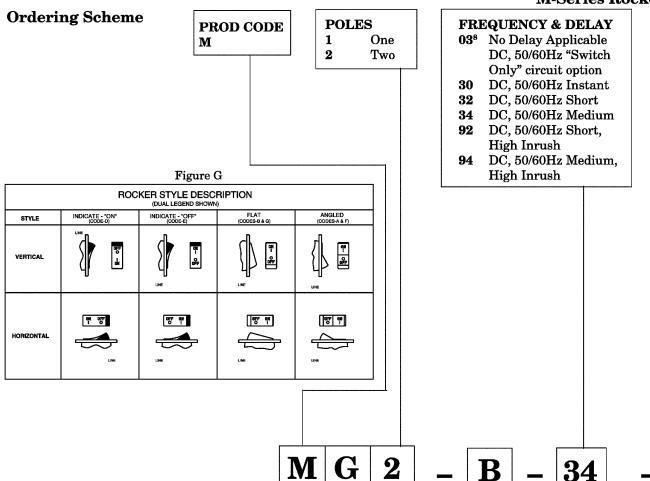
M-Series Rocker



ACTUATOR1

NON-ILLUMINATED ROCKER SINGLE COLOR

- A Angled
- В Flat

VISI-ROCKER

- **Indicate ON**
- \mathbf{E} **Indicate OFF**

ILLUMINATED ROCKER

- \mathbf{F} Angled
- G Flat

CIRCUIT

WITHOUT AUXILIARY SWITCH

- Switch Only (No Coil)/Maintained Contacts
- В Series Trip (Current Coil)

Circuit Aux. Switch Term. Type

WITH AUXILIARY SWITCH - SILVER CONTACTS²

 P^8 Switch Only (Maintained Contacts) .060 Dia. Dbl. Solder Turret

 \mathbf{Q}^8 Switch Only (Maintained Contacts) .058 Dia. Round Q.C.9

Series Trip (Current Coil) .060 Dia. Dbl. Solder Turret S

 \mathbf{T} Series Trip (Current Coil) .058 Dia. Round Q.C.9

WITH AUXILIARY SWITCH - GOLD CONTACTS²

 2^8 Switch Only (Maintained Contacts) .058 Dia. Round Q.C.9

4 Series Trip (Current Coil) .058 Dia. Round Q.C.9

NOTES Angled Rocker Style: Flat Rocker Style:

Visi-Rocker Style:

- 3. 4.
- Angled Rocker Style: Visi-Rocker Style: Visi-Rocker Style: Visi-Rocker Style: Visi-Rocker Style: Visi-Rocker Style: Visi-Rocker Style: New Part Visi-Rocker Style: Visi-Rocker Style: New Part Visi-Ro
- Supplied by customer.

 For LED (DC or rectified AC) applications the LED is supplied mounted in the center of the rocker actuator with electrical characteristics as follows: 100 millicandela at 20 mA; Maximum power dissipation = 75 mW at 25°C; Typical forward voltage = 2.1V at 20mA; Typical reverse current = 100 uA at 3V; Note: Customer is required to supply the proper 5.
- when visi-rocker is specified, the visi portion of the rocker can not be the same color as the bezel. The remainder of the rocker, however, will be the same color as the bezel. A legend is mandatory on all visi-rockers.

- is mandatory on all visi-rockers.
 If legend not desired, choose Rocker Legend Type Code 1.
 For "switch only" (no coil) version, select Current Coil Rating Code from table B from page 16.
 Mates with AMP: .058 inch Dia. Pin Receptacles; P/N's 61983-1 (gold plated) and 61986-1 (tin plated).
 Rocker color for LED's and green neon lamp must be clear, smoke gray, white translucent, or match color of LED or lamp.
 Dual = I-O / ON-OFF combination.
 Screw Terminals are VDE certified only with use of ring terminal attached to wire.
 Consult factory for VDE certified constructions.

