

Dual-in-line Switches

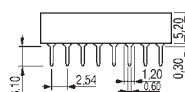
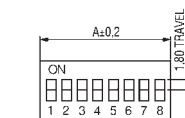
Specifications:

Contact rating:	24 V DC, 25 mA
Contact resistance:	< 50 mΩ
Insulation resistance:	> 100 MΩ at 500 V DC
Dielectric strength:	500 V, 50 Hz for the duration of 1 minute
Operating temperature:	- 40° to + 85° C
Mechanical life:	minimum 3000 operations per pole
Material:	PBT meets UL 94 V-0
Contacts:	copper-alloy, gold-plated
Terminals:	copper-alloy, tin-plated
Case:	PA, red, slider: PA, white
Construction:	case sealed
	DBS 3100: slide recessed, sealed with protective tape
Slide position:	OFF
Mounting:	on pc-board
Soldering conditions:	auto-soldering – max. 10 sec, max 260 °C

Models:

Series DBS 3000

Type	Poles	Length (A)
DBS 3001	1	3,54 mm
DBS 3002	2	6,08 mm
DBS 3003	3	8,62 mm
DBS 3004	4	11,16 mm
DBS 3005	5	13,70 mm
DBS 3006	6	16,24 mm
DBS 3007	7	18,78 mm
DBS 3008	8	21,32 mm
DBS 3009	9	23,86 mm
DBS 3010	10	26,40 mm
DBS 3012	12	31,48 mm



Series DBS 3100

Type	Poles	Length (A)
DBS 3101	1	3,54 mm
DBS 3102	2	6,08 mm
DBS 3103	3	8,62 mm
DBS 3104	4	11,16 mm
DBS 3105	5	13,70 mm
DBS 3106	6	16,24 mm
DBS 3107	7	18,78 mm
DBS 3108	8	21,32 mm
DBS 3109	9	23,86 mm
DBS 3110	10	26,40 mm
DBS 3112	12	31,48 mm

