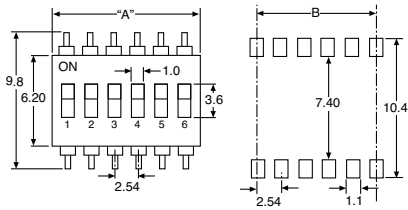
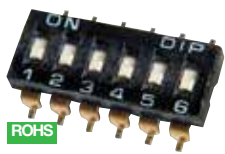


▼ DIP & Encoding Switches

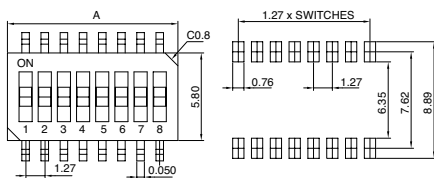
DIP Switches SMD



Rating: 50V DC 100mA continuous, 24V DC 25mA switching
 Contact resistance: 50mΩ max. initially
 Insulation resistance: 100MΩ min
 Operation life: 2000 operations per switch
 Dielectric breakdown voltage: 500V DC min
 Operation force: 1000gf max
 Terminals: Gold plated

Price Each		"A"	"B"	RRP	10+	10+
S 3084	4 Way SMD	11.2	7.62	2.50	2.20	
S 3086	6 Way SMD	16.2	12.7	2.70	2.45	
S 3088	8 Way SMD	21.3	17.78	2.90	2.65	

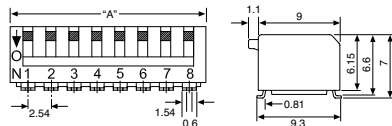
DIP Switches SMD Half Pitch



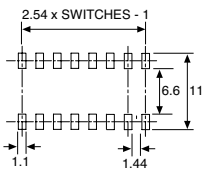
Rating: 50V DC 100mA continuous, 24V DC 25mA switching
 Contact resistance: 50mΩ max. initially
 Insulation resistance: 100MΩ min
 Operation life: 1000 cycles per switch
 Dielectric breakdown voltage: 500V AC min
 Operation force: 500gf max
 Terminals: Gold plated

Price Each		"A"	RRP	10+	45+
S 3102	2 Way	3.68	3.75	3.35	3.05
S 3104	4 Way	6.22	4.05	3.65	3.35
S 3108	8 Way	11.30	5.40	4.85	4.40

DIP Switches SMD Piano Style

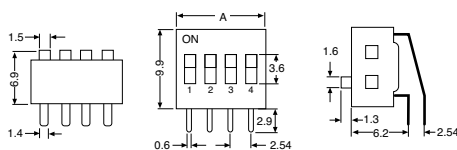


Rating: 50V DC 100mA continuous, 24V DC 25mA switching
 Contact resistance: 50mΩ max. initially
 Insulation resistance: 100MΩ min
 Operation life: 2000 cycles per switch
 Dielectric breakdown voltage: 500V AC min
 Operation force: 1000g max
 Terminals: Gold plated brass



Price Each		"A"	RRP	10+	40+
S 3114	4 Way	11.56	2.35	2.20	1.95
S 3118	8 Way	21.50	3.50	3.25	2.90

DIP Switches Right Angle Through-Hole

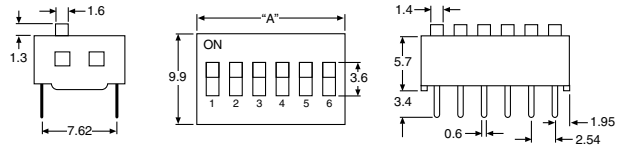
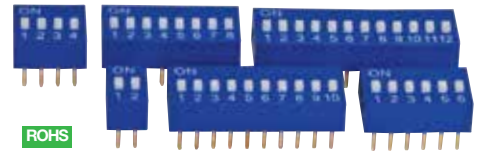


