Cole Instrument Corporation



In industries and environments that are constantly evolving, Cole has remained a trusted partner in the development of innovative rotary switching solutions. With over 35 years of experience in designing switches for the most sophisticated of aerospace and military applications, Cole remains committed to building products for your most demanding switching requirements.





1150 Series Subminiature Switches

Ideal for applications where space is at a premium and tough environmental requirements are needed, the 1150 Series is 0.320 inches in diameter, rated at 25,000 operational cycles and meets all applicable MIL-S-3786 requirements.



1250 Series Subminiature Shaftless Switches

Ideal for applications where space is at a premium and tough environmental requirements are needed, the 1250 Series is 0.350 inches in diameter, rated at 30,000 operational cycles and meets all applicable MIL-S-3786 requirements



1800 Series Half Inch Enclosed Switches

Ideal for applications that demand critical and challenging usage, the 1800 Series is rated at 25,000 operational cycles, is available with solder lug or printed circuit terminations, and meets or exceeds all applicable MIL-S-3786, style SR20 requirements.



1800 Series Keylock

Half-inch, single deck, enclosed rotary switch. High security Medeco cylinder.

3600 Series Keylock

One-inch, multi-deck, enclosed rotary switch. High security Medeco cylinder.



3600 Series One Inch Multi Deck Enclosed Switches

This highly versatile switch is ideal for demanding usage in aerospace and military applications. Quality construction features include self-cleaning roller bearing contacts for high current carrying capacity and pure silver contact surfaces for constant low contact resistance. Meets or exceeds all applicable MIL-S-3786, style SR4 requirements. Illumination at shaft front optional.



3900 Series Miniature Multi-Deck Rotary Switches

Designed for use in harsh environments where high-reliability performance and a crisp switching action must be guaranteed over a long life-time expectancy. Available with up to 12 decks and with solder lug or PCB-mount terminals. Meets or exceeds all applicable MIL-S-3786, requirements. Illumination at shaft front optional.



Open Frame

Cole's Open Frame instrument rotary switches are uniquely capable for high voltage, high current, and low resistance applications. Ideal for usage in electrical test equipment or to provide power to generators, receivers, and transmitters.