

Surface Mount Tactile Switches Offer Gull Wing or J-lead Termination



The CIT Relay & Switch CS3304 Series is a momentary surface mount tactile switch. Offering gull wing or J-lead termination, this 6.2 mm² tactile switch has two actuator lengths 2.6 mm and 3.4 mm. The device has a tested electrical life of 100,000 cycles with electrical rating of 50 mA at 48V DC. Contact resistance is <50 m Ω initial. The dielectric strength is 1000 Vrms minimum with insulation resistance of >100 M Ω minimum. Actuation force is 160 \pm 50 gF with travel of 0.25 mm \pm 0.1 mm. Operating and storage temperature is -40°C to 85°C. Typical applications include computer and computer peripherals, test and measurement equipment, consumer electronics, telecommunications, security, test equipment, instrumentation, audio and medical. Volume pricing ranges from \$0.12.

CIT Relay & Switch
763-535-2339, www.citswitch.com [1]

Product URL: http://www.citrely.com/Catalog_pages/Switches/CS3304_Series_Catalog.pdf [2]

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