Rating: 50V DC 100mA continuous, 24V DC 25mA switching
 Contact resistance: 50mΩ max. initially
 Insulation resistance: 100MΩ min
 Operation life: Average 2000 min
 Dielectric breakdown voltage: 500V AC min
 Operation force: 1000gf max
 Terminals: Gold plated

Price Each		"A"	RRP	10+	40+
S 3092	2 Way 90°	6.44	1.75	1.60	1.45
S 3094	4 Way 90°	11.52	1.95	1.75	1.50

DIP Switches Through-Hole

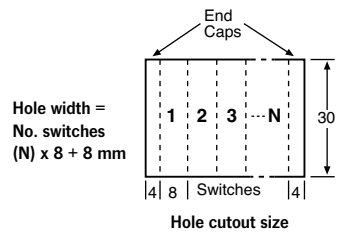
Gold plated contacts and pins. Durable self wiping contacts.



Rating: 50V DC 100mA continuous, 24V DC 25mA switching
 Contact resistance: 50mΩ max. initially
 Insulation resistance: 100MΩ min
 Operation life: Average 10000 min
 Dielectric breakdown voltage: 500V DC min
 Operation force: 800gf max
 Terminals: Gold plated

Price Each		"A"	RRP	10+	40+
S 3045	2 Way	6.44	1.45	1.30	1.20
S 3050	4 Way	11.52	1.65	1.45	1.30
S 3052	5 Way	14.06	1.80	1.60	1.40
S 3055	6 Way	16.60	1.95	1.75	1.45
S 3060	8 Way	21.68	2.25	1.95	1.75
S 3065	10 Way	26.76	2.90	2.60	2.30
S 3068	12 Way	31.84	3.25	2.95	2.60

Thumbwheel Switches

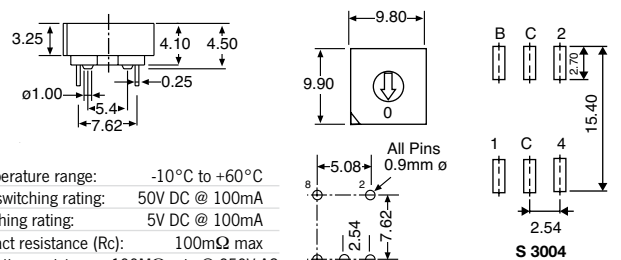


Panel mount BCD/Decimal coded units which slot together to produce a bank of switches. Cutout for one unit plus end caps 16 x 30mm. Allow further 8mm per unit.

Temperature range: -10°C to +65°C
 Carry current: 1A max
 Outputs: S3300 5, S3302 10
 Switch capacity: 0.1 A @ 50V AC/28V DC
 Contact resistance: 200mΩ max
 Dielectric strength: 600V AC for 1 min
 Mechanical life: 100,000 cycles max
 Electrical life: 50,000 cycles max

Price Each		RRP	10+	40+
S 3300	BCD 0-9 Switch (8-4-2-1 weighting)	8.95	8.20	7.60
S 3302	22 Decimal Switch	8.50	7.80	7.10
S 3305	Pair of end caps	2.40	2.00	1.80

Binary Coded DIL Rotary Switches Through-Hole



Temperature range: -10°C to +60°C
 Non switching rating: 50V DC @ 100mA
 Switching rating: 5V DC @ 100mA
 Contact resistance (Rc): 100mΩ max
 Insulation resistance: 100MΩ min @ 250V AC
 Voltage proof: 250V AC for 1 min
 Mech. life: (Rc < 150mΩ) 1000 cycle max
 Electrical life: (Rc < 150mΩ) 100 cycles max
 Allows direct setting of binary-coded values for addressable devices.

Price Each		RRP	10+	40+
S 3000A	Binary coded hexadecimal 16 position	5.80	5.20	4.60
S 3001A	Binary coded decimal 10 position	5.80	5.20	4.60
S 3004	Binary coded decimal 10 position SMD	5.80	5.20	4.60