

A-Series Handle

6

CIRCUIT BREAKERS & FUSES

COIL RATING ^a		
CURRENT COIL		
	AMPERES	
S E L E C T O N E	210	0.100
	225	0.250
	250	0.500
	275	0.750
	410	1.000
	425	2.500
	450	5.000
	475	7.500
	610	10.000
	615	15.000
	620	20.000
	625	25.000
	630	30.000
	635 ⁷	35.000
	640 ⁷	40.000
	650 ⁷	50.000
VOLTAGE COIL ^{5a}		
	RATED MIN. TRIP	
	VOLTS	VOLTS
A06	6 DC	5 DC
A12	12 DC	10 DC
K20	120 AC	65 AC

ACTUATOR COLOR^a

	COLOR	LEGEND
B	White	ON-OFF (Black)
D	Black	ON-OFF (White)
G	Red	ON-OFF (White)
N	Yellow	ON-OFF (Black)

AGENCY APPROVAL

A	W/O Approval
B	UL Recognized
C	UL Recognized; CSA Certified
I	UL Recognized Standard 1077; UL Recognized Standard 1500 Ignition protected; CSA Certified

10 - **450**

1 **B** **1**

- **C**

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)

TERMINAL^{8, 10}

- 1 Push-On; 0.250 Tab (Q.C.)
- 2 Screw 8-32 w/Upturned Lugs
- 3 Screw 8-32 (Bus Type)
- 4 Screw 10-32 w/Upturned Lugs
- 5 Screw 10-32 (Bus Type)

PRINTED CIRCUIT BOARD
TERMINAL AVAILABLE;
CONSULT FACTORY

MOUNTING

- 1 Threaded insert 6-32 x 0.195 inches deep 2/pole
- 2¹⁰ Threaded insert ISO M3 x 5mm deep 2/pole
- 5 Front panel Snap-in, 0.75 inch wide bezel/pole
- 7¹⁰ Front panel Snap-in, 0.96 inch wide bezel on single pole units. .105 inch bezel overhang/side on multi-pole units