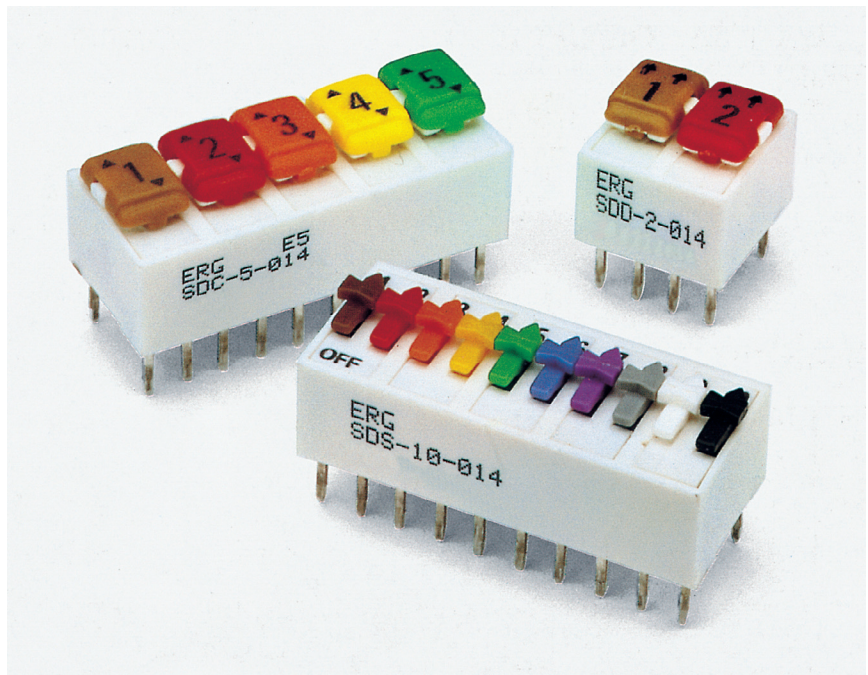


SPECTRADIL - 014 STYLE SDS, SDC, SDD RANGES

This series offers standard programme setting switches to suit applications where 'end stacking' up to any number of switches without missing a pitch is required.

KEY FEATURES:

- Large numerals and actuators plus colour coded sliders with open access to them.
- Base sealed for flow soldering. If immersion washing, use 023 series.
- 1µm hard gold plated wiping contact gives high reliability in low level circuits.
- If you have a volume requirement for a product variant not shown on this sheet please contact us.

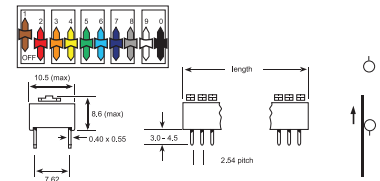


PRINCIPAL ELECTRICAL AND PERFORMANCE DATA (AT 20°C 70% R.H.):

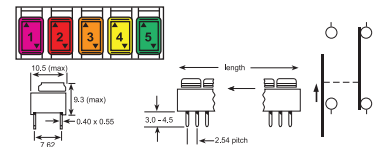
- Contact Ratings: 1µV to 100V, 1µA to 1A up to 10VA.
- Initial Contact Resistance: (at 10mV, 10mA max.) Typical: 10mΩ. Max. 20mΩ.
- Insulation Resistance: (at 500Vdc min.) 10MΩ.
- Life: 1000 closures
- Dielectric Strength: 1 minute: 500Vrms 50Hz.
- Capacitance Between Open Contacts: < 1pf at 1KHz.
- Temperature: Operating range for continuous electrical use and manual operation is restricted to -55°C to +100°C for standard products.
- Solderability: Parts are suitable for wave soldering. Typical processing parameters can be supplied on request.
- Resistance to soldering heat: 5 seconds maximum at 395°C when mounted on 1.5mm PCB.

ON/OFF S.P.S.T SDS 014 SERIES

ERG Part Number	Number of s.p.s.t	Part Nos SDS-plus suffix	Length mm max
ED58131	1	1-014	3.1
ED57654	2	2-014	5.0
ED57655	4	4-014	10.1
ED57657	8	8-014	20.1
ED57658	10	10-014	25.2

**CHANGEOVER S.P.D.T SDC 014 SERIES**

ERG Part Number	Number of s.p.d.t	Part Nos SDC-plus suffix	Length mm max
ED57672	1	1-014	5.0
ED57673	2	2-014	10.1
ED57674	3	3-014	15.0
ED57675	4	4-014	20.1
ED57676	5	5-014	25.2

**GANGED ON/OFF D.P.S.T SDD 014 SERIES**

ERG Part Number	Number of d.p.s.t	Part Nos SDD-plus suffix	Length mm max
ED57663	1	1-014	5.0
ED57664	2	2-014	10.1
ED57665	3	3-014	15.0

