Rotary Switches — continued

JKM Series - Non-Shorting

NSF

NSF

1A @ 28V dc, 100mA @ 250V ac, 50mA @ 300V dc



Spindle dia = 6.4mm (1/4"), Spindle L = 37, Bush thread = %" 32 UNEF

Voltage rating	300V ac/dc	Rotor	Nylon with hard brass,
Proof voltage	1000V ac		silver-plated blades
Current rating (non-switching)	5A	Indexing	30°
Contact resistance	$<3m\Omega$	Stop setting	adjustable
		. •	CIME

		No. of	Mftrs.		F	Price Eac	h
Poles	Positions	Wafers	List No.	Order Code	1+	25+	100+
1	12	1	459101JMK1	312-4915			
1	12	2	459102JMK2	312-4927			
2	7	1	459103JMK1	312-4939			
4	4	1	459104JMK1	312-4940			

MSD Series - Non-Shorting3 6A @ 250V ac, 10A @ 30V dc



Spindle dia = 6.4 ($\frac{1}{4}$ "), Spindle L = 37, Bush thread = $\frac{3}{4}$ " 32 UNEF

Complies with BS3955 Heavy duty, high current ratings

Contact resistance $<5m\Omega$ Stop setting Adjustable	Voltage rating	250V ac	Rotor	Glass filled nylon
	Proof voltage	2000V dc	Indexing	30°
	Contact resistance	<5mΩ	Stop setting	Adjustable

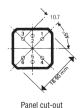
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		No. of	Mftrs.		F	Price Eac	h
Poles	Positions	Wafers	List No.	Order Code	1+	25+	100+
1	12	1	MSD1112N	422-587			
2	6	1	MSD1206N	422-599			

Key Operated Switches

2 Position Miniature - M Series 100mA @ 30V dc







Standard depth 28mm W (bezel) = 18 16 Panel cut-out = 15.1 15.1 Depth behind panel = 28 Max. panel thickness = 14.28 Pins: L = 3.4, Dia = 1

Low depth 19.8mm W (bezel) = 18 18 Panel cut-out = 15.1 15.1 Depth behind panel = 19.8 Height above panel = 11.7 Pins: L = 3.4, Dia = 1

- 5 disc tumbler lock and diecast body
- Polished chrome lock face has engraved arrowhead to indicate switch position
- Available with either flush mounting or raised bezel
- Raised bezel types give low depth behind panel
- Switch body is glass filled polyester to **UL94V-0**
- Gold plated contacts and terminals suitable for low level switching (5mV/1mA dc)
- Each keyswitch is provided with two keys
- Suitable for use in cash registers, security panels, computers etc. to give tamperproof security

Proof voltage 1000V for 1 minute Contact resistance $20m\Omega$ max. 50,000 ops Operational life Static resistance 7kV Indexing Operating temperature -20°C to +55°C

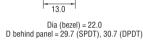
Note: Key trapping versions have the key retained in the clockwise position.

Caution: Care should be taken when soldering the pins, heat in excess of 300°C for more than 2

				5W13
DPDT Standard Depth 28mm	Order Code	1+	Price Each 10+	1 50+
Key removable in both positions, standard key	.149-868			
Key removable in one position only, standard key Key removable in one position only,	.149-869			
random key Low Depth 19.8mm	.149-870			
Key removable in both positions, standard key	.149-871			
Key removable in one position only, standard key Key removable in one position only,	149-872			
Spare key (TOK No. 001) for 149-868, 149-869, 149-871, 149-872	149-964			

2 Position - SRL Series 5A @ 115V ac, 3A @ 50V dc





Max panel thickness = 4.5 (SPDT), 5.0 (DPDT)

- Silver plated brass contacts
- Spare keys are available for common key profile
- Each keyswitch is provided with two keys, random or common profile

^{Best}ue

LORLIN

Proof voltage	750V dc	Insulation resistance	100M Ω
Current rating (non switching)	5A	Contact resistance	20m Ω max
Operating life Indexing	>50 000 ops 90° (SPDT), 60° (DPDT)	Operating temperature	-20°C to +65°C

Mftrs. List No.

SRL5ED2 = 152-248, SRL5DD2 = 152-249, SRL5MD2 = 152-250, SRL5LD2 = 152-251, SRL5ES2 = 262-353, 901 = 262-390 SRL5DS2 = 262-365 SRL5MS2 = 262-377, SRL5LS2 = 262-389

301 - 202 330					SW18
Random Key Profile SPDT	Order Code	1+	Price 25+	Each 100+	250+
Key removable in one position Key removable in two positions	.152-248 .152-249				
DPDT Key removable in one position Key removable in two positions	.152-250 .152-251				
Common Key Profiles SPDT					
Key removable in one position Key removable in two positions	.262-353 .262-365				
DPDT Key removable in one position Key removable in two positions	.262-377 .262-389				
			Price P	er Pair	
		1+	10+	50+	100+
Spare common keys	.262-390				

2 Position - Y Series 2A @ 250Vac, 4A @ 125Vac/30Vdc



Mftrs List Nos. Y1011V2C203NQ = 184-860 Y101132C203NQ = 184-883

- SPCO or DPC0 contacts 4 tumbler lock, 90° indexing
- Supplied with 2 standard keys
- Zinc alloy body with stainless steel face

Depth behind panel = 28.8 Maximum panel thickness = 4.95

Y2011V2C203NQ = 184-871 Y201132C203NQ = 184895

SW354