

KJT Sensors - KJT-XW Series

Limit Switch -AC Power Supplies

KJT-XWKH



- Performance more steady due to specialized IC
- Rated Current::10A /250VAC
- Protection degree : IP66 (IEC)
- Operating Temperature : -40°C-+350°C
- Provide customized service

Technical parameter

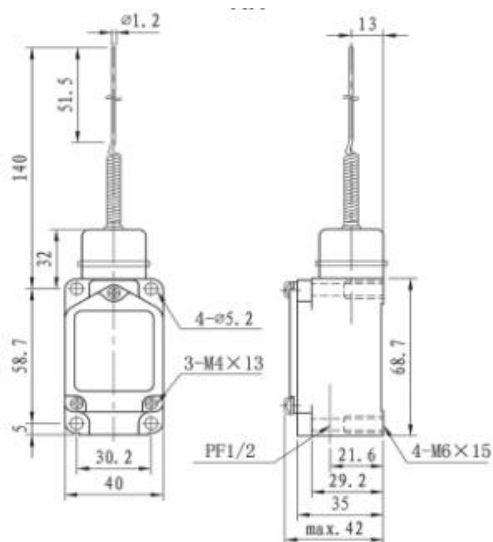
Rated Current	10A /250VAC		
Operating Speed	1mm-2m/s		
Operating Frequency	Machinery:120times/minute		
	Electric: 30times/minute		
Contect Resistance	<15 m Ω (mm) (initial stage)		
Insulation Resistance	>100Ohm (<500VDC)		
Withstand Voltage	No connection between terminals.		1000VAC50/60Hz lasts 1 minute
	Between the terminal and the contact.		2200VAC50/60Hz lasts 1 minute
	Between terminal and no-load current metal.		2200VAC50/60Hz lasts 1 minute
Vibration	Misoperation Endurance	10~55Hz,1.5mm	double-amplitude
Impact	Mechanical Endurance	>1,000m/S²	(>100G)
	Misoperation Endurance	>300m/S²	(>30G)
Temperature	-40° C~+350° C		
Humidity	<95%RH		
Working Life	Machinery:	>15million times	
	Electric:	>0.5million times	
Protection Degree	IEC specification: IP66		

KJT Sensors - KJT-XW Series

Limit Switch- AC Power Supplies

KJT-XWKH

Dimension drawing



Connection diagram

