



NEU! Rotary Dip Switches.

Rotary coded DIP switches vary in terms of maximum current rating, maximum AC voltage rating, maximum DC voltage rating, and maximum mechanical life. Terminal types include through hole, right angle and SMT options and they come in tape and reel packaging.

<p>DR Series</p> 	<p>DR Series Rotary Dip Switches SMT, Thru Hole and Right Angle The DR Series rotary dip switches feature through hole, right angle and SMT termination options and tape and reel packaging.</p> <p>SPECIFICATIONS RATING: 25mA 24VDC (Switching); 100mA 50VDC (Non-switching) TEMPERATURE: -25°C to 80°C (Operating) ELECTRICAL LIFE: 15,000 Cycles DIELECTRIC STRENGTH: 250 VAC for 1 Minute INSULATION RESISTANCE: 100MΩ Min. at 250VDC CONTACT RESISTANCE: 100mΩ Max. CAPACITANCE: 5pF VIBRATION TEST: Mil-Std-202F Method 201A; SHOCK TEST: Mil-Std-202F Method 213B</p> <p>MATERIALS BASE: Nylon, UL94 V-0 COVER: Nylon, UL94 V-0 ACTUATOR: Liquid Crystal Polymer, UL94 V-0 CONTACTS: Gold Over Nickel Plated Copper TERMINALS: Gold Plated Brass</p>
<p>SRJ Series</p> 	<p>SRJ Series Rotary Dip Switches Surface Mount The SRJ series rotary dip switches feature through hole termination option. They come with 2x3 pin layout and are washable.</p> <p>SPECIFICATIONS RATING: 100mA 5VDC (Switching); 100mA 50VDC (Non-switching) TEMPERATURE: -10°C to 60°C (Operating) ELECTRICAL LIFE: 15,000 Cycles DIELECTRIC STRENGTH: 250 VAC for 1 Minute INSULATION RESISTANCE: 100MΩ Min. at 250VDC CONTACT RESISTANCE: 100mΩ Max.</p> <p>MATERIALS BASE: Polyphenylene Sulfide (PPS) HOUSING: Polyphenylene Sulfide (PPS) ACTUATOR: Polyacetal CONTACTS: Gold Over Nickel Plated Glass Fabric Epoxy Resin TERMINALS: Gold Over Nickel Plated Bronze; Tin Over Nickel Plated Bronze</p>
<p>SRK Series</p> 	<p>SRK Series Rotary Dip Switches The SRK series rotary dip switches feature through hole termination option. They come with 3x3 pin layout and are washable.</p> <p>SPECIFICATIONS RATING: 100mA 5VDC (Switching); 100mA 50VDC (Non-switching) TEMPERATURE: -10°C to 60°C (Operating) ELECTRICAL LIFE: 15,000 Cycles DIELECTRIC STRENGTH: 250 VAC for 1 Minute INSULATION RESISTANCE: 100MΩ Min. at 250VDC CONTACT RESISTANCE: 100mΩ Max. OPERATION FORCE: 400gf·cm</p> <p>MATERIALS BASE: Polyphenylene Sulfide (PPS) HOUSING: Polyphenylene Sulfide (PPS) ACTUATOR: Polyacetal CONTACTS: Gold Over Nickel Plated Glass Fabric Epoxy Resin TERMINALS: Gold Over Nickel Plated Bronze; Tin Over Nickel Plated Bronze</p>

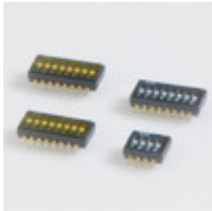


Rotary Dip Switches

<p>SRM Series</p> 	<p>SRM Series Rotary Dip Switches The SRM series rotary dip switches feature through hole and SMT termination options. They come with 3x2, 3x3 or 4x1 pin layouts and are washable.</p> <p>SPECIFICATIONS RATING: 100mA 5VDC (Switching); 100mA 50VDC (Non-switching) TEMPERATURE: -10°C to 60°C (Operating) ELECTRICAL LIFE: 15,000 Cycles DIELECTRIC STRENGTH: 250 VAC for 1 Minute INSULATION RESISTANCE: 100MΩ Min. at 250VDC CONTACT RESISTANCE: 100mΩ Max. OPERATION FORCE: 400gf•cm</p> <p>MATERIALS BASE: Polyphenylene Sulfide (PPS) HOUSING: Polyphenylene Sulfide (PPS) ACTUATOR: Polyacetal CONTACTS: Gold Over Nickel Plated Glass Fabric Epoxy Resin TERMINALS: Gold Over Nickel Plated Bronze; Tin Over Nickel Plated Bronz</p>
<p>SRT Series</p> 	<p>SRT Series Rotary Dip Switches The SRT series rotary dip switches feature through hole termination option. They come with 4x1 pin layout and are washable</p> <p>SPECIFICATIONS RATING: 100mA 5VDC (Switching); 100mA 50VDC (Non-switching) TEMPERATURE: -10°C to 60°C (Operating) ELECTRICAL LIFE: 15,000 Cycles DIELECTRIC STRENGTH: 250 VAC for 1 Minute; INSULATION RESISTANCE: 100MΩ Min. at 250VDC CONTACT RESISTANCE: 100mΩ Max. OPERATION FORCE: 400gf•cm</p> <p>MATERIALS BASE: Polyphenylene Sulfide (PPS) HOUSING: Polyphenylene Sulfide (PPS) ACTUATOR: Polyacetal CONTACTS: Gold Over Nickel Plated; Glass Fabric Epoxy Resin; TERMINALS: Gold Over Nickel Plated Bronze Tin Over Nickel Plated Bronze</p>



