



PWT™ Accessory

MCR-323A-1-2.5

Product description

PWT Manifold ASM 1-Line, 2.5 gpm.

Code 3375072

Downloads

- [PWT MCR-321 Series Manifold Installation Instructions.pdf](#)
- [Programmed Water Technologies \(PWT\) Brochure.pdf](#)
- [Additional Downloads](#)

Videos

- [Sloan – Company Overview](#)

Features

Single line ASM mixing manifold

- Manifold containing two solenoids used to supply hot, cold, and mixed water to one lavatory fixtures
- Controls water run-times to lavatory and shower fixtures
- Used in conjunction with PWT control modules
- Small footprint
- Complete mounting system
- Back-check valves and hoses included
- Easy installation
- Connects to Sloan PWT MCR-Series Controller
- Specifications: 2.5 gpm
- 160 degrees Fahrenheit maximum water temperature
- Fixtures require water pressure of at least 0.35 PSI flowing
- Recommended maximum pressure of 0.75 PSI
- Dimensions: 6.88" x 10.35" x 4.05"

Warranty

[View Warranty Information](#)

Notes

All information contained within this document subject to change without notice.

