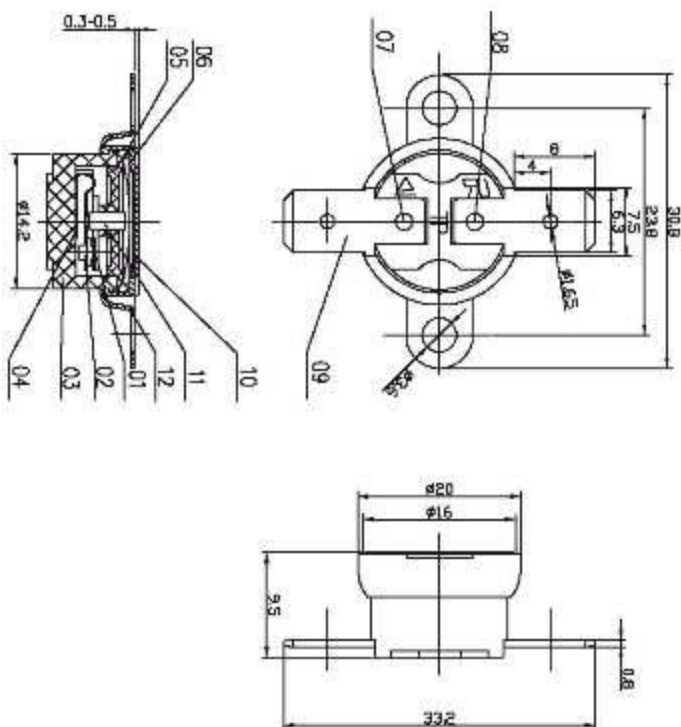


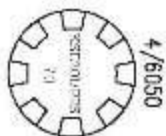
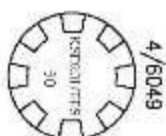
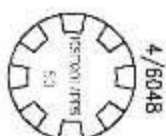


Specification

1. Standards according: CQC:GB14536.1-1998, GB14536.10-1996, JB/T3151-1997, EN60730-1, EN60730-2-9
2. Resistance between terminals: below 50mΩ at DC5V/0.25A (initial figure).
3. Insulated resistance: above 100MΩ(DC500V) at charged and non-charged portion.
4. Dielectric strength: AC1500V for 1 second at charged and non-charged portion
5. Heat resistant : 100°C
6. Obtained standard: CQC, TUV.
7. Packing: 1 Box=400Pcs±2,000pcs. Box size : 470X340X230mm.

5	6	7	8
Type	Off Temp. (°C)	On Temp. (°C)	Contact State
KSD201-50/35/100H	50±3	35±3	(N.C.)
KSD201-60/49/100H	60±3	49±3	(N.C.)
KSD201-70/39/100H	70±3	59±3	(N.C.)
			Dielectric Rating
			ART.NO
			4/604B
			4/604G
			4/6050

Working:



12	T1-01	Flange	1	SUS-30	
11	T1-12	Actuator Pin	1	70 Al ₂ O ₃	
10	T1-18	Cap	1	Aluminum	
09	T1-10	Terminal	2	H65	
08	T1-20	Long Rivet	1	T2-M	
07	T1-20	Short Rivet	1	T2-M	
06	T1-11	Bi-metal Disc	1	Bi-metal	
05	T2-17	Top Cover	1	PPS	
04	T2-15	Movable Contact Plate	1	Alloy copper	
03	T2-16	Case	1	PPS	
02	T1-19	Movable Contact	1	AgW/Cu(T2)	
01	T1-13	Stationary Contact Plate	1	H65/Ag	
No.	Drawing No.	Parts Name	Qty	Material	Remark
Work City	Content	Signature			
Design					
Auditing					
Technica					
Refiner					
6					
7					
8					

