

MADE IN U.S.A

Circuit Breaker Model MB1

Push to reset direct fuse replacement



SPECIFICATIONS

Current Ratings: 2.5, 3, 4, 5, 6, 7, 8, 9, 10,

12, 13, 14, 15, 16, 18, 20, 25

(AC/DC) Voltage: 250 VAC maximum / 32 VDC Maximum

Interrupting Capacit: 1000A @ 250 VAC / 200 A @ 32 VDC

* 2000 A @ 125 VAC (8 amp thru 25 amp)

* MEETS NEWLY REVISED REQUIREMENTS FOR CIRCUIT PROTECTION OF U.L. STANDARD 1363 "RELOCATABLE POWER TAP"

Dielectric Strength: 1500 VAC 50/60 Hz

Certification:

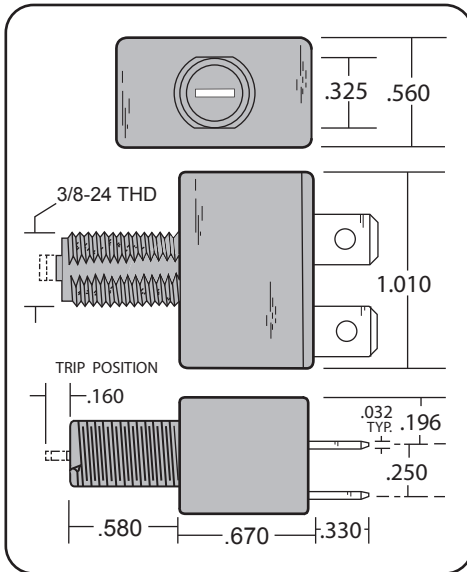
UL #80246 (M)
Standard 1077

CSA # LR 60314-2

TUV # E9371085.02

SEMKO # 953308901

VDE # 93528 & # 6180UG
(IEC934)



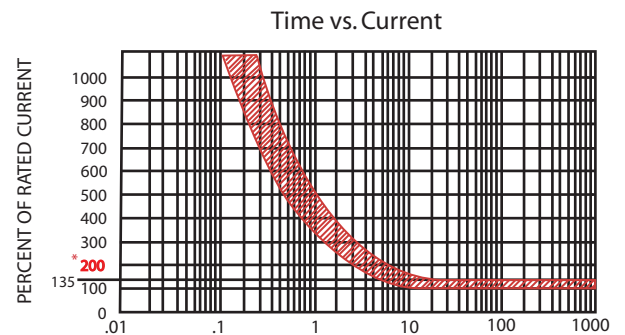
ACTUAL SIZE

Ordering Information

| | | | | | |
|-----------------------------|------------------------------|--|-------------------|--------------------------|--|
| MB1 | | | | | |
| Model Number | Terminal Type | Amp Rating | Amp Rating | Mounting Hardware | |
| NONE = 1/4" (Rear Terminal) | P = PC Board (Side Terminal) | Q = 1/4" Quick Connect (Side Terminal) | 2.5 12 | P = Panel Nut | |
| | | | 3 13 | H = Hex Nut | |
| | | | 4 14 | B = Bushing | |
| | | | 5 15 | S = Snap-In | |
| | | | 6 16 | | |
| | | | 7 18 | | |
| | | | 8 20 | | |
| | | | 9 25 | | |
| | | | 10 | | |

(Example)

| | | | |
|--------------|---------------|------------|-------------------|
| MB1 | P | 15 | PH |
| Model Number | Terminal Type | Amp Rating | Mounting Hardware |



100% overload = NO TRIP @ 25 & 40 degrees C
 200% overload = 2.6 - 6.5 seconds 250% overload = 1.5 - 3.1 seconds
 300% overload = .96 - 1.8 seconds 400% overload = .48 - .92 seconds
 600% overload = .21 - .39 seconds



1260 Rt.22 West

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