NEW MATRIX SWITCH FIBER HARNESSSES & CABLE MANAGERS
SIMPLIFY INSTALLATION AND MAINTENANCE: Developed in Collaboration with Belden

Simplify fiber installation, configuration, and maintenance to and from Thinklogical Matrix Switches with new Thinklogical Fiber Harnesses. These purpose-built fiber harnesses are the result of a design collaboration between Thinklogical and Belden, a world leader in cabling and connectivity solutions.

A perfect match for Thinklogical Matrix Switch I/O cards, the harnesses support clean, streamlined cable bays for reliable operation. Save time by pulling one Thinklogical Fiber Harness instead of managing bundles of loose cables. Also available are Horizontal Cable Managers that are optimized for use with the Fiber Harnesses.

“Thinklogical designs large, high density matrix switches, and fiberizing and cable managing the matrices has been a long-time challenge for our customers,” said Alexandra Cheever, president of Thinklogical. “Even with significant planning and skill, the simple mass of fiber required often left the back of the switch looking disorganized and was especially difficult to maintain.”

Cheever continued: “With customer input, we got together with the Belden product team and designed an extremely sleek solution to efficiently fiber our matrices and enable our customers the access they need to effectively service the equipment.”

Thinklogical Matrix Switch Fiber Harnesses and Cable Managers can be ordered now and are available in custom configurations. LEARN MORE...

SECURE C2 SYSTEMS FOR ARMY: LAND FORCES 2021

BRISBANE 1-3 JUNE: Join Us at Stand #3A8 U.S. Partnership Pavilion
Presented in collaboration with the Australian Army, LAND FORCES is an international industry exposition to showcase equipment, technology and services for the armies of Australia and the Indo-Asia-Pacific. Thinklogical is excited to be an exhibitor at Land Forces 2021 and hope you can join us in stand #3A8 in the U.S. Partnership Pavilion. We'll be demonstrating our secure, military-grade video distribution and KVM extension and switching system that transforms command and control workflows for greater efficiency and faster, better-informed decisions. Registration is free. [LEARN MORE...]

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**INNOVATIONS IN NUCLEAR POWER: THE DIGITAL MODERNIZATION OF CONTROL ROOMS**

**PRESENTATION AT ANS ANNUAL MEETING**: June 17, 2021

A recent study conducted as part of the Light Water Reactor Sustainability (LWRS) Program, sponsored by the U.S. Department of Energy (DOE), identified and proposed practices and principles to support nuclear power plant Digital Instrumentation & Controls (DILC) modernizations. One practice proposed was the use of a safety-qualified switching architecture, based on Keyboard-Video-Mouse (KVM) components, referred to as a Display-Keyboard-Trackball (DKT) architecture. The DKT architecture envisioned by the DOE research provides for a flexible Human System Interface (HSI) solution for the Main Control Room (MCR) that achieves the benefits of:

- simplification of the control room layout
- improvement of the Human System Interface (HSI)
- cost reduction from fewer displays
- consolidation of operator functions

We're pleased to be sponsor of the American Nuclear Society’s virtual Annual Meeting and to have contributed to a presentation describing these proposed innovations in control room capabilities during the NPIE@HMIT 2021 technical session June 17 at 10:00 AM titled “Potential Use of Thinklogical's KVM Technology in Safety Applications.” [LEARN MORE...]

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[Image]
HONORING THOSE WHO HAVE FALLEN
MEMORIAL DAY: May 31, 2021

This Memorial Day, we take time to honor, reflect and remember those who have made the ultimate sacrifice for their country.

2021 CONFERENCES, TRADE SHOWS AND EVENTS
JOIN US: Virtually or In-Person

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Have a project? Need help? Contact one of our experts.

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