TempControl® Digital
Master Mixing Valve

SYMMONS®

DIGITAL MASTER MIXING VALVE CROSS CHART

Pipe Size	Powers IntelliStation 2®	Armstrong® The Brain®	Leonard® Nucleus	Leonard® Proton	Symmons® TempControl Digital
3/4"	**IS2075VL** 34–125 GPM	**DRV25*** 0–19 GPM	N/A	**PPV-075-LF†** 2–70 GPM	**E200/E200C/E200CPS‡** 12 GPM @10 psi
1"	**IS2100VL** 51–171 GPM	N/A	N/A	**PNV-100-LF** 17–51 GPM	**E400/E400C/E400CPS‡** 27 GPM @10 psi
1-1/4"	**IS2100VL** 51–171 GPM	N/A	N/A	**PNV-125-LF** 40–120 GPM	**E500/E500C/E500CPS‡** 38 GPM @10 psi
1-1/2"	**IS2150VL** 78–251 GPM	**DRV40** 0–41 GPM	**NV-150-LF** 50–165 GPM	**PNV-150-LF** 50–165 GPM	**E900/E900C/E900CPS‡** 55 GPM @10 psi
2"	**IS2200VL** 100–332 GPM	**DRV50** 0–73 GPM	**NV-200-LF** 80–226 GPM	**PNV-200-LF** 80–226 GPM	**E1000/E1000C/E1000CPS‡** 67 GPM @10 psi

NOTES:

* **Armstrong:** Model DRV25 is Armstrong's smallest Brain model (0–19 GPM); not a direct 3/4" pipe-size match.

† **Leonard:** Model PPV-075-LF is the Proton Plus high-flow variant, distinct from the standard PNV Proton series.

‡ **Symmons:** TempControl Digital offers complete valve and cartridge models with a range of options, as well as individual digital cartridges designed for retrofit in existing TempControl 7-Series thermostatic valve bodies.

Modifiers: C = Connect 3-year subscription with TCDKIT, CPS = Connect+ 3-year subscription with TCDCPSKIT.

N/A: Size not offered in that product line.

GPM ranges are manufacturer-published flow rates and vary by pressure drop/configuration; confirm exact figures against current product specifications before quoting or specifying.

SYMMONS TEMPCONTROL DIGITAL

SIMPLE TO SPECIFY

A code-compliant digital valve that's easy to size and built for long-term reliability.

EFFORTLESS TO CONTROL

Greater visibility, safety, and energy savings with app-based control and monitoring.

QUICK TO RESPOND

Shorten your team's response time through real-time notifications directly to staff.

Learn more at: symmons.com/tempcontrol-digital