



# The best of both worlds: Electronic Interface with Hydraulic Control

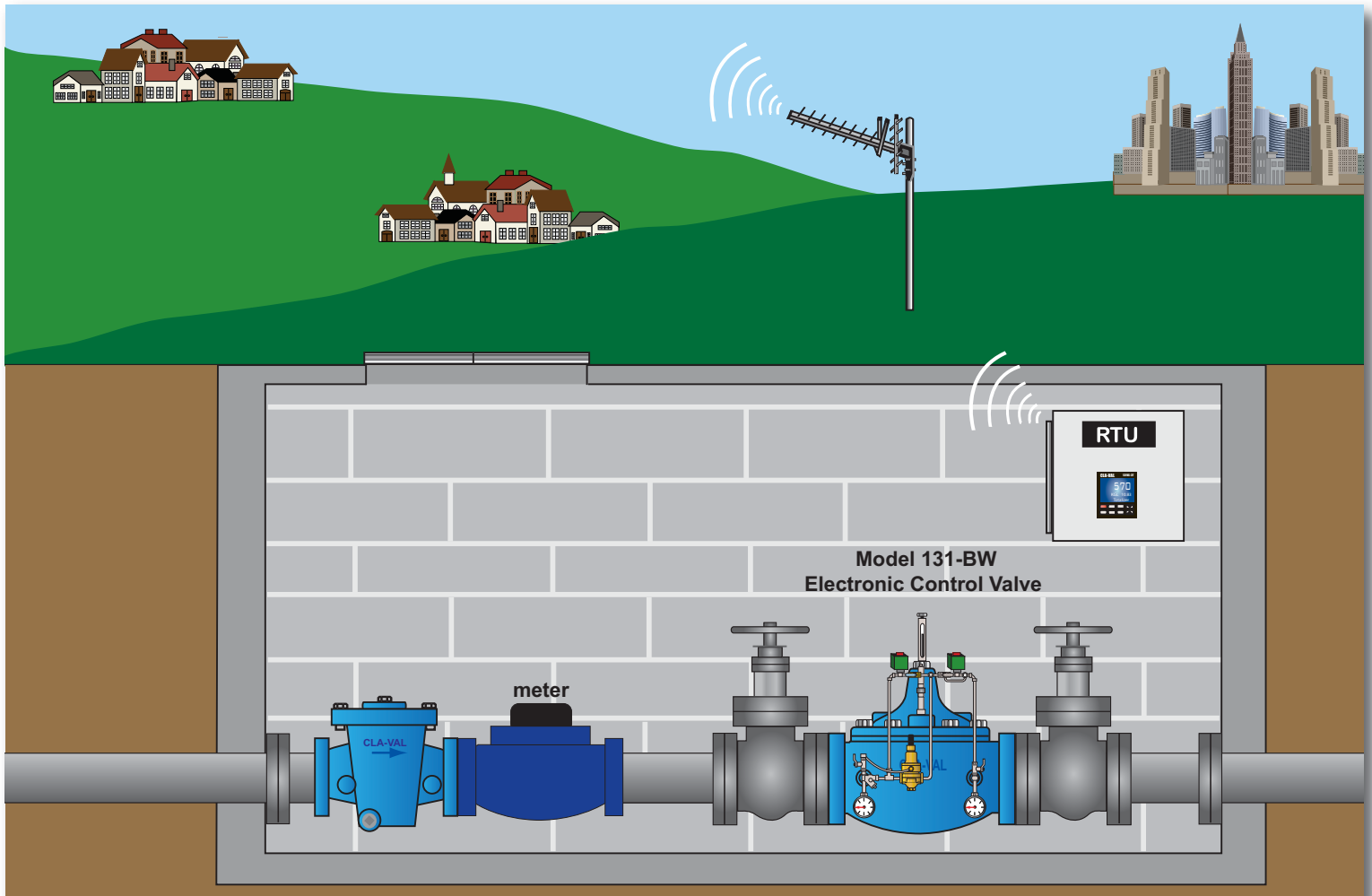
## ***Cla-Val 131 Series Electronic Interface Control Valves with a single Hydraulic Pressure Sustaining or Reducing Back-Up Pilot provide simple and flexible control solutions for water distribution systems***

