

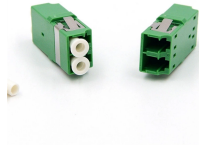
High Temperature Resistance Selection Guide for Security-Grade Liquid-Cooled Switches



Overview

designed for aggressive environments. Capable of withstanding high and low temperatures and with options for high switching currents. They have multiple output configurations and several thread types available, or, if required can be used for a list of compatible fluids. Contact SST Sensing if you require assistance identifying the models Glass, LLHP, POS and Optomax. Cold Plate technology, which may be used in the Open Compute Project (OCP) environment. The OCP focuses on standardization and definition of critical interfaces, operational parameters. • Eaton's EnviroLine line of switches come with options for stainless steel enclosures, mechanisms and springs, various types of interlocked receptacles, viewing windows and also non-metallic enclosures for use in abnormal environments. Direct liquid cooling (or direct to chip cooling), utilizes the beneficial heat transfer properties of glycol- and water-based fluids. From water tanks and boilers to chemical processing equipment, these devices help prevent overflows, dry running, and system damage.

High Temperature Resistance Selection Guide for Security-Grade Li



Discover the perfect liquid level switch for any industrial or water tank. Learn about types, selection criteria, and maintenance best practices.



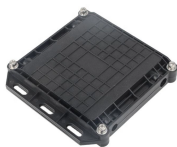
The hermetically sealed lineup includes switches that maintain the contact in a gas-tight seal, while transmitting force and motion to the mechanism through a metal diaphragm. And our high ...



This document provides an overview of SST Sensing's liquid level switches; you will find information regarding important features such as housing and thread types, dimensions, working voltages and ...



Table 1: Compatibility of Castrol ON Direct Liquid Cooling PG 25 with frequently used metal and metal alloys For further information on the compatibility of Castrol ON Direct Liquid Cooling PG 25 with ...



Heavy-duty safety switches with enhanced visible blade provide a highly visible means of disconnect to help improve personnel safety and equipment protection



Supermicro cold plates are designed to reduce hot spots on the chip and achieve ultra-low thermal resistance. As the Rack becomes the new unit for scalable computing, engineering a liquid cooled ...



Indicate the switch is available in a special ATEX/IECEX version Liquid temperature Recommended liquid temperature and IP class.



Take steps now to modernize your facility and thermal management strategies for tomorrow's liquid-cooled switches. Meet with your Cisco team or partner to discuss how to design, ...



Introduction Cold Plate technology, which may be used in the Open Compute Project (OCP) environment. Liquid cooling technology is not a new technology, but until now most solutions have ...



The Q3450-LD liquid-cooling system features two parallel cooling loops operating concurrently. Liquid enters via two separate inlet ports and exits through two outlet ports.

Contact Us

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