KSC3V

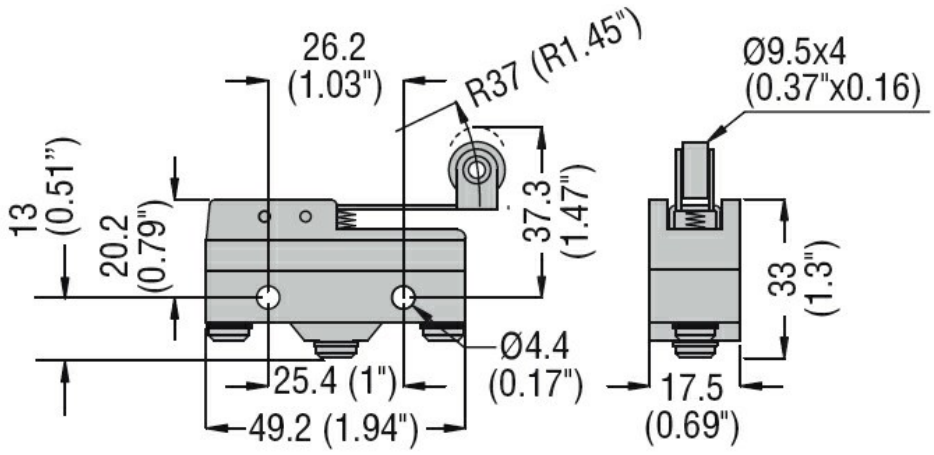
PLASTIC MICRO SWITCH, K SERIES, ROLLER CENTRE PUSH LEVER. 38MM/1.5IN LONG LEVER. CONTACTS 1NO/NC. SCREW TERMINALSS



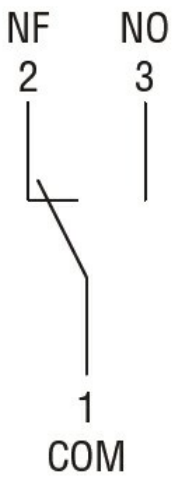
Product designation			Roller centre push lever
Product type designation			KSC3
General characteristics			
Material			
	Housing		Polymer thermoplastic
Contact characteristics			
Type of contact			1NO/NC
Thermal current Ith		A	15
IEC/EN 60947-5-1 designation			A600 P300
Rated insulation voltage Ui		V	250
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 Ith		A	15
Resistance per pole (average value)		mΩ	<15
Conductivity			10mA 5V
Mechanical features			
Terminals type			Screw
Operating head fixing			Fixed
Operating torque			
		N	1.5
		ozin	5.4
Weight		g	37
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

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding

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

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