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CIT Relay & Switch RA Series Rocker Switch

Minneapolis, Minnesota – The versatile RA Series is a high quality panel snap-in rocker switch offering a variety of non-illuminated and illuminated package styles to fit nearly any design requirement. This utility rocker switch features non-illuminated and single LED options with eight switch function choices. The RA Series offers design engineers housing color choices of black, white and grey with six actuator color choices making this an extremely versatile switch. Teamed with thirteen actuator marking choices and three LED colors, terminal options include quick connect, solder lug, PC pins, right angle PC pins and left angle PC pins - the RA series rocker fits a wide variety of applications.

cUL Specifications: Electrical rating is 15A @ 125VAC or 8A @ 250VAC. Electrical life is 10k cycles. Contact Resistance is $<50m\Omega$ initial. Dielectric Strength is 1500Vrms minimum with Insulation Resistance of >100M Ω minimum. Operating and Storage Temperature is -40°C to 85°C.

Materials: RoHS Compliant. Actuator and housing are 6/6 Nylon with silver alloy contacts. Terminals are tin plated brass.

Lead-time averages 4 to 6 weeks. Volume pricing ranges from \$0.39, dependent on option choices and quantity. Contact us directly for a quote and sample to solve your rocker switch needs.

Typical applications of the RA Series switch include test equipment, instrumentation, industrial, audio, electronic games, appliance, video, and reset and on/off switch designs.

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 RA Series Rocker Switch or any of the CIT switch or relay products, contact CIT RELAY & SWITCH, 1152 Highway 10 NE, Minneapolis, MN 55432. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citrelay.com, Website: www.citrelay.com

Direct Link: http://www.citrelay.com/Catalog%20pages/Switches/RA%20Series%20Catalog.pdf

Doreen Schiebe

763-535-2339

Tony Schisler

763-535-2339

Press Release Contact:	

Sales & Engineering Contact:

CIT Relay & Switch 1152 Highway 10 NE Minneapolis, MN 55432 763-535-2339 www.citrelay.com sales@citrelay.com



