

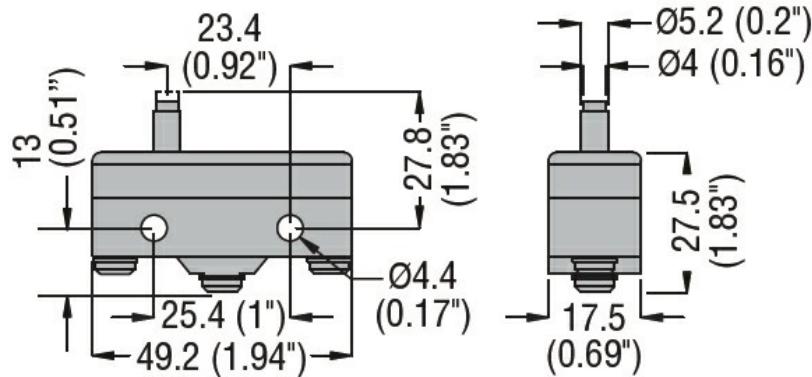


Product designation	Top push rod - metal and high rod plunger		
Product type designation	KSA2		
General characteristics			
Material	Housing		
	Polymer thermoplastic		
Contact characteristics			
Type of contact	1NO/NC		
Thermal current I_{th}	A 15		
IEC/EN 60947-5-1 designation	A600 P300		
Rated insulation voltage U_i	V 250		
Switching speed	min	m/s	0.01
	max	m/s	1
Operating speed	min	m/s	0.05
	max	m/s	1
IEC Conventional free air thermal current I_{th}	A 15		
Resistance per pole (average value)	m? <15		
Conductivity	10mA 5V		
Mechanical features			
Terminals type	Faston		
Operating head fixing	Fixed		
Operating torque	N	2.5	
	ozin	9	
Weight	g 34		
Operations			
Mechanical life	cycles 20000000		
Electrical life	cycles 500000		
Mechanical operation	cycles/h 240		
Ambient conditions			
Temperature	Operating temperature		
	min	°C	-25
	max	°C	+70
Storage temperature	min	°C	-40
	max	°C	+70
Resistance & Protection			
IP degree	Body housing	IP00 or IP20 with terminal shroud	

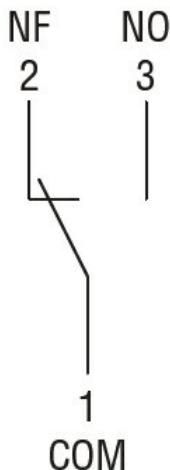
Pollution degree

3

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

[CSA C22.2 n° 14.](#)

[IEC/EN 60947-1](#)

[IEC/EN 60947-5-1](#)

[IEC/EN 61058-1](#)

[UL508](#)

Certificates

[cURus](#)

[EAC](#)

ETIM classification

ETIM 8.0

EC000030 - End switch