



CLA-VAL CLOG-90-36

Communicating Dual-Stage Pressure Modulation Valve CV-Log+ Communicating Logger

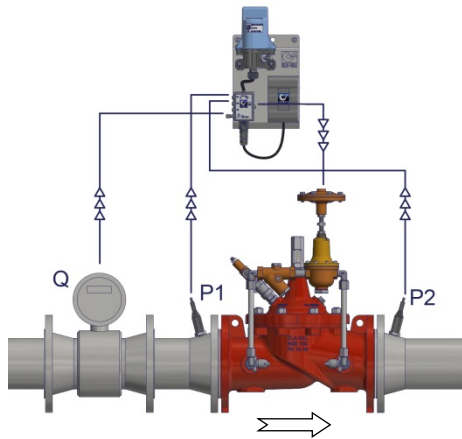
► Simple, Reliable and Accurate

- Completely Automatic Operation
- Easy Adjustment and Maintenance
- Quality Approved Materials
- World Wide Support Link2Valves Platform

Communicating logger
CV-Log+



► CLA-VAL Communicating Valves Main Function



The CLA-VAL SERIES CLOG switches a latching solenoid by means of a CLA-VAL CV-Log+ communicating logger, according to predefined rules, or upon remote command, via the CLA-VAL Link2Valves web platform.

► CLA-VAL CLOG-90-36 Typical Application

The CLA-VAL CLOG-90-36 is a dual stage pressure reducing valve, commuting between high pressure and low pressure according to time of the day and/or flow conditions, or upon remote command.

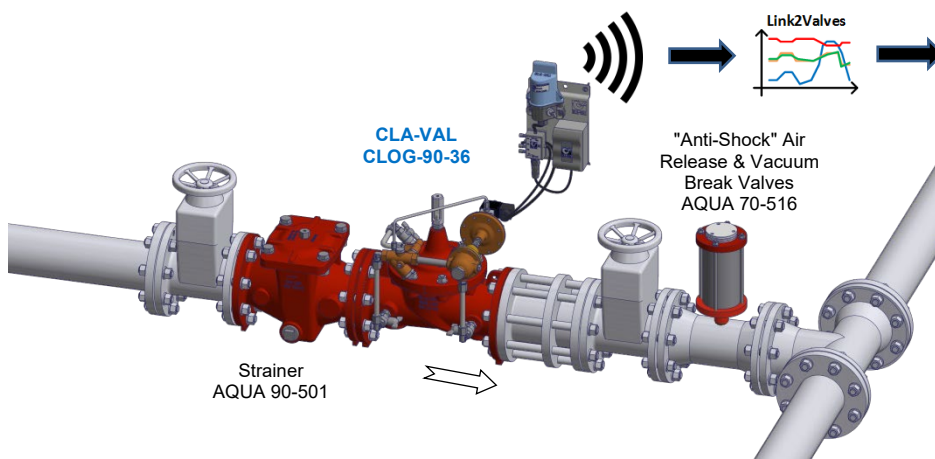
The CLA-VAL CLOG-90-36 is typically designed for pressure modulation according to high and low water demand periods in sub-network zones (DMA).

The CLA-VAL CV-Log+ communicating logger, combined with the CLA-VAL Link2Valves platform allows remote valve diagnostic and control.

Make your valve even Better!

LFS Option?	<u>Control</u> Low flows or night flows
KO Option?	<u>Extend</u> valve life with Anti-Cavitation trim
KG1 Option?	<u>Use</u> stem cleaning for harsh water
Maintenance?	<u>Check</u> on periodic maintenance
Environment?	<u>Adapt</u> to high temperatures or frost risk
Security?	<u>Add</u> hydraulic safety back-up to your valve
Protection?	<u>Remove</u> excessive system overpressures
Corrosion?	<u>Protect</u> your valve with upgraded materials

Not just Products but Solutions: contact CLA-VAL!



Recommended typical assembly for CLA-VAL automatic control valves
The H-Strainer AQUA 90-501 combined with the "anti-shock" air release & vacuum break valve AQUA 70-516 are added system products for the best CLA-VAL regulation.