

Universal Switching System Azimuth Product Family

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Universal Redundancy Switch Azimuth Product Family

AZ200 Universal Switching System. Key features. Dual redundant power supply - Main & Extension unit. Automatic or manual operational mode. Operates and controls up to 36 switching modules. Switchable signals: ASI, IP, G.703, SDH, HSSI, IF, L-band and RF-band.

Broadcast Satellite Modulator Azimuth Product Family

AZ200 RF Redundancy Switch. The Newtec AZ200 Universal Switching System is a powerful and modular product designed to provide a cost effective N+1 protection scheme for a wide variety of equipment such as modulators, demodulators, modems, converters, encoders and decoders.

Newtec Azimuth Series AZ710 IF to L-Band Agile Upconverter

The AZ202 Universal Redundancy Switch is a state-of-the-art product designed to provide a cost effective and scalable 1+1 and N+1 protection scheme for a wide variety of equipment such as modulators, demodulators, modems and converters. The AZ202 set of advanced features allows optimizing the switching

Universal Switching Corporation: Products

Innovation. Universal Switching Corporation designs and manufactures best-in-class programmable signal switching and distribution products for use in the defense community, communication, telemetry, ATE and broadcast industries.

Universal Switching Corporation: System SLM16 L-Band Matrix

S-TECH Switch Systems are proudly engineered, developed, designed, manufactured and assembled in the USA.S-TECH was born trail riding at 10,000 feet at night for those who insist on the best lighting and a well-engineered and reliable switch system.

Universal Switching Corporation: Solutions For Global Needs

The AZ200 Universal Switching System is a powerful and modular product designed to provide a cost eff ective N+1 protection scheme for a wide variety of equipment such as modulators, demodulators, modems, converters, encoders and decoders. The AZ200 meets simple and complex demanding protection requirements by operating and controlling up to 36 internal switching modules.

Newtec Satcom AZ200 Redundancy Switching System

The AZ210 1+1 Modulator Redundancy Switch product provides a versatile 1+1 protection scheme for satellite modulators. The AZ210 is easy to operate and switches simultaneously the input data signals and output IF/RF signals. The switching between the main modulator and the redundant modulator can be done automatically through alarm contacts.

Switching Products - Universal Switching Corporation

Newtec's Redundancy Switches can be used in any satcom application and are designed to switch any type of data stream or modulated signals. Our range of Redundancy Switches consists of a series of dedicated 1+1 protection equipment and Universal Switching Systems providing compact, tailor-made and cost-effective solutions.

Control System

System SLM16(i) System SLM16(i) is a compact 1RU L-Band matrix unit designed for cost effective and reliable signal routing. Factory configured as a 16x16, it designed to replace and automate a set of multi-coupler and manual patch cord bays or switches.

S-Tech Switch Systems | Developed, and manufactured in the ...

AZ750 Series L-Band Combiner. This product has reached end of life and has been replaced by the Newtec FRC0750. The AZ750 is an active L-band combiner designed to bring together multiple carriers in a single RF channel that equalizes the level of the incoming signals with each input having its own amplifier and attenuator.

Newtec AZ210 - satcomsource.com

selection according to universal LNB for Astra satellites) • 10 MHz reference Internal Reference frequency • High Stability (optional) Stability ±5x10-8 over 0°C to 70°C Ageing: ± 15 ppb/day ± 300 ppb/year • Very High PseudorandomnessStability (optional) Stability ±2x10-9 over 0°C to 65°C Ageing: ± 0.5 ppb/day ± 500 ppb/10 year Generic

AZ200 Universal Switching System - Product - ST ...

Switching Products. Switching is our core competency, and was also our first product. Since that first six-level 8x8 product in 1992, we have continued to push the boundaries of automated signal switching, distribution and automation. Shown in the table below are ALL our various types of switching products.

Newtec AZ200 Azimuth Series - satcomsource.com

The Newtec Azimuth Series AZ710 is a high performance frequency upconverter that's designed for a large range of broadcast, telco and IP satellite applications and delivers advanced features such as a calibrated high linearity over the entire bandwidth combined with a very high frequency stability.

Redundancy Switches - Newtec Products - ST Engineering ...

Azimuth Product Family Newtec SHAPING THE FUTURE OF SATELLITE COMMUNICATIONS Newtec SHAPING THE FUTURE OF SATELLITE COMMUNICATIONS Newtec SHAPING THE FUTURE OF SATELLITE COMMUNICATIONS www.newtec.eu Re 10001 Description The AZ110 is a state-of-the-art satellite modulator designed for broadcast contribution, D5NG and distribution applications over

AZ200 Universal Switching System - newtec.eu

The AZ200 Universal Switching System is a powerful and modular product designed to provide a cost eff ective N+1 protection scheme for a wide variety of equipment such as modulators, demodulators, modems, converters, encoders and decoders. The AZ200 meets simple and complex demanding protection requirements by operating and controlling up to 36 internal switching modules.

Universal Switching Corporation: System MS2010A 18GHz Matrix

A universal system for controlling all kinds of propulsion systems (azimuth propellers, bow thrusters, controllable pitch propellers, etc.). Built of commonly available industrial automatics components, produced by the world's leading manufacturers. Compatible with existing systems and devices (e.g. VDR, IAS, IBS, DP).

Broadcast Satellite Modem Azimuth Product Family

Modular 256x256 Digital and Analog Switching System for TTL, PCM, IIRIG-B and Video to 125MHz (Mbps). We design and manufacture programmable signal switching and distribution products for use in the defense, communication, telemetry, ATE and broadcast industries.

Universal Switching Corporation: System S2561F

Universal Switching Corporation is an internationally recognized leader in the signal routing industry that manufactures leading-edge switching and distribution equipment. Since 1992, the USC commitment to Continuous Process Improvement and cutting-edge technology has combined to provide a unique blend of low cost yet high quality products.

Universal Switching System Azimuth Product

Universal Switching Corporation is an internationally recognized leader in the signal routing industry that manufactures leading-edge switching and distribution equipment. Since 1992, the USC commitment to Continuous Process Improvement and cutting-edge technology has combined to provide a unique blend of low cost yet high quality products.

Universal Switching Corporation: System SWM32

Universal Switching Corporation is an internationally recognized leader in the signal routing industry that manufactures leading-edge switching and distribution equipment. Since 1992, the USC commitment to Continuous Process Improvement and cutting-edge technology has combined to provide a unique blend of low cost yet high quality products.