MODULAR FRL SERIES MC

HI-TECH CONTROLS, INC.

Summary and Features

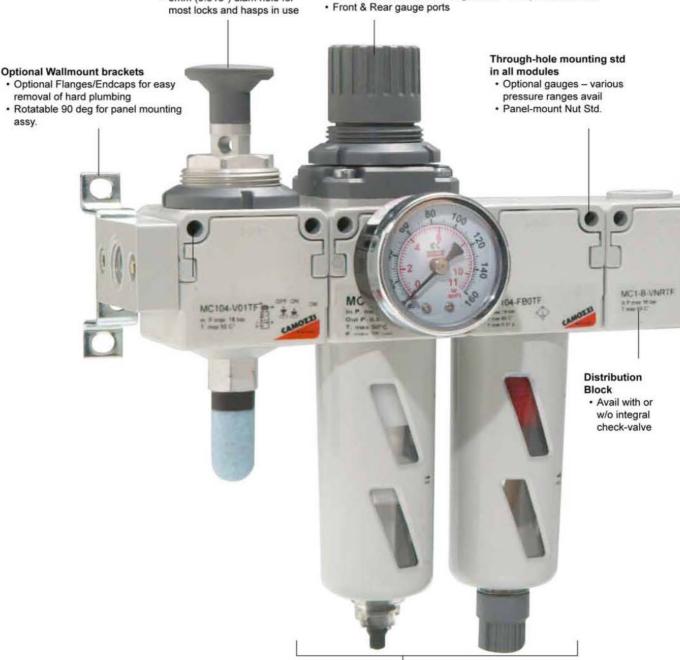
Series MC Modular FRL 1/4", 3/8", 1/2" NPTF

Manual Shut-Off Valve w/ Lock-Out, Tag-Out

- · Downstream guick-dump feature
- 8mm (0.315") diam hole for

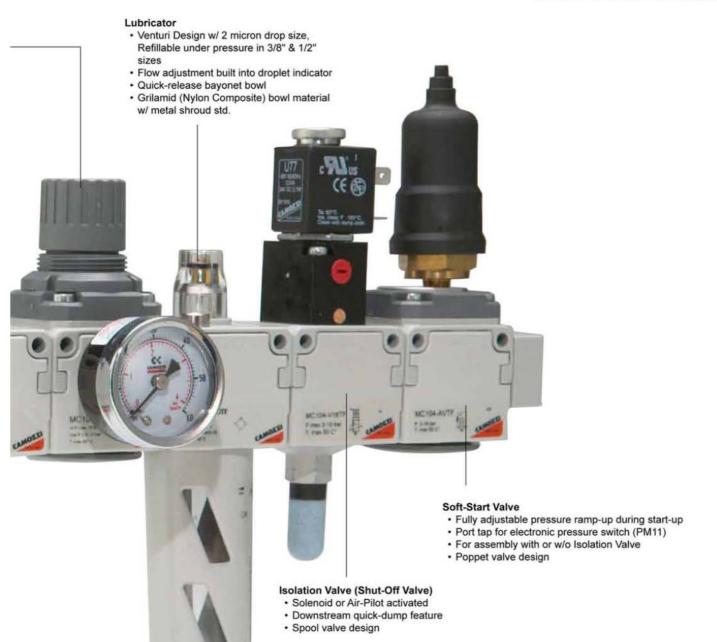
Regulator

- · Four Pressure range options
- · Relieving, Non-Relieving & High Response diaphragm options
- · Factory Pressure presets avail.
- · Tamper-proof avail.
- · Locking, Non-rising knob std.
- · Parallel-Circuit, Manifold Regulators Full pressure & flow



- · Coalescing, 5 & 25 micron elements avail.
- · Quick-Release bayonet bowls
- · Grilamid (Nylon Composite) bowl w/ metal bowl shroud std.
- · Five Drain Options available
- · Available in 'Piggy-back" Filter-Regulator combos

NORTH AMERICAN FRL CATALOG > Release 8.2



Standard Features

- Inlet Pressure 0.3 16 bar (4.25 232 psi)
- Operating Temp -5°C 50°C, (23°F 122°F), with Dew Point of air at least 2°C (4°F) below the min working temperature
- · Custom Assemblies available from McKinney, TX
- · Low Temp versions available
- · Aluminum construction with Gray Enamel finish
- · Modular Design with Tie-Rod Assembly system
- · Single Part Number system for standard Pre-Assemblies from McKinney, TX.
- · Optional accessories shown include, gauges, silencers, solenoid coil operators, and pressure switches.