rated for intermittent pulse duty and are only available with delay codes 10 & 20.
- Available to 50A (UL/CSA), 30A (VDE) and Circuit Codes B & D only.
- For other voltage or current ratings consult factory.
- Screw terminals are recommended by Carlingswitch and are required by VDE on current ratings greater than 20 amps.
- Ratings 35, 40 & 50 amps available with Terminal Code 5 only.
- Color shown is Visi and Legend color with remainder of rocker black.
- DUAL=ON-OFF/I-O legend.
- Legend on Push-To-Reset Bezel/Shroud is white when single color rocker type is ordered. When visi-rocker types are ordered, the legend matches the visi-color.
- Rockerguard available with actuator codes: C,D,F,G,J, and K.
- Push-To-Reset available with actuator codes: N,O,R and U.
- Consult factory for VDE certified  constructions.
- Terminal Barrier available; consult factory.