Dip Switches

DIP switches are designed to be used on a PC board and are commonly used to customize the behavior of an electronic device for specific situations.

<p>KAD Series</p> 	<p>KAD Series Half-Pitch DIP Switches KAD series low profile DIP switches are half pitch, low profile and surface mount (SMT). They come in tape and reel packaging.</p> <p>SPECIFICATIONS SWITCH FUNCTION: 2, 4, 6, 8 and 10 positions RATINGS: Switch: 25mA @ 24VDC Carry: 100mA @ 50VDC CONTACT RESISTANCE: Initial 50mΩ typical @ 2-4VDC, 100mA INSULATION RESISTANCE: 100MΩ min. @ 500VDC OPERATING LIFE: 2,000 make-and-break cycles each circuit; DIELECTRIC STRENGTH: 500V rms at sea level between adjacent terminals OPERATING TEMPERATURE: -40°C to 85°C</p> <p>MATERIALS BASE: PPS UL94-VO, black finish COVER: PPS UL94-VO, black finish; ACTUATOR: Nylon UO94-VO, white finish; MOVABLE CONTACT: Copper alloy, gold finish TERMINAL CONTACT: Brass, gold finish; TAPE SEAL: Mylar, amber color</p>
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Rotary Dip Switches

<p>KAJ Series</p> 	<p>KAJ Series Low Profile DIP Switches The KAJ series low profile dip switches are available in both SMT and thru hole versions and up to 12 positions. Choose tape and reel or tube packaging.</p> <p>SPECIFICATIONS OPERATING LIFE: 2,000 cycles typical SWITCH FUNCTION: 2, 3, 4, 5, 6, 7, 8, 9, 10 and 12 positions RATINGS: Switch: 25mA @ 24VDC Carry: 100mA @ 50VDC CONTACT RESISTANCE: initial 50mΩ typical @ 2-4VDC, 100mA INSULATION RESISTANCE: 100MΩ min. DIELECTRIC STRENGTH: 500V RMS at sea level between adjacent terminals; OPERATING TEMPERATURE: -40°C to 85°C</p> <p>MATERIALS BASE: PPS UL94-VO, black finish; COVER: PPS UL94-VO, black finish ACTUATOR: Nylon UL94-VO, white finish; MOVABLE CONTACT: Gold plated copper alloy TERMINAL CONTACT: Gold plated brass; TAPE SEAL: Mylar, amber color</p>
<p>KAN Series</p> 	<p>KAN Series Half-pitch low profile DIP switches The KAN series half-pitch low profile dip switches are surface mountable and come in tape and reel packaging.</p> <p>SPECIFICATIONS OPERATING LIFE: 2,000 make-and-brake cycles, each circuit SWITCH FUNCTION: 2, 4, 6, 8 and 10 positions RATINGS: Switch: 25mA @ 24VDC; Carry 100mA @ 50VDC CONTACT RESISTANCE: initial 50mΩ typical @ 2-4VDC, 100mA INSULATION RESISTANCE: 100MΩ min. @ 500VDC DIELECTRIC STRENGTH: 500V RMS at sea level between adjacent terminals OPERATING TEMPERATURE: -40°C to 85°C</p> <p>MATERIALS BASE: PPS UL94-VO, black finish; COVER: PPS UL94-VO, black finish ACTUATOR: Nylon UL94-VO, white finish; MOVABLE CONTACT: Copper alloy, gold finish TERMINAL CONTACT: Brass, gold finish</p>
<p>...more DIP Switches</p>	<p>KAP Series Piano DIP KAR Series Piano DIP KAS Series Slide DIP</p>   

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We are looking forward to hear from you!