

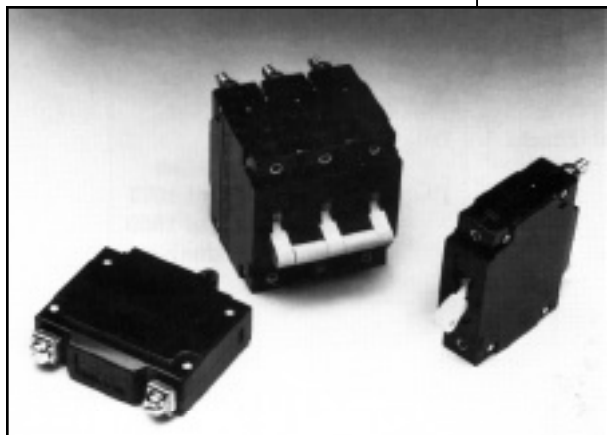
C-Series Handle

Ordering Scheme

PROD CODE
C

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

AUXILIARY/ALARM SWITCH⁴
0 w/o Aux Switch
2 S.P.D.T., 0.110 Q.C. Term.
3 S.P.D.T., 0.139 Solder Lug
4 S.P.D.T., 0.110 Q.C. Term.
(Gold Contacts)
8 S.P.S.T., (N.O.) 0.187
Q.C. Term.



C A 3 - B 0 - 10 -

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 and Alarm
Switch (Handle, one per pole)

CIRCUIT

A³ Switch Only (No Coil)
B Series Trip (Current)
C Series Trip (Voltage)
D Shunt Trip (Current)
E Shunt Trip (Voltage)
F Relay Trip (Current)
G Relay Trip (Voltage)

DUAL COIL AVAILABLE
CONSULT FACTORY

FREQUENCY AND DELAY

03 DC, 50/60Hz When Delay is
not applicable, i.e. Switch
Only circuit option.
10^{5a} DC Instantaneous
11 DC Ultra Short
12 DC Short
14 DC Medium
16 DC Long
20^{5a} 50/60Hz Instantaneous
21 50/60Hz Ultra Short
22 50/60Hz Short
24 50/60Hz Medium
26 50/60Hz Long
32 DC, 50/60Hz Short
34 DC, 50/60Hz Medium
36 DC, 50/60Hz Long
42^{5b} 50/60Hz Short, Hi-Inrush
44^{5b} 50/60Hz Medium, Hi-Inrush
46^{5b} 50/60Hz Long, Hi-Inrush
52^{5b} DC, Short, Hi-Inrush
54^{5b} DC, Medium, Hi-Inrush
56^{5b} DC, Long, Hi-Inrush