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FOR IMMEDIATE RELEASE

CIT Relay & Switch introduces CTR2 Circuit Breaker On/Off Rocker Switch Two-in-One Package.

Maple Grove, Minnesota – This unique circuit breaker marries the function of a thermal circuit breaker with the look, feel and utility of a rocker switch. Eliminate the use of a switch and separate circuit breaker using this two-in-one combination. When an overload condition occurs, the contacts will break apart. By returning the actuator to the “Off” position then back to “On”, the circuit breaker mechanism is reset or simply use it as an on/off switch. Should a surge occur above the rated thermal disconnect the switch will automatically break. This newest addition to CIT Relay & Switch products is UL and CSA recognized. Electrical life is rated at 10,000 cycles minimum. Offering electrical ratings of 8A, 10A, 12A or 15A @125VAC 60 Hz, the rocker switch style housing offers Short Quick Connect, Long Quick Connect, and Right Angle PC pin termination options. Actuator options include 125VAC neon lighted in translucent red or green. The CTR2 printing options include “Reset / Off” as standard; actuators without printing or non-lighted are also available. Lead-time averages 5 to 6 weeks. Applications include treadmills, power-strips, coffee makers, furnaces/heaters, household appliances, marine, power supplies, transportation, medical equipment, security and audio-visual equipment. Pricing approximates \$0.49 each in 20,000 piece quantities.

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 who provide sales, service and delivery. For more information about the new CTR2 circuit breaker, contact CIT Relay & Switch, 7003 Magda Drive, Maple Grove, MN 55369. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citrelay.com, Website: www.citrelay.com



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