

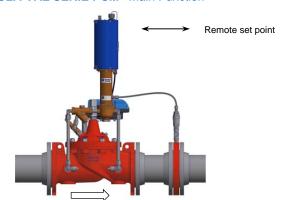


## Rate of Flow Control Valve Actuated Pilot 4-20 mA

# Simple, Reliable and Accurate

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

#### CLA-VAL SERIE PCM Main Function



### ▶ CLA-VAL PCM 40-01 Typical Application

The CLA-VAL PCM 40-01 prevents excessive flow by limiting flow to a preselected maximum rate.

The e-Drive ideally suited to systems where the user wishes to retain hydraulic control whilst having the option of modifying the upstream pressure set-point remotely.

The simple remote changing (4-20 mA analog) of valves set-point is suitable for many applications where the process variable is monitored separately and a SCADA or similar remote control system provides valve control.



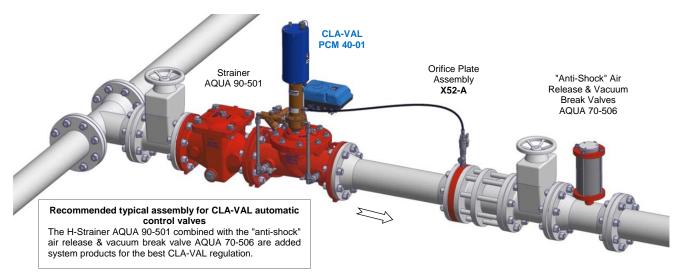
The CLA-VAL SERIES PCM is a range of Electronic Actuated Pilot Control Valves that combines precise control of field proven CLA-VAL hydraulic pilots and simple electronic actuated motor.

The CLA-VAL SERIES PCM valves, including a hydraulic pilot and integral controller, which accept a remote set-point command input to make smooth adjustments to the pilot.

## Make your Valve even Better!

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

Not just Products but Solutions: contact CLA-VAL!



**▶ CLA-VAL UK Limited**