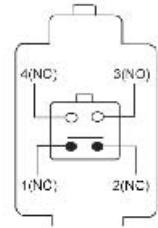


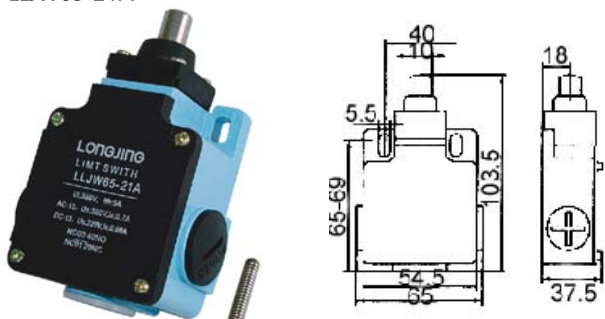
# LLJW65 Limit Switch 行程开关

双断开机械功用	Double Break Mechanism	INO+INC Force Break snap action强迫断开快速机芯
额定电压/电流	Rated Voltage / Current	10(4)A, 125,250VAC/6(2)A, 380VAC For inductance Load,Cos $\Phi$ =0.4
接触电阻	Contact Resistance	25m $\Omega$ max.(initial value)
绝缘电阻	Insultation Resistance	100m $\Omega$ min.(at 500VDC)
电介强度	Dielectric Strength	1000VAC,50/60 Hz for 1 minute between terminals of the same polarity
		1500VAC,50/60 Hz for 1 minute between current-carrying and non-current-carrying metal parts
电气寿命	Electrical Life	500,000 at 10A 250VAC Resistive
机械寿命	Mechanical Life	10,000,000 operations mir.(under rated conditions)
操作速度	Operating Speed	5mm/s to 0.5m/s
防水防尘能力	Degree of Protection	IP66(防压力水柱级 resist water pressure)
上升温度	Ambient Temperature Rised	Max 30 $^{\circ}$ C over ambient temperature at rated voltage/current
合乎标准	Conformed Standards	Cenelec EN 50041,EN 50047,IEC 337-1,VDE 0660
操作温度	Operating Temperature	-10 $^{\circ}$ C ~ +70 $^{\circ}$ C ( with no icing )
保存温度	Storage Temperature	-10 $^{\circ}$ C ~ +70 $^{\circ}$ C ( with no icing )
湿度	Ambient Operating Humdity	< 95%RH
冲击系数	Shock Resistance	Mechanical durable:1000m/s <sup>2</sup> min.
		Malfunction:300m/s <sup>2</sup> min.
振动频率	Vibration Frequency	Malfunction:10 to 55Hz,1.5mm double amplitude
端子螺丝扭力	Terminal Screw Torsional Force	6-8 kgf-cm
其他螺丝扭力	Other Screw Torsional Force	Cover 12-14 kgf-cm/Head 8-9 kgf-cm/Mounting 50-60 kgf/cm
裸铜线尺寸	Bare Wire Diameter	$\Phi$ 2 Max
电缆尺寸	Cable Diameter	$\Phi$ 12 Max(IP65 if use cable $\Phi$ 8-9)

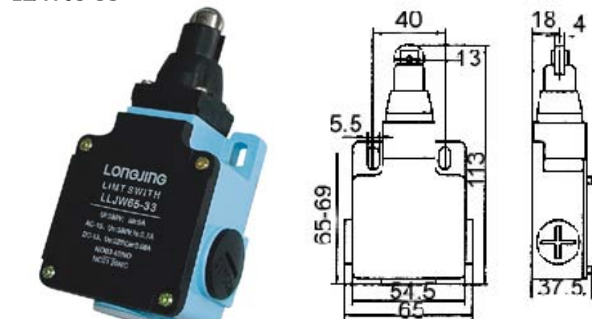
接触形式 Contact type



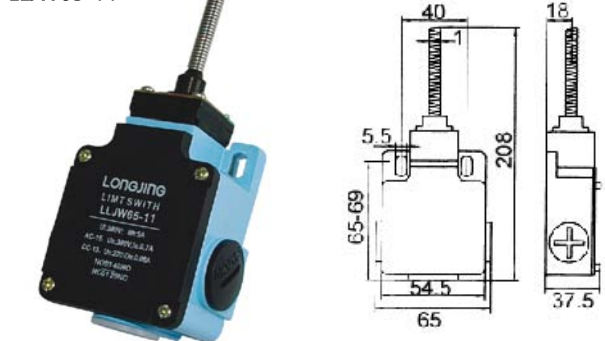
LLJW65-21A



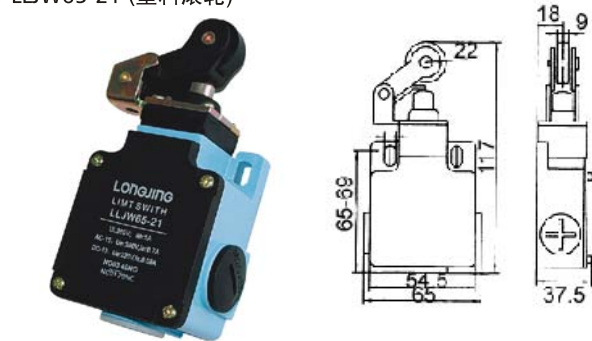
LLJW65-33



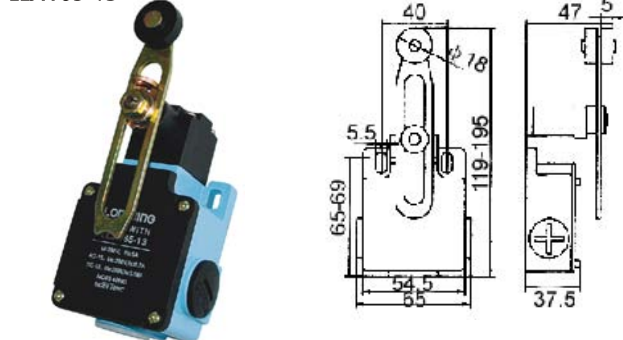
LLJW65-11



LLJW65-21 (塑料滚轮)



LLJW65-13



LLJW65-12 (塑料滚轮)

