

C-Series Rocker

6 CIRCUIT BREAKERS & FUSES

COIL RATING ⁶ CURRENT COIL	
AMPERES	
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	35.000
640	40.000
650	50.000
660 ⁷	60.000
670 ⁷	70.000
680 ⁷	80.000
690 ⁷	90.000
810 ⁷	100.000
VOLTAGE COIL ^{5a} RATED MIN. TRIP	
VOLTS VOLTS	
A06	6 DC 5 DC
A12	12 DC 10 DC
K20	120 AC 65 AC

ACTUATOR STYLE & COLOR VISI-ROCKER^{1, 9a, 9b}

VISI-COLOR LEGEND

1	White	Dual (Black)
3	Red	Dual (White)
4	Green	Dual (Black)

SINGLE COLOR ROCKER^{1, 9b}

ROCKER LEGEND

2	Black	Dual (White)
3	Red	Dual (White)
4	Green	Dual (White)
5	Blue	Dual (White)
6	Yellow	Dual (Black)
7	Gray	Dual (Black)
8	Orange	Dual (Black)

AGENCY APPROVAL

A	W/O Approval
C	UL Recognized CSA Certified
D	UL Recognized CSA & VDE Certified

650

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1

3

1

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C

TERMINAL^{8a}

1	10-32 THD. Stud, .625 long
2	10-32 Screw
3	1/4-20 THD. Stud, .675 long
4	M5 x THD. Stud, 16mm long
6	M6 x THD Stud 17mm long
7 ^{8b}	0.250 Inch Double Quick Connect

MOUNTING/BARRIERS/VOLTAGE

	INSERTS	BEZEL	BARRIER	VOLTAGE
1	6-32 X 0.195 inches	Standard	None	<300
A ^{9c}	6-32 X 0.195 inches	Rockerguard	None	<300
B ^{9c}	6-32 X 0.195 inches	Push-to-reset	None	<300
2	6-32 X 0.195 inches	Standard	Yes	<300
C ^{9c}	6-32 X 0.195 inches	Rockerguard	Yes	<300
D ^{9c}	6-32 X 0.195 inches	Push-to-reset	Yes	<300
3	6-32 X 0.195 inches	Standard	Mandatory	≥300
E ^{9c}	6-32 X 0.195 inches	Rockerguard	Mandatory	≥300
F ^{9c}	6-32 X 0.195 inches	Push-to-reset	Mandatory	≥300
4	ISO M3 x 5mm deep	Standard	None	<300
G ^{9c}	ISO M3 x 5mm deep	Rockerguard	None	<300
H ^{9c}	ISO M3 x 5mm deep	Push-to-reset	None	<300
5	ISO M3 x 5mm deep	Standard	Yes	<300
J ^{9c}	ISO M3 x 5mm deep	Rockerguard	Yes	<300
K ^{9c}	ISO M3 x 5mm deep	Push-to-reset	Yes	<300
6	ISO M3 x 5mm deep	Standard	Mandatory	≥300
L ^{9c}	ISO M3 x 5mm deep	Rockerguard	Mandatory	≥300
M ^{9c}	ISO M3 x 5mm deep	Push-to-reset	Mandatory	≥300

NOTES

- For description of Rocker styles and Legend positions, refer to Fig. B. Push-To-Reset actuators have OFF portion of rocker shrouded.
- Multipole units have one rocker per unit. Rocker location as viewed from front panel as follows: 2 pole unit - left pole; 3 pole unit - center pole. Standard multipole units have all poles identical except when specifying Auxiliary/Alarm note 4 and figure A) mixed poles. (Consult factory.)
- 30 amps and less, select current rating code 630; for 31-50 amps, select current rating code 650; 51-70 amps, select current rating code 670; 71-100 amps, select current rating code 810.
- Auxiliary switch available on Series Trip and Switch Only circuits. On multipole units, only one auxiliary switch is normally supplied, mounted in extreme right pole per figure A.
- 5a. Voltage coils not rated for continuous duty. Available only with Delay Codes 10 and 20.
- 5b. Available to 50 amp maximum and circuit codes B and D only.
6. For other Voltage and Current ratings, consult factory.
- Current Rating Codes 660 thru 810 are available with Circuit Codes A and B only. Current Ratings 60 thru 70 are available up to 3 poles maximum. Ratings 71 thru 100 are available up to 2 poles maximum, and with Frequency and Delay Codes 10 thru 14, 20 thru 24 and 30 thru 34 only.
- 8a. Terminal Codes 1, 2 and 4 are available to 50 amps maximum. Terminal Codes 3 and 6 are available to 100 amps maximum and are required on all ratings greater than 50 amps.
- 8b. Terminal Code 7 available to 25 amps max.
- 9a. Color shown is Visi and Legend Color with remainder of Rocker black.
- 9b. Dual Markings = I - O / ON-OFF combination.
- 9c. OFF legend on Push-To-Reset Bezel/Shroud is white when ordering single color rocker types. When ordering visi-rocker types the legend matches the visi color. Rockerguard available with actuator codes C thru K. Push-To-Reset available with actuator codes N, O, R, U.