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TAC Xenta 121-FC is an easily programmable controller intended for both 2-pipe and 4-pipe applications, with or without re-heat. It can be configured for use with a multitude of valve actuator types, such as on/off, multistage, increase/decrease, PWM, etc.

TAC Xenta 121-FC - LonMark

TAC Xenta 121-FC is an easily programmable controller intended for both 2-pipe and 4-pipe applications, with or without re-heat. It can be configured for use with a multitude of valve actuator types, such as on/off, multistage, increase/decrease, PWM, and so

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TAC Xenta 121-HP is an easily programmable controller intended for heat pumps, with or without re-heat. It can be configured for use with 1, 2, or 3 compressor heat pumps and for a multitude of re-heat types, such as electrical and gas heaters.

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Tac Xenta 121 Fc Lonmark TAC Xenta 121-FC is an easily programmable controller intended for both 2-pipe and 4-pipe applications, with or without re-heat. It can be configured for use with a multitude of valve actuator types, such as on/off, multistage, increase/decrease, PWM, etc. TAC Xenta 121-FC - LonMark TAC Xenta 121-FC is an easily programmable controller intended Tac Xenta 121 Fc Lonmark ...

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For energy savings the controller has built-in economizer functionality. Use Xenta 121-FC with any TAC STR (1.8 kohm) room unit. Set-up is done using the programming tool TAC ZBuilder, which can be run stand-alone or as a device plug-in to either TAC Vista® or an LNS-based tool.

Xenta 121 FC - IAS Automatika

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TAC Xenta 122-FC is an easily programmable controller intended for both 2-pipe and 4-pipe applications, with or without re-heat. It can be configured for use with a multitude of valve actuator types, such as on/off, multistage, increase/decrease, PWM, and analog. The controller has different types of fan control and advanced fan control functions, including on/off delays, boosting, and ...

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A TAC Xenta 280 controller contains basic HVAC functionality including control loops, curves, time control, alarm handling etc. The TAC Xenta 283 has a LonMark Real Time Keeper object. The Xenta 280 controller is available with three different I/O configurations, the TAC Xenta 281, 282, and 283. The controllers are designed for cabinet mounting. The controller can be removed/inserted from/to ...

TAC Xenta 280 - Schneider Electric

TAC Xenta 122-HP is based on TAC Xenta 122-FC, but has a slightly different firmware, which is field downloadable. TAC Xenta 122-HP is particular suitable for heat pump control, including reversing valve control. It is an easily programmable controller intended for heat pump applications, with or without re-heat. It can be configured for use with a multitude of compressor types, such as on/off ...

TAC Xenta 122-HP - LonMark

TAC Xenta 122-FC is an easily programmable controller intended for both 2-pipe and 4-pipe applications, with or without re-heat . It can be configured for use with a multitude of valve actuator types, such as on/off, multistage, increase/decrease, PWM, and so on . The controller has different types of fan control and advanced fan control functions, including on/off delays, boosting, and ...

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Ta Xenta

TAC Xenta 102-AX is equipped with an integrated, static air velocity transducer and a motorized bidirectional actuator in a single package. The differential pressure air velocity transducer requires a minimum of maintenance. Thus it is also well suited to be placed in the zone return air duct. The controller is a LonMark compliant device aimed at communicating on a LonTalk TP/FT-10 network via ...

TAC Xenta 102-AX - Schneider Electric

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Tac Xenta 121 Fc Lonmark InternationalTAC Xenta 121-FC - LonMark Using Vista or LonMaker, the configuration settings are downloaded into a TAC Xenta 121, prepared with the necessary basic application software. The controller is a LONMARK® compliant device aimed at communicating on a LonTalk® TP/FT-10 channel. It is able to Page 6/26 Tac Xenta 121 Fc Lonmark International For energy ...

Modern buildings are increasingly equipped with actuators and sensors, communication, visualization and control systems. This textbook provides an overview of industrial communication systems and stimulates a basic understanding of network and bus systems for the automation of buildings. After an introduction to EIB/KNX, LON and BACnet technologies, the authors illustrate how these systems can be utilized for specific applications, like air conditioning or illumination. This book assumes only a basic knowledge of mathematics and thanks to its simple explanations and many examples is ideal for students and professional engineers who require practical solutions.

Intelligent buildings provide stimulating environments for people to work and live in. This book brings together a body of the latest knowledge about design, management, technology and sustainability set against the background of developments in the cultural landscapes, which affect those living and working in buildings.

The development of new polymeric materials has caused a considerable expansion in the field of reactive processing. These new materials are very competitive compared to the traditional ones with respect to production costs and performance. The reports published in this volume present the recent developments and emerging trends in the field of reactive processing and the physical properties of the resulting polymeric materials. Special attention is given to the chemical, kinetic and rheological aspects of reactive processing.