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FOR IMMEDIATE RELEASE

### **CIT RELAY & SWITCH Offers RPH Series RoHS Pushbutton Sub-Miniature Switch**

**Minneapolis, Minnesota** – *CIT RELAY & SWITCH* introduces the RoHS compliant RPH Series Pushbutton switch. This newest addition to the CIT switch line offers DPDT, 4PDT, and 6PDT. The switch function is available in both latching and non-latching. Options include PC terminals or Snap-In PC terminals, and single stage mounting chassis, PC mounting bracket or the standard, no chassis. Numerous cap options are also available.

The electrical rating on the RPH Series is 100mA at 30VDC with electrical life of typically 30,000 cycles. Contact resistance is less than 50mΩ max initially at 2-4VDC, 100mA. Dielectric strength is 1250V rms minimum and insulation resistance is greater than 100MΩ minimum. The operating temperature of the RPH Series is -20°C to 70°C with a storage temperature of -40°C to 85°C.

The *CIT RELAY & SWITCH* RPH series pushbutton switch ideal for use in audio products, computers and peripherals, instrumentation and measurement equipment, and non-power on/off applications. Lead-time averages 5 to 6 weeks. Pricing starts at **\$.25 @ 5000** pieces dependent upon contact arrangement.

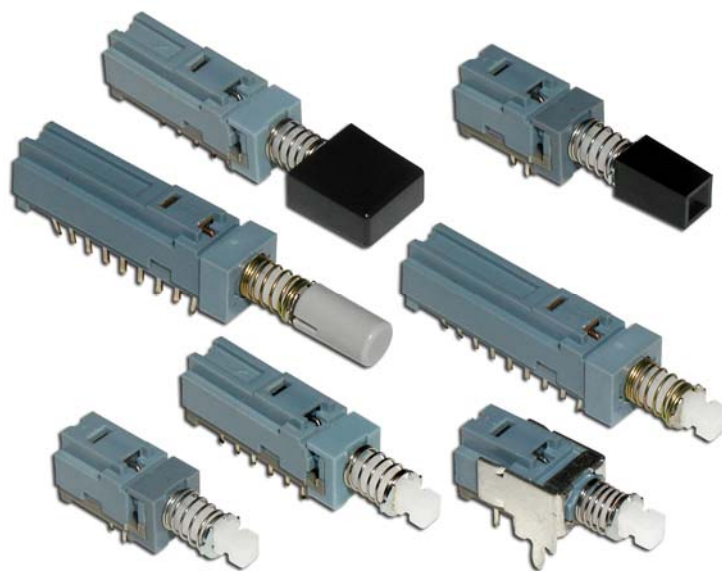
*CIT RELAY & SWITCH*, a division of Circuit Interruption Technology, Inc., manufactures a broad array of automotive, telecom, security, industrial and audio relays and switches in thru-hole, panel, and surface mount styles. *CIT RELAY & SWITCH* products are supported by a worldwide network of distributors and sales representatives. For more information about the *CIT RELAY & SWITCH* RPH Series Switch or any of the CIT relay or switch products, contact *CIT RELAY & SWITCH*, 1152 Highway 10 NE, Minneapolis, MN 55432. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: [sales@citswitch.com](mailto:sales@citswitch.com), Website: [www.citswitch.com](http://www.citswitch.com)

Direct Link: <http://www.citrelay.com/Switch%20Products.htm>

Press Release Contact: Doreen Leppa  
[dleppa@citrelay.com](mailto:dleppa@citrelay.com)  
763-535-2339

Sales & Engineering Contact: Tony Schisler  
[tschisler@citrelay.com](mailto:tschisler@citrelay.com)  
763-535-2339

CIT Relay & Switch  
1152 Highway 10 NE  
Minneapolis, MN 55432  
763-535-2339  
[www.citrelay.com](http://www.citrelay.com)  
[sales@citrelay.com](mailto:sales@citrelay.com)



1152 Highway 10 NE, Minneapolis, MN 55432  
Phone: 763-535-2339 · Fax: 763-535-2194  
[Sales@citrelay.com](mailto:Sales@citrelay.com) · [www.citrelay.com](http://www.citrelay.com)