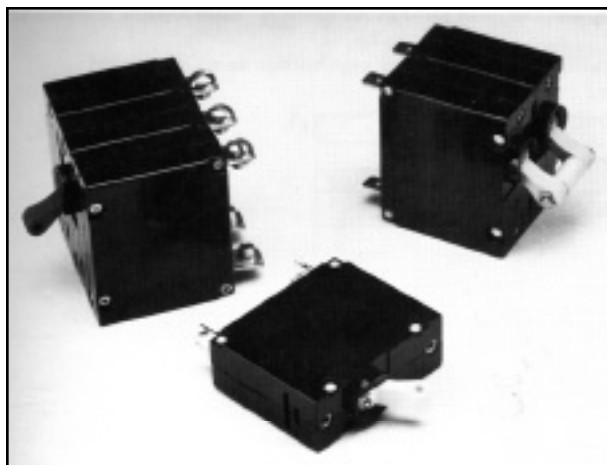


Ordering Scheme



PROD CODE
A

POLES²
1 One
2 Two
3 Three
4 Four
5 Five
6 Six

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

A-Series Handle

A A 3 - B 0 -

ACTUATOR

A^{1a} Handle, one per pole
B^{1b} Handle, one per multipole unit
S^{1c} Mid-Trip Handle, one per pole
T^{1c} Mid-Trip Handle, one per pole
and alarm switch

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)

NOTES

- 1a. Actuator Option A: (One-Six Poles) Handle tie pin, spacer(s) and retainers provided unassembled with multipole units.
- 1b. Actuator Option B: Handle location as viewed from front of panel: 2 pole - left pole; 3 pole - center pole; 4 pole - two handles at center poles; 5 pole - three handles at center poles; 6 pole - four handles at center poles.
- 1c. Handle moves to mid-position only upon electrical trip of circuit breaker. Actuator code S available with circuit codes B, C, D, E, F, G, H & K. When actuator code T is specified, handle moves to mid-position and alarm switch activates only upon electrical trip of circuit breaker. Available with circuit codes B & C only.
2. Standard multipole units have all poles identical except when specifying auxiliary switch - (see Note 4 and Fig. A) and/or mixed poles (consult factory).
- 3a. "Switch Only" available to 50 amps and six poles. For 30 amps and less, select Current Rating Code 630. For 31-50 amps, select Current Rating Code 650.
- 3b. Available with Terminal Codes 1 and 2 only. Current type limited to 30 amps maximum.
4. 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.
- 5a. Voltage coils not rated for continuous duty. Available only with Delay Codes 10 and 20.
- 5b. Available to 50 amps max. and with Circuit Codes B & D only.
6. For non-standard voltage or current ratings consult factory.
7. Series Trip current ratings of 35, 40 and 50 amps limited to a maximum of two poles.
8. Screw terminals are recommended on current ratings greater than 20 amps. Ratings 35, 40 and 50 amps available with Terminal Code 5 only.
9. Standard actuator colors are black and white.
10. Terminal barriers available, consult factory.