

Switches Power Switches
16A 250V AC Qualified Type SDDJF Series

Part number SDDJF30100

! Not Recommended for New Designs ?



? Reference Drawings

? Inquiry

Print

Type	Rocker		
Circuit arrangement	DPST		
Travel	5.2mm		
Operating force	6±3N		
Mounting method	Snap-in		
Dimensions (W×D×H)	30.0×15.0×15.0mm		
C-UL-US	16AGP 250V AC		
SEMKO	16(6)/250~		
VDE	16(6)/250~		
BS	16(6)/250~		
Ratings satisfying local electrical appliance and material safety law	125V 16A≠		
Operating temperature range	-10℃ to +55℃		
Rating	16AGP 250V AC 16(6)/250~		
Electrical performance	Contact resistance	100mΩ max.	
	Insulation resistance	500MΩ min. 500V DC	
	Voltage proof	2000V AC for 1 minute	
Mechanical performance	Terminal strength	60N for 1minute (lead terminal) 10N for 1minute (right-angle terminal)	
	Actuator strength	Operating direction	25N
		Perpendicular direction	25N
Durability	Operating life	10,000 cycles 16A 250V AC	
Environmental performance	Cold	-20℃ 96h	
	Dry heat	85℃ 96h	
	Damp heat	40℃, 90 to 95%RH 96h	
Minimum order unit(pcs.)	Japan	150	
	Export	1,500	