

■ Features

- Molded epoxy body
- DIP type construction with the same terminal pitch as ICs or TTLs simplifies PC board designing. In addition, the high sensitivity allows direct driving by TTL, etc.
- Automatic insertion compatible
- Sealed construction permits automatic flow soldering and cleaning
- Magnetic shield is available

ULE155513
C-ULE155513



■ Coil Rating (20°C)

Contact Form	Part Number	Nominal Voltage (VDC)	Coil Resistance (Ω) ± 10%	Must Operate (VDC)	Must Release (VDC)	Rated Current (mA)	Continuous Voltage (Max)	Special Features
1A SPST-NO	D1A0500	5	500	3.75	1.0	10	10	standard
	D1A1200	12	1000	9.0	1.2	12	20	standard
	D1A2400	24	2150	18.00	2.4	11.1	28	standard
	D1A050D	5	500	3.75	1.0	10	10	with diode
	D1A120D	12	1000	9.0	1.2	12	20	with diode
	D1A240D	24	2150	18.00	2.4	11.1	28	with diode
1B SPST-NC	D1B0500	5	500	3.75	1.0	10	7	standard
	D1B1200	12	1000	9.00	1.2	12	15	standard
	D1B2400	24	2150	18.00	2.4	11.1	28	standard
	D1B050D	5	500	3.75	1.0	10	7	with diode
	D1B120D	12	1000	9.00	1.2	12	15	with diode
	D1B240D	24	2150	18.00	2.4	11.1	28	with diode
2A DPST-NO	D2A0500	5	140	3.75	1.0	35.7	10	standard
	D2A1200	12	500	9.00	1.2	24	20	standard
	D2A2400	24	2150	18.00	2.4	11.1	28	standard
	D2A050D	5	140	3.75	1.0	35.7	10	with diode
	D2A120D	12	500	9.00	1.2	24	20	with diode
	D2A240D	24	2150	18.00	2.4	11.1	28	with diode
1C SPDT-CO	D1C0500	5	200	3.75	1.0	25	10	standard
	D1C1200	12	500	9.00	1.2	24	20	standard
	D1C2400	24	2150	18.00	2.4	11.1	28	standard
	D1C050D	5	200	3.75	1.0	25	10	with diode
	D1C120D	12	500	9.00	1.2	24	20	with diode
	D1C240D	24	2150	18.00	2.4	11.1	28	with diode