

UL US CE RoHS

Shown with WP electrical option

Features

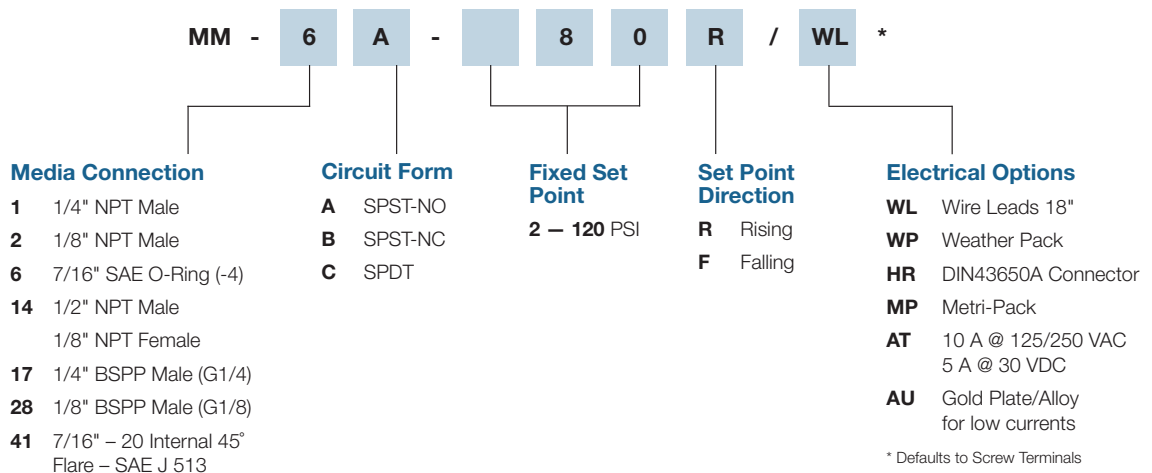
- Long-life elastomer diaphragm
- High-quality snap-action switch
- Factory preset
- Available in a wide range of configurations
- Economical
- Pneumatic and hydraulic applications
- NEMA 4, 13

Operating Specifications

| | | |
|-----------------------------------|---|--------------------------|
| Set Point Range | 2 — 120 PSI | (.14 — 8.3 Bar) |
| Set Point Tolerance | ±1 PSI or 5% | (.07 Bar) |
| Maximum Operating Pressure | 600 PSI | (41 Bar) |
| Proof Pressure | 1800 PSI | (124 Bar) |
| Differential | 8 — 16% | |
| Current Rating | 5 A @ 250 VAC | 5 A @ 30 VDC (Resistive) |
| Media Connection | Standard: Brass (Optional: Aluminum, Nickel Plating, Delrin, Zinc Plated Steel, 303 SS, 316 SS) | |
| Circuit Form | SPST-NO, SPST-NC or SPDT | |
| Electrical Connection | See Order Chart Below for Options | |
| Diaphragm Material | Buna N | |
| Cycle Life | 1 Million | |
| Operating Temperature | -20°F - +220°F | |
| Unit Weight | .16 lbs | |

CHECK OUT
nasonptc.com/configure
 to create your own custom CAD file

How to Order (Example: Part Number: **MM - 6A - 80R / WL**)



* Defaults to Screw Terminals

For more **media connections**, see pages 23-24.

For all available **optional configurations**, see page 22.

For more **electrical connections**, see page 7.