

## BL-01 BAS CONTROLLER TRAINING UNIT

*This benchtop learning system is intended for Building Automation and HVAC controls technicians/programmers who work with BAS controllers. Input/output devices are prewired. The Level 1 Intro to Sedona curriculum is web-based and highly interactive emphasizing BACnet networking and Sedona programming.*

### Specifications

Power Requirements: 10W 24VDC (via 120 VAC to 24VDC Wall Adapter)

Operating Temperature: 55°F to 85°F

Storage Temperature: 10°F to 110°F

Relative Humidity: 10 to 95% RH non-condensing

Mounting: Benchtop

Dimensions: 10"W x 12"H x 7"D

### Features

- Programmable Sedona 22 point unitary controller with BACnet IP, and web interface
- Instrument panel with Input/Output components and 24VDC posts
- 0-10 VDC Digital meter
- 24VDC 1.5A Wall adapter
- USB Drive with included Course Curriculum and Setup/support documents

**The BL-01 DDC/BAS Programming system can be purchased in these versions:**

**BL-01** – Contemporary Controls BAScontrol22 controller, BAS Toolkit software, Intro to Sedona Course Curriculum (USB Drive). Full 1 yr. warranty.

**BL-01-DIN** – DIN rail mount (No controller included), BAS Toolkit software. Limited 1yr. warranty. No curriculum included. Note: DIN rail model requires some final user wiring due to lack of controller.



E-LEARNING CURRICULUM NOW AVAILABLE

**BL-01: Additional suggested 3 courses totaling 57 credit hours**

*Subscription includes Instructor's selection of any 5 courses in catalog. Add more courses by request.*

1. 154 Control System Types & BAS Basics
2. 155 BAS Installation and Strategies
3. 159 IT For HVAC Techs

**Shipping Weight: 8 lbs.**

**Shipping Dimensions: 12" L x 14" W x 14" H**

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TRAINING