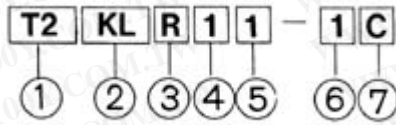


勝特力材料 886-3-5753170
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[Http://www.100y.com.tw](http://www.100y.com.tw)



Designation	Signal	Description
1.Mounting hole	T2	Φ22mm/Φ25mm
	T3	Φ30mm
2.Type	KL	Long head
	KM	Mushroom head
3.Shape	R	Round
	S	Square
4.Movement way	1	1. Key Return Type 1) It can't be pressed down when it's in still. 2) It will become return type push button after being pressed down when the key is turned right.
		2. Key Chain Type 1) Press it down when it's in still and it'll become chain type push button. 2) It will return after being pressed down when the key is turned right.
	3	3. Key Fixing Type 1) It can't be pressed down when it's in still. 2) It can be pressed down when the key is turned right. It will be further fixed after the key is turned left. 3) It will return when the key is turned right.
		4. Key Chain Return Type 1) It will become chain type after being pressed down when the key is in still and will return when the key is turned right. 2) It will become return push button when the key is turned right and drawn out.
	4	
5.Key withdrawable	1	It may be drawn out both in stillness and being turned right.
	2	It may be drawn out in stillness.
6.No.of contact Blocks fitted	1-3	1-3
7.Type of contact Blocks fitted	A	1A
	B	1B
	C	1A1B

1.The mounting holes of square series are Φ22mm/ Φ25mm available.

2.The symbol for the position where the key is drawn out for key chain return type is blank.

3.The key's switching way is 2-section.