



Higher reliability
Faster installation
Superior accuracy

## Sense the difference



# Higher Reliability Faster Installation Superior Accuracy Sense the Difference

### **SAME DAY SHIPPING**

Place your order prior to 3 pm PST, and it's on the way

### EASY TO ORDER 866-660-8864

5 am to 5 pm PST (8AM-8PM EST) or online 24/7!

### **7 YEAR LIMITED WARRANTY**

We stand behind our quality. See terms and conditions. Warranty varies for certain items.

#### **FAST ACCOUNT APPROVAL**

Instant \$1000 credit limit.

### LIVE TECHNICAL SUPPORT

The industry's best!

### **CUSTOM ORDERS**

We go the extra mile—Have a special requirement? Just ask!

### **ONLINE ORDERING**

Our online web store lets you manage all your Senva business.

### Proudly Made in Beaverton, Oregon







Senva current sensor assembly and testing line



This classification of manufacturing is our promise that our products (except PR series relays, which we're moving to USA in 2022) are designed and assembled from top to bottom in our Beaverton, OR facility. Senva sensors are built with a commitment to superior quality that Senva has been known for since 2008.



**TO ORDER** 

Ph: 866-660-8864 Fax: 503-296-2529 sales@senvainc.com



### **FREE SHIPPING**

via UPS Ground on your first order OR any qualifying\* order placed online at senvainc.com

\*Online orders of \$700 or more ship free in the contiguous 48 states. Online orders of \$750 or more ship free to Alaska, Hawaii and Canada.



### ISO Certification

As part of enhancing our management systems with the collaboration of our entire staff and Orion Registrar, Inc., we are pleased to announce our ISO 9001:2015 registration.

To view our certificate, please visit our website www.senvainc.com under the documents section or email our team at sales@senvainc.com

Warning: This catalog is designed for reference only. Refer to installation instructions that accompany product and heed all safety instructions. Never rely on current status LED to indicate presence of power. Product improvement is a continuing process at Senva. Changes may occur to products without prior notice.



### **Core Products**

### **AUTOSET VFD/CV**

Now with super low turn on for smaller VFDs. Self induced power for simplified wiring. Works on constant volume applications, too.



Fine turn on adjustment for run status on VFDs without false trips from stand-by ECM current. Prevents costly call backs.

### **PILOT RELAYS**

Featuring tamper-proof hand-off-auto switch cover, current run status option, and compact 20A versions

### **UNIVERSAL PRESSURE**

Innovative duct/remote probe coupled with selectable ranges, 0-5/10VDC and 4-20mA loop and 3-wire outputs, din/duct/conduit ready!

### **NIST PRESSURE**

Looking for the best value in pressure; look no further. Now featuring NIST high accuracy options!

### PRO PRESSURE

Single diaphragm element provides 0.25% accuracy and rugged IP65 durability.

### TOXIC GAS SENSING

Raising the bar with replaceable digital sensing elements for CO, NO2, and much more. New metal enclosure is industries toughest!

### **ENERGY METER**

The EMX Advanced is the most user-friendly and quick installation True RMS energy meter on the market. Its line powered with a color OLED screen and data-rich user interface making setup as easy as L1, L2, L3.

### MULTI-CIRCUIT/BRANCH CIRCUIT

The versatile Core Module TM system is a single monitoring solution with peripherals optimized for Branch Circuit and Multi-Circuit Monitoring applications designed to reduce the cost and complexity associated with legacy multi-circuit monitors.









