

# Dual-in-line Switches



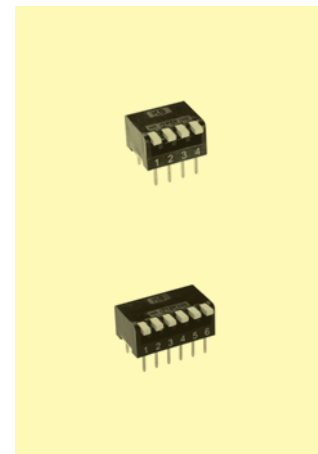
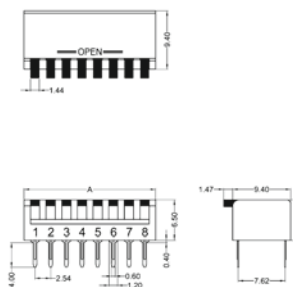
## Specifications:

Contact rating:	24 V DC, 25 mA
Contact resistance:	< 100 mΩ
Insulation resistance:	> 100 MΩ at 100 V DC
Dielectric strength:	500 V DC for 1 minute
Operating temperature:	- 20° C to + 70° C
Mechanical life:	minimum 3000 operations per pole
Material:	PA 66/PBT, UL 94 V-0
Contacts:	phosphor bronze, gold-plated
Terminals:	phosphor bronze, tin-plated
Construction:	case sealed
Mounting:	on pc-board
Slide position:	OFF
Soldering conditions:	auto-soldering – max.: 10 sec., 260° C

## Models:

### Series DBP 9100

Type	Poles	Length (A)
DBP 9102	2	6,08 mm
DBP 9103	3	8,62 mm
DBP 9104	4	11,16 mm
DBP 9105	5	13,70 mm
DBP 9106	6	16,24 mm
DBP 9108	8	21,32 mm
DBP 9110	10	26,40 mm



Packing: sticks

Type Stick

DBP 9102	85 pieces
DBP 9103	60 pieces
DBP 9104	46 pieces
DBP 9105	37 pieces
DBP 9106	31 pieces
DBP 9108	23 pieces
DBP 9110	20 pieces

## knitter-switch

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