



<i>Rated voltage</i>	AC 250 V 50Hz/60Hz	
<i>Rated current</i>	16A resistive load	
<i>Contacts</i>	SPST, auto-reset	
<i>Operating temperature</i>	OFF: 110±3.5°C (open)	ON: 95±7°C (close)
<i>Material of base</i>	phenolic resin	
<i>Material of sensing cover</i>	aluminum	
<i>Material of termina</i>	nickel plated brass	
<i>Insulation Resistance</i>	More than 10MΩ (with DC 500V megger)	
<i>Max. ambient temperature</i>	140°C	
<i>Life(resistive load)</i>	more than 60,000 cycles;	
<i>Approved</i>	TUV	
<i>Marking series no.</i>	KSD301 Laser marking or tool impression	
<i>Client's PN</i>		

Customer should sign and stamp on this drawing before placing orders. If customer place orders without sign and stamp, we will consider customer has confirmed this drawing.

	Undeclared tolerance: ± 0.5mm		Title:	Drawing no.:	REV.:	
	Unit: mm	Scale: 2 : 1				Snap-Action Thermostat
Size: A3		Type of product or spec. of material:				
			KSD301-11.0/16BL15S15			
Date	2017-8-3					