



DATE: March 19, 2019  
FOR IMMEDIATE RELEASE

## CIT Relay & Switch Process Sealed Coded Rotary DIP Switches in 7mm and 10mm

Minneapolis, Minnesota – CIT Relay & Switch offers the RD07 and RD10 Coded Rotary DIP switches for all your design needs. The RD07 is a 7mm sub-miniature switch offering three different position options of 4, 10 and 16 with actuator styles of a flush arrow, 4.9mm knurled slot or the 4.2mm flat slot. Available in surface mount, through-hole or right angle termination, the RD07 packaging is tube or tape & reel. The RD10 Series is a 10mm miniature switch with five different position options of 4, 6, 8, 10 and 16. Actuators options are flush arrow or 7.3mm knurled arrow with packaging of tube or tape & reel. The RD10 is also available in surface mount, through-hole and right angle termination. Both the RD07 and the RD10 series are IP67 process sealed with code options for Real Code or Complementary Code. Contact CIT Relay & Switch engineers to help you determine which solution is right for your application.

Pricing ranges are dependent upon options and volume. Contact CIT Relay & Switch for lead-time information.

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 Snap-Action Switches or any of the CIT relay or switch products, contact CIT Relay & Switch, 14680 James Road, Rogers, MN 55374. Phone: 763-535-2339, Fax: 763-535-2194, Email: [sales@citrelay.com](mailto:sales@citrelay.com), Website: [www.citrelay.com](http://www.citrelay.com)

RD07 Series Direct Link: [https://www.citrelay.com/view\\_switch.php?series=RD07](https://www.citrelay.com/view_switch.php?series=RD07)

RD10 Series Direct Link: [https://www.citrelay.com/view\\_switch.php?series=RD10](https://www.citrelay.com/view_switch.php?series=RD10)

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

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

CIT Relay & Switch  
14680 James Road  
Rogers, MN 55374  
763-535-2339  
[www.citrelay.com](http://www.citrelay.com)  
[sales@citrelay.com](mailto:sales@citrelay.com)

