M-Series Handle

Ordering Scheme

PROD CODE	POLES
M	1 One
	2 Two

FREQUENCY & DELAY
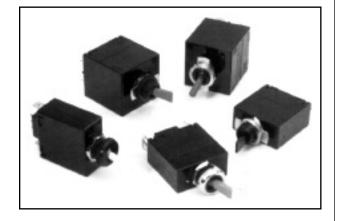03[5] No Delay Applicable
DC, 50/60Hz "Switch Only" circuit option
30 DC, 50/60Hz Instantaneous
32 DC, 50/60Hz Short
34 DC, 50/60Hz Medium
92 DC, 50/60Hz Short, High Inrush
94 DC, 50/60Hz Medium, High Inrush

M M 2 – B – 34 –

ACTUATOR[1]
M Paddle
N Baton

CIRCUIT
WITHOUT AUXILIARY SWITCH
A[5] Switch Only (No Coil)/Maintained Contacts
B Series Trip (Current Coil)

Circuit	Aux. Switch Term. Type
WITH AUXILIARY SWITCH - SILVER CONTACTS[2]	
P[5] Switch Only (Maintained Contacts)	.060 Dia. Dbl. Solder Turret
Q[5] Switch Only (Maintained Contacts)	.058 Dia. Round Q.C.[6]
S Series Trip (Current Coil)	.060 Dia. Dbl. Solder Turret
T Series Trip (Current Coil)	.058 Dia. Round Q.C.[6]
WITH AUXILIARY SWITCH - GOLD CONTACTS[2]	
2[5] Switch Only (Maintained Contacts)	.058 Dia. Round Q.C.[6]
4 Series Trip (Current Coil)	.058 Dia. Round Q.C.[6]

NOTES
1 Paddle: ⌐ Baton: ⌐ One handle per unit is provided in center of cover. Unless otherwise specified, all actuator styles have gloss finish.
2. One Auxiliary Switch is supplied when specified. In two pole units, auxiliary switch is mounted in pole 1.
3. This is only a partial listing of the many ratings available. For other ratings, please consult factory.
5. For "Switch Only" (no coil) versions, select Current Rating Code from the following chart (Consult factory for special catalog number.)

VOLTAGE			FULL LOAD AMP RATING		GENERAL PURPOSE AMP RATING		TUNGSTEN LAMP RATING		
MAX. RATING	FREQUENCY	PHASE	MAX. AMPS	CHOOSE CURRENT COIL RATING CODE:	MAX. AMPS	CHOOSE CURRENT COIL RATING CODE:	MAX. AMPS	CHOOSE CURRENT COIL RATING CODE:	POLES BREAKING
32	DC	-	15	615	26	626	-	-	1
50	DC	-	-	-	7.5	-	-	-	1
65	DC	-	15	615	26	626	-	-	2
125	50/60 HZ	1	15	615	26	625	15	615	1
250	50/60 HZ	1	12	612	-	622	-	-	1
250	50/60 HZ	1	15	615	25	625	-	-	2

6. Mates with AMP: .058 inch Dia. Pin Receptacles; P/N's 60983-1 (gold plated) and 60983-2 (tin plated).
7. All units have 1 hex nut installed on bushing for use behind panel. Front panel hardware may be selected. If no front panel hardware is desired, select Panel Hardware Type Code 1.

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