



XKB Product features

Voltage: < 12V Current: < 20mA

Conduction time: 2ms

Closed circuit resistance: < 10ohm Open circuit resistance: > 10m ohm

High temperature resistance: 120 degrees

Terminal tension: 500gf / min

Humidity:25~95%RH

Service life: 100000 times

## XKB Product features

XKB产品特性

- 1. SW-200m is a single ball type unidirectional tilt inductive trigger switch.
- 1、SW-200m为单球式单向倾斜感应触发开关。
- 2. When the guide end (no pin end) of the product is tilted and the tilt angle is greater than 10 degrees, the product is in the open circuit, (off) state. When the horizontal state of the product is tilted, the trigger end (gold-plated pin end) is lower than the horizontal and the tilt angle is greater than 10 degrees, the product is in the closed circuit, (on) state.
- 2.产品导向端(无销端)倾斜且倾斜角度大于 10度时,产品处于开路(关)状态。当产品 水平状态倾斜,触发端(镀金销端)低于水平且倾斜角度大于 10度时,产品处于闭路、 (开) 状态。
- 3. When it is placed horizontally, shaking is easy to trigger, but when there is no foot down, shaking is not easy to trigger.
- 3.水平放置时,摇动容易触发,但没有脚踩时,摇动不易触发。
- 4. The product of this specification is completely sealed, waterproof and dustproof.
- 4.本规范产品完全密封、防水、防尘。
- 5. Under normal conditions, the service life of the switch can reach 100000 times.
- 5.正常情况下, 开关使用寿命可达 10万次。
- 6. This product is made of environmental protection metal material. XKB
- 6. 太产品采用环保全属材料制造

MARK DESCRIPTION DATE REVISED APPROVED  REVISIONS						TOLERANCES							
ΔX	DESCRIPTION	DATE	DEMOCED	APPROVED		±0.1mm ±0.05mm	APPD	nia mara	DATE		SIZE: A4	DWG NO.: SW-200	M-14G15
Δ×						±0.2mm	CHKD		DATE		UNIT: mm/in	DWC NO.	
ΔX					tolerance:		DWN		DATE		VIEW:	PART NO.:	
				Î	1 11	mm 10 -	DSND		DATE		AND DESCRIPTION OF THE PERSON NAMED IN		Ball switch
				益效	E		目	ITEM	PAPT NAM	-	The second second second		REMARK
					1	Carried II	MATI	1	Copper tub	e 1	Brass	nickel	
					先生 坪科	5股份有1	限从司	2	Guide needle		Brass	gold-plated	
				12	十日江山	11 at 11 1		(4)	Roll Ball Guide needle	A 1	Brass Brass	silver	
								(5)	Rubber stopp	per 1	LCP		
								6	Heat shrinkable	tube 1	PET		