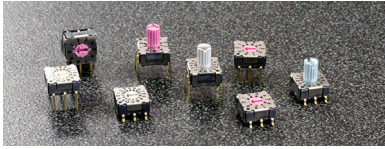


Process Sealed rotary DIP & tactile

Process sealed switches offer dust tight housing with protection against splashing water, low pressure water jets or temporary immersion up to 1 meter. CIT Relay & Switch offers a large number of process switches with sealing degree reaching up to IP67. Also available with some Series are protective splash proof boots. See individual series to determine sealing degree.

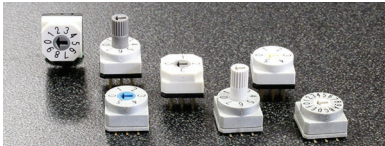
Coded Rotary Switches



RD07 Series

IP67 Process Sealed
 7mm
 3 Actuator Style Options
 Three Positions from 4 to 16
 Surface Mount Available

The RD07 Series Coded Rotary DIP switch is IP67 process sealed in a sub-miniature package. 7mm in size, the RD07 Series IP67 rotary switch is available with three actuator style options in extended or recessed style. Offering three positions from 4 to 16, the RD07 is available with straight or gull wing termination. Packaging options include tube or tape & reel.

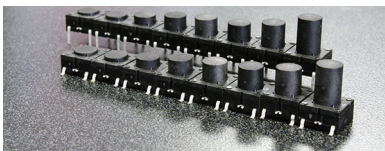


RD10 Series

IP67 Process Sealed
 10mm Switch
 2 Actuator Style Options
 Five Positions from 4 to 16
 Surface Mount Available

The RD10 Series Coded Rotary DIP switch is an IP67 process sealed switch in a miniature package. The RD10 Series 10mm switch is available with two actuator style options in extended or recessed style. Offering five positions from 4 to 16, the RD10 is available with straight or gull wing termination. Packaging options include tube or tape & reel.

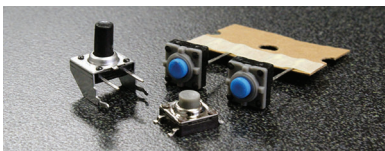
Process Sealed Tactile Switch



ME Series

Through-Hole and Surface Mount
 Multiple Actuator Height Options
 Actuation Force of 350gF
 Standard Black actuator
 Contact Factory of Additional Color Options

The ME Series is an IP67 process sealed tactile switch offering both through-hole and surface mount options with a 350gF actuation force. With actuator and housing of PA6T Polyamide and silver plated stainless steel dome contact, the ME Series uses a silicon rubber internal seal providing truly sealed, one piece construction. Actuator color is standard black; contact factory for additional color options.

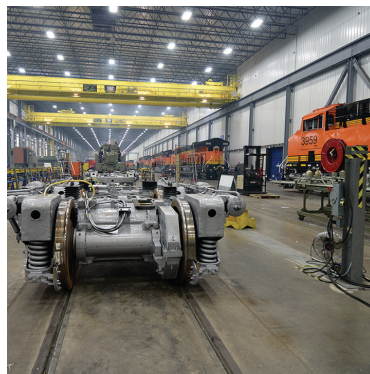


STS Series

Surface Mount
 Process Sealed
 Stainless Steel Dome Option
 Multiple Actuation Force Options
 Gull Wing Termination

The STS Series tactile switch has surface mount gull wing termination with IP67 sealing degree. SPST and momentary, the STS offers actuation force choices of 200gF or 260gF. With a stainless steel contact dome, actuation travel is .45mm with actuator length choices of 4.3mm, 5.0mm or 7.0mm.





CIT Relay & Switch manufactures a broad array of RoHS compliant electromechanical automotive, telecom, security, industrial and HVAC relays and switches.

Thank you for giving CIT Relay & Switch the opportunity to demonstrate why so many are joining our growing list of satisfied customers — customers who have come to rely on the service and quality provided by CIT Relay & Switch.

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