

DSB Series

High Rating Slide Switch

Features

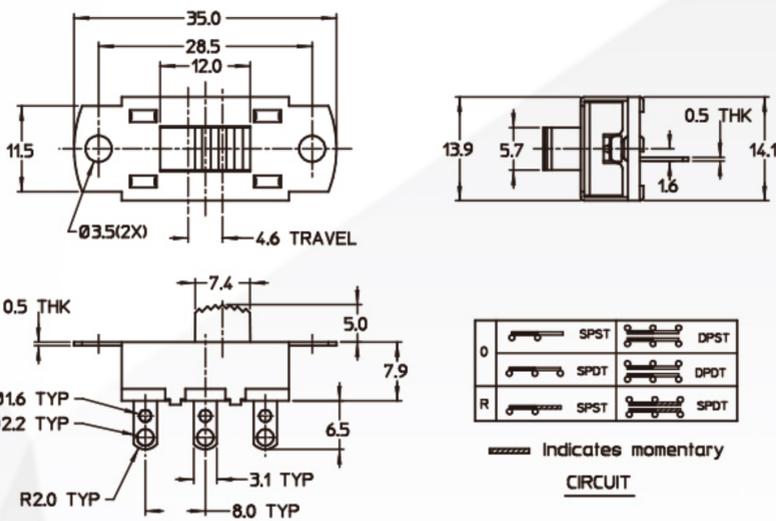
- High rating
- Variety of terminals, knobs and housing shapes
- Multi-circuits options
- Momentary ON circuit available

Specifications

- UL1054 : 16A 125VAC, 8A 250VAC T105 6000 cycles;
13A 125VAC, 6A 250VAC T125 6000 cycles;
11A 125VAC, 5A 250VAC T105 6000 cycles
- Insulation resistance : $\geq 50M\Omega$
- Contact resistance : $\leq 50m\Omega$

Typical applications

Kitchenware appliances	Floorcare appliances	White goods	Tooling and machinery equipment
 Blender	 Egg beater	 Vacuum cleaner	 Humidifier
		 Electric screwdriver	



DSB-XXXX

- X (circuit "0" or "R")
- X (Casing)

Knob

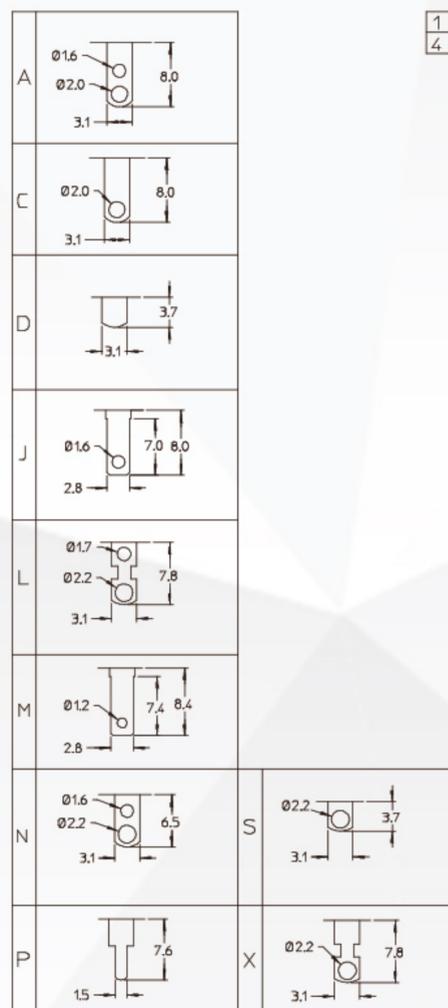
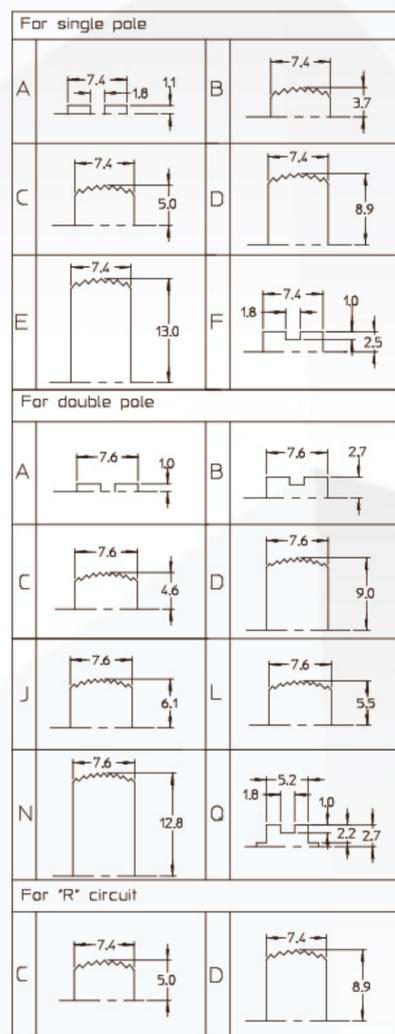
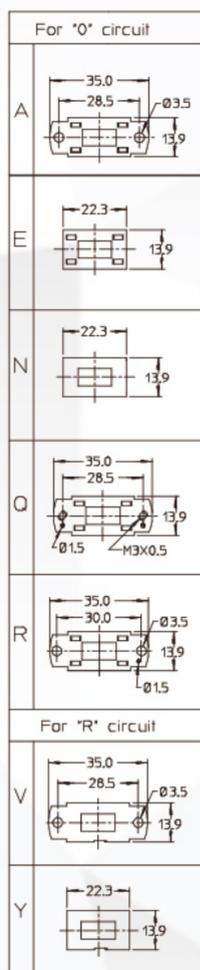
X

Terminal

X

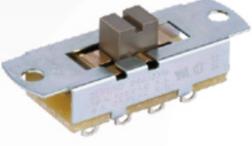
Operation force

X X - XXX



1	300-600g
4	1050±200g

Matrix Guide

				Terminal Type		Certification	
	Voltage	Current	Number of Throws	Quick Connect	Soldering	UL1054	CSA
ON-ON							
DSG-2306-BFP11-02R	125VAC, 125VDC	6A, 0.5A	3		✓	✓	
DSG-2306-0-RJ-31	125VAC, 125VDC	6A, 0.5A			✓		
DSG-2313-BFL11-01R	125VAC, 250VAC, 125VDC	13A, 6.5A, 6A, 0.5A			✓		✓
DSG-2306-0-CP-32	125VAC, 125VDC	6A, 0.5A			✓		✓
DSG-2316-BDM11-01R	125VAC, 250VAC	16A, 8A		✓			✓
DSG-2316-BCL11-04R	125VAC, 250VAC	16A, 8A			✓		✓
NC.+NO.							
DSG-2311-BRN11-02R	125VAC, 250VAC, 125VDC	11A, 5.5A, 0.5A	3			✓	
DSG-2313-EAK11-01R	125VAC, 250VAC, 125VDC	13A, 6.5A, 0.5A			✓		
DSG-2316-BBS11-02R	125VAC, 250VAC	16A, 8A					✓