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CIT Relay & Switch Introduces Three New Process Sealed Switches

Minneapolis, Minnesota – CIT Relay & Switch is now offering IP67 Process Sealed slide, toggle and rocker switches. The SMS Series slide switch is sub-miniature in size, offering a choice of single or double poles, termination in standard PC pin or horizontal mount, right angle PC pin. The CST Series toggle switch has gold contacts with single or double pole option. Sub-miniature in size, the CST Series is available with vertical or horizontal mount choices. Also sub-miniature in size, the CSR Series rocker switch is available with lever or rocker actuators, with standard PC pin, vertical or horizontal right angle mount pc pin termination. The CSR Series is available in either SPST or DPST.

Lead-time averages 6 to 8 weeks. Volume pricing is dependent on option choices. Contact CIT directly for a quote and sample to solve your process sealed switch needs.

CIT RELAY & SWITCH, a division of Circuit Interruption Technology, Inc., manufactures a broad array of automotive, telecom, security, industrial and audio relays and switches in thru-hole, panel, and surface mount styles. CIT RELAY & SWITCH products are supported by a worldwide network of distributors and sales representatives. For more information about the CIT RELAY & SWITCH process sealed switches or any of the CIT switch or relay products, contact CIT RELAY & SWITCH, 14680 James Road, Rogers, Minnesota, 55374 USA. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citrelay.com, Website: www.citrelay.com

Direct Link: https://www.citrelay.com/category.php?category=Process%20Sealed&type=switches

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