## NO: 0007

# 规格书

Customer:		
Deseriptien:	Micro switch	
Part No:	KW7-0	
Customer'S Part N	lo:	
Revision:		

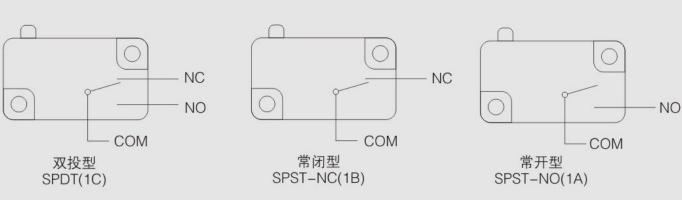
APPROVED BY	CHECKED BY	<b>REVIEWED BY</b>	PREPARED BY	
CUSTOMER APPROVED:				

- ·采用热固性或热塑性塑料外壳;
- ·具有微小触点间隙,动作快速、高灵敏和微小行程;
- ·配备各种形式的驱动手柄;
- ·广泛应用于各种家用电器、电子设备、自动化设备、 通讯设备、汽车电子、仪器仪表等领域。
- Adopt thermosetting plastic or thermoplastic;
- Small contact gap, snap action, high sensitivity and small operating travel;
- · Variety of levers;
- Widely used in appliance, electronic equipment, automatic machine,communication equipment, car electric, apparatus and instrument,electro motion tool etc.





CQC CE CCC ROHS



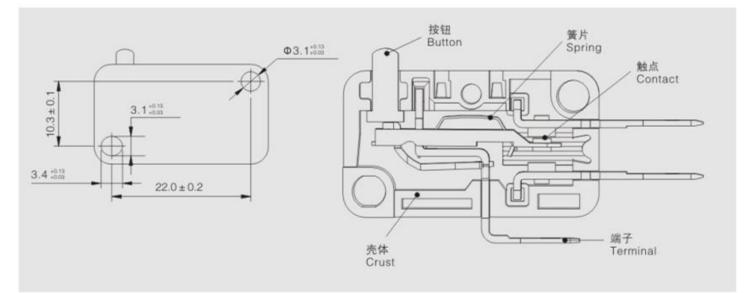
#### ☐ 性能参数 Specification

项 目	Item		参数值 Data
操作速度	Operating speed		0.1mm-1m/s
操作频率 Operating frequency -	机 械 Mechanical	600次/分 600times/min	
	电 气 Electrical	30次/分 30times/min	
绝缘电阻	Insulation resistance		100MΩ以上(Above) DC500V
接触电阻	Contact resistance		25mΩ(初值 initial value)
介质耐压 Withstand voltage -	非连线 Non-connection wire	1000VAC	
	各端子间 Every terminal	1500VAC	
振 动	Vibration	误动作 Misoperation	10-55Hz 复振幅 Amplitude 1.5mm
冲 击 Impact -	耐久 Durable	1000m/s <sup>2</sup>	
	impact -	误动作 Misoperation	300m/s <sup>2</sup>
寿 命 Life -	电 气 Electrical	100,000次以上 above	
	Lite -	机 械 Mechanical	1,000,000次以上 above
防护等级	Protection degree		IP40
使用温度	Operating temperature	3	-25~+80℃
使用湿度	Operating humidity		<85%

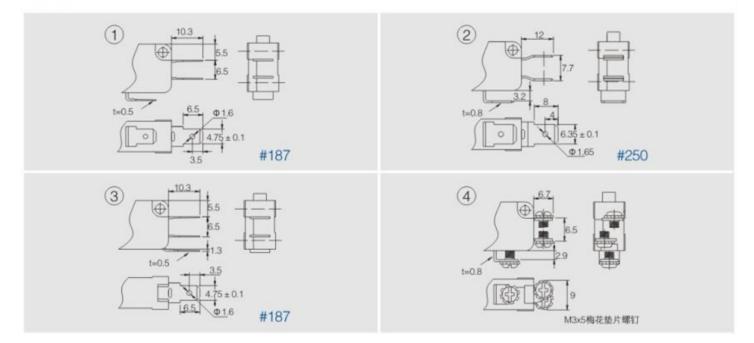
### ]额定值 Rating

额定电压Ue(V)	额定电流le(A)	发热电流lth(A)	
AC-250	7.5	10	
AC-125	15	20	
DC-250	0.3	0.45	
DC-125	0.6	0.75	
AC-250	16	20	

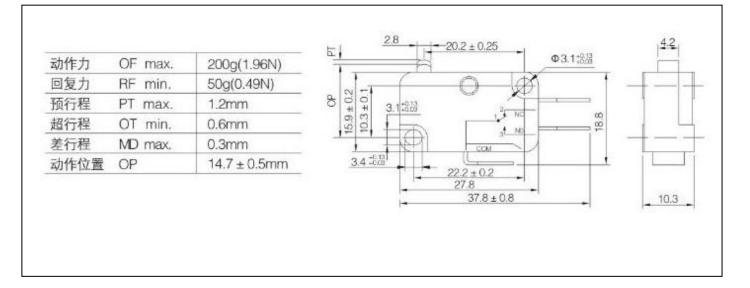
### □ 安装孔尺寸及结构图 Mounting Hole Dimensions & Structure



#### ]端子种类形 Terminal Forms



### □ 外形尺寸/动作特性 Dimensions/Operating Characteristics



制表	校对	审核	备注: 共4页