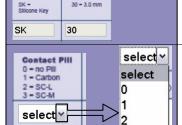


Online Key Configurator http://smt.abatekgroup.com

A TOUCH BETTER

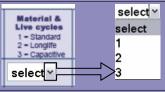
Check online feasibility from your keypad specification and Get 50pcs customized prototypes of SMT Silicone Keys within 7 days.

Key Switch SK = Silloone Key	Key top diameter 30 = 3.0 mm	Contact PIII 0 = no PIII 1 = Carbon 2 = SC-L 3 = SC-M	Key height 3.5 mm to 7.5 mm	0.8 mm to 1.8 mm	O.5 N to 5.0 N	Snap 10% to 70%	Material & Live cycles 1 = Standard 2 = Longlife 3 = Capacitive	IDigit
SK	30	select	select	Select	-	~	select⊻	
	more info	more info	more info	more info	more info	more info	more info	



- 3mm is standard for SMT Prototypes.
 For serial order, more size and shape are available.
- Select preferred pill type (A)
- | Select | S
- Select total key height (B)
 From the base to the key top
- Select | Sel
- Select stroke (C)
 Stroke is measured in force/way diagrams and can deviate from physical stroke on the key.
- | Select | S
- · Select actuating force (F)
- Select V
 Select V
 Select V
 40 %
 45 %
 50 %
 55 %
 60 %
 65 %
 70 %

 Select V
- Select Snap
 Snap or tactile ratio is calculated by following formula:
 Snap = (F1-F2)/F1*100



IDigit

Select material

Lifecycle depends very much on stroke, actuating force and Snap.

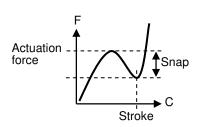
• IDigit For re

For recurring orders you can use automatically created IDigit code to receive exactly same Type of SMT Silicone Key.

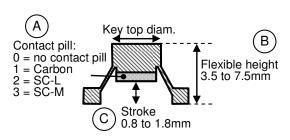
How to find the Key Configurator:

Click on "order prototypes" on http://smt.abatekgroup.com





Force / Way diagram



Keypad design