



Faucets specifically designed for the Healthcare Industry

## MCPF13 Series Specifications

### Specifications

- 20 PSI to 125 PSI Water Pressure
- Full Cold to 120°F Operating Temperature
- Anti-Scalding safety feature limits the maximum water temperature to 120°F – ASSE 1070 Certified
- Control Panel sensor detection distance of 0.5"
- Control Panel sensor response time of 0.4 seconds
- 3 Year Limited Warranty



### Features

- Control box with integrated check valves, anti-scalding safety device and motorized mixing valve to simplify installation process
- Removable strainers to prevent clogging
- Two hole / Optional Single hole installation
- Solid brass construction
- 100V ~ 120V AC Adapter and / or battery powered
- 1.5GPM maximum
- Chrome finish with PVD to reduce fading and corrosion

### Certifications

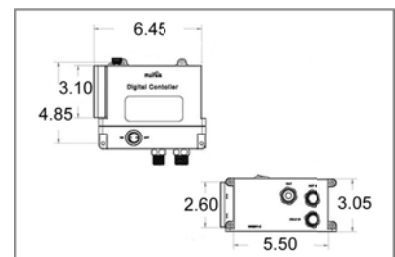
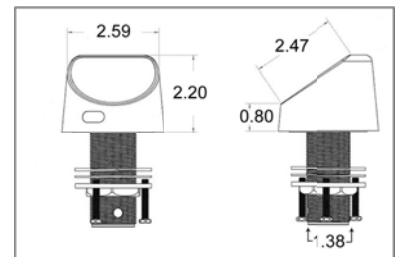
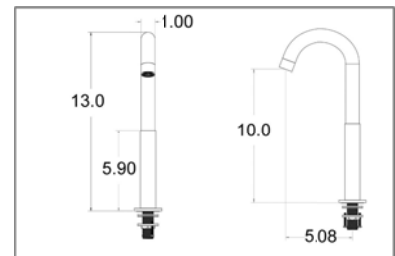
- ADA Compliant • ASME A112.18 • California AB1953
- ANSI/NSF 61-9 • ASSE 1070 • EPA Water Sense

### Equipment Included

- Faucet Body and Control Panel
- Control Box (built-in check valves and mixing valve) with 4 mounting screws
- Neoperl Laminar device with Vandal Proof Aerator Key
- 24" Braided Water Supply Hose
- AC Adapter and 8 – AA batteries

### Six Touch Free Functions

- Dispenses water automatically
- Continuous water flow – default is 30 seconds. Programmable to any length of time
- Water temperature control
- Water flow control
- Programmable preset water temperature and water flow settings
- Automatic smart water flush mode to prevent bacteria build up, such as Legionella



The automatic smart water flush mode is activated when the faucet has been idle for a pre-determined amount of time. The default setting is full cold water for 10 seconds after six hours of faucet idle time. The Muirsis MCPF series faucets utilize a total hands-free method. They are specifically designed for the healthcare industry. All the functions are controlled with the control panel and indicated with LED's. All functions are achieved by a single hand movement.