

Verasys® Equipment Controller Catalog Page

Description

The Verasys® Equipment Controller (VEC) is part of the SMART Equipment Controller family. The VEC runs pre-engineered applications and provide the inputs and outputs required to monitor and control HVAC equipment.

The VECs include an integral real-time clock that enables the controllers to monitor and control schedules, calendar trends, and to operate for extended periods of time as stand-alone controllers when offline from the system network.

Refer to the *Verasys System Product Bulletin (LIT-12012342)* for important product application information.

Repair Parts

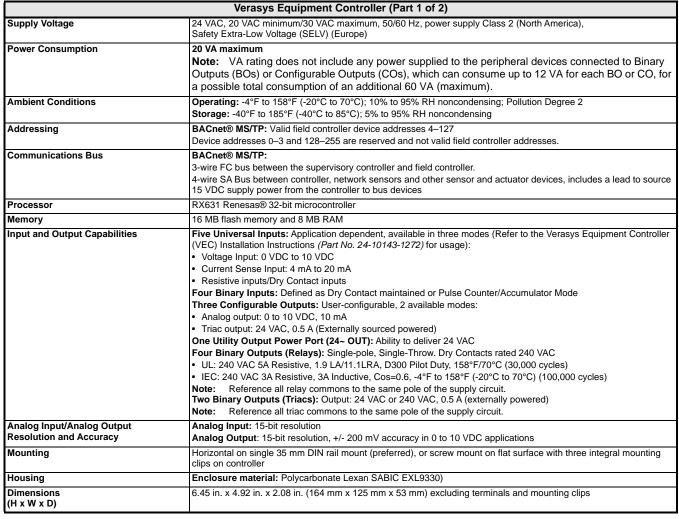
If the VEC fails to operate within its specifications, replace the unit. For a replacement unit, contact the nearest representative.

Selection Chart

Verasys Equipment Controller

Code Number	Description
LC-VEC100-0	Verasys Equipment Controller 24 volts with display, third-party RTU (VAV, COBP)

Technical Specifications



Verasys Equipment Controller





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Verasys Equipment Controller (Part 2 of 2)		
Weight	1.1 lb (0.5 kg)	
Compliance	United States: UL Listed, File E107041, CCN PAZX, UL 916, Energy Management Equipment FCC Compliant to CRF47, Part 15, Subpart B, Class A	
	Canada: UL Listed, File E107041, CNN PAZX7 CAN/CSA C22.2 No.205, Signal Equipment Industry Canada Compliant, ICES-003	
C€	Europe: Johnson Controls declares that this product is also in compliance with the essential requirements and other relevant provisions of the EMC Directive and Low Voltage Directive Declared as Electronic Independently mounted control, suitable for DIN rain mounting. Intended to mount in remote panel. Type 1.C (Micro-interruption), 330 V rated impulse voltage. 125°C ball pressure test.	
	Australia and New Zealand: RCM Mark, Australia/NZ Emissions Compliant	