- Ideal option for applications requiring precise flow control, level control or pressure control
- New, user-friendly hydraulic control system eliminates the need for a secondary pilot as well as simplifies set-up/adjustment
- Easy interface with SCADA communications systems
- Specifically developed for our customers' unique requirements, some of the many 131 Series Electronic Control Valve options include the following new configurations:
  - Model 131-BW Pressure Sustaining Electronic Control Valves
  - Model 131-BY Pressure Reducing Electronic Control Valves
  - Model 131-DV Pressure Reducing Electronic Control Valves with Automatic Closure upon Power Failure
- Customized control solutions are available by consulting with your Cla-Val Salesman, your Sales Agent or with the factory
- Log-on to [www.cla-val.com](http://www.cla-val.com) to locate the Cla-Val contact nearest you

### **Reference Documents**

If you are viewing this document digitally, click on either of the links below to view the reference documents. Otherwise, please visit our website at [www.cla-val.com](http://www.cla-val.com) to gain access.

- [131 Series Engineering Data E-Sheet](#)
- [SCADA Interface Application Overview M-Sheet](#)



visit [www.cla-val.com](http://www.cla-val.com)

Enter "131 Series" or "Electronic Control" in the search field

Call the factory at 800.942.6326

# Innovation...Experience...Know-How

As a leading manufacturer of automatic control valves, Cla-Val has served the following markets since 1936:

- Waterworks
- Fire Protection
- Aviation Ground Fueling
- Marine and Shipboard Service

We offer many advantages to our customers worldwide, including the following:

- In-house Engineering Department
- Onsite investment and sand casting foundries able to pour more than 50 different metals and alloys
- 20-acre manufacturing facility in Costa Mesa, CA
- Production facilities in Perris, CA; Ontario, Canada; Switzerland; the United Kingdom; and France
- Extensive technical training capabilities

Visit us online at [www.cla-val.com](http://www.cla-val.com)



## Northern US



800.238.7070  
cla-valNR@cla-val.com

## Southern US



800.336.7171  
cla-valSR@cla-val.com

## Eastern US



800.451.3030  
cla-valER@cla-val.com

## Western US



800.247.9090  
cla-valWR@cla-val.com

## Northwestern US



GC Systems: 800.525.9425  
cla-valNWR@cla-val.com

## International

Cla-Val Factory: 949.722.4800  
(ask for Export Dept.)  
cla-valEX@cla-val.com

## Canada

Cla-Val Canada: 905.563.4963  
canada@cla-val.ca



M-131-BW (R-6/2011)

## CLA-VAL

PO Box 1325 Newport Beach CA 92659-0325

800-942-6326 • Fax: 949-548-5441 • Web Site: [cla-val.com](http://cla-val.com) • E-mail: [claval@cla-val.com](mailto:claval@cla-val.com)

### CLA-VAL CANADA

4687 Christie Drive  
Beamsville, Ontario  
Canada L0R 1B4  
Phone: 905-563-4963  
Fax: 905-563-4040  
E-mail: [sales@cla-val.ca](mailto:sales@cla-val.ca)

### CLA-VAL EUROPE

Chemin des Mésanges 1  
CH-1032 Romanel/  
Lausanne, Switzerland  
Phone: 41-21-643-15-55  
Fax: 41-21-643-15-50  
E-mail: [cla-val@cla-val.ch](mailto:cla-val@cla-val.ch)

### CLA-VAL UK

Dainton House, Goods Station Road  
Tunbridge Wells  
Kent TN11 2 DH England  
Phone: 44-1892-514-400  
Fax: 44-1892-543-423  
E-mail: [info@cla-val.co.uk](mailto:info@cla-val.co.uk)

### CLA-VAL FRANCE

Porte du Grand Lyon 1  
ZAC du Champ du Périer  
France - 01700 Neyron  
Phone: 33-4-72-25-92-93  
Fax: 33-4-72-25-04-17  
E-mail: [cla-val@cla-val.fr](mailto:cla-val@cla-val.fr)

©COPYRIGHT CLA-VAL 2011 Printed in USA. Specifications subject to change without notice.