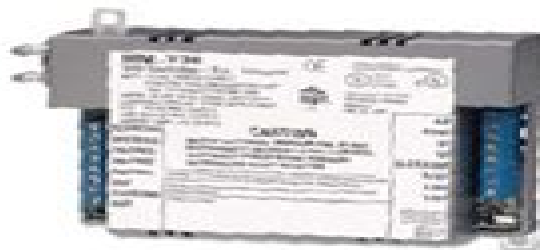


MicroNet VAV Series Controller



SPECIFICATIONS

HARDWARE

Dimensions

4-1/2 H x 5 W x 1-5/8 D
(114 x 127 x 41 mm).

Enclosure

Conforms to NEMA-1 requirements. Meets UL94-0V flammability for plenum application use.

Conduit Knockouts

Not applicable. Order optional MicroNet Enclosure, MNA-FLO-1, if wiring to flexible conduit is desired.

Power Supply Input

20-4 to 30 Vac, 50/60 Hz.

Maximum Power Consumption

102 VA (12 VA plus DO loads @24 VA each and Triac load (total 18 VA).

Surge Immunity Compliance

IEEE C62.41 (IEEE-587, Category A & B).

AGENCY LISTINGS

FCC

Class B.

UL

UL-916 (File # E71385 Category PA2Q).

UL Listed to Canadian Safety Standards (CAN/CSA C22.2).

European Community – EMC Directive 89/336/EEC

EN61326

AMBIENT LIMITS

Operating Temperature

32 to 131 °F (0 to 55 °C).

Shipping and Storage Temperature

-40 to 160 °F (-40 to 71 °C).

MicroNet VAV Controllers MNL-V3RVx

The TAC I/A Series MicroNet™ VAV (Variable Air Volume) Controller is an interoperable controller designed in accordance with LonMark® guidelines. When programmed using WorkPlace Tech Tool (WP Tech) or loaded with a pre-engineered application, it provides control strategies for pressure independent terminal boxes with, or without, reheat capabilities. The VAV series controller features Sensor Link (S-Link) support, LED indication, one digital input, one universal input, three digital outputs, one analog output, an integral patented pressure transducer, and two triac outputs for interface with an external actuator. These controllers can function either in a standalone mode or as part of a LonWorks® TP/FT-10 Free Topology communications network.

The VAV series controller offers the advantages of standalone or networked control. Using a TAC I/A Series MicroNet Sensor (MNS-Sx Series), the operator can monitor controller performance and edit operational values. The WorkPlace Tech Tool software is used to program the controllers or download applications from the application library.

Humidity

5 to 85% RH, non-condensing.

Wiring Terminals

Screw terminals. Single AWG #14 (2.08 mm²) wire. Up to two AWG #18 (0.823 mm²) or smaller wires.

VELOCITY PRESSURE INPUT

Operating Range

0.0 to 2.5 in. of W.C. (0.0 to 0.622 kPa).

Control Range

0.05 to 2.00 in. of W.C. (0.125 to 0.498 kPa).

Accuracy

± 5% @ 1.00 in. of W.C. (0.249 kPa) with Laminar flow @ 77 °F (25 °C) and suitable flow station

Sensor Type

Self-calibrating flow sensor (differential pressure).

Tubing Connections

Barb fittings for 0.170" I.D. FRPE polyethylene tubing or 1/4" O.D./0.125" I.D. tygon tubing (high and low pressure taps).

Tubing Length

5 ft. (1.52 m) maximum each tube.

Continued on next page.

Micronet Controller Interface Manual

Joacim Rocklöv



Micronet Controller Interface Manual:

ASME Technical Papers ,2000 **InfoWorld** ,1992-09-07 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Journal of Engineering for Gas Turbines and Power** , **Network World** ,1989-06-05 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce Paper ,2000 **PC Mag** ,1992-05-26 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology **Tutorial, Local Computer Networks** Kenneth J. Thurber,Harvey A. Freeman,1981 InfoWorld ,1979-08-13 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects PC Mag ,1990-09-25 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology Interface Age ,1981-07 **InfoWorld** ,1980-12-22 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects Energy Research Abstracts ,1982 **Byte** ,1995-07 **InfoWorld** ,1980-07-07 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **InfoWorld** ,1980-05-26 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects *Network World* ,1988-02-08 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce **C I P S Review** Canadian Information Processing Society,1981 **Kilobaud, Microcomputing** ,1981 **PC Magazine** ,1993-08 Proceedings of the National Communications Forum ,1984

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