

KAN-L5-01-a



Features

The main products include slide switches, board switches, micro switches, rotary switches, key switches and other types of switches, which are suitable for all kinds of household appliances, office equipment, power control, etc. The products have passed UL, CUL, ETL, VDE, TUV, CQC, CB and other safety certifications respectively. Apply for and obtain ISO9001-2020 quality management system certification. All of our company's products have passed the SGS environmental protection test and meet the latest EU RoHS and REACH environmental protection requirements.

Product Details

KAN-L5 series

Single/double pole, single throw

Specification:

- 15(15)A 125VAC 5E4
3/4HP 125/250VAC
T105
- 10(8)A 250VAC
T120
- 12(10)A 250VAC; 16(4)A 250VAC
10(8)A 250VAC 5E4
T105
- 10(8)A 250VAC
T120
- 12(12)A 250VAC
12(10)A 250VAC 5E4
T105

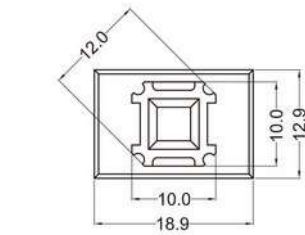


KAN-L5(12A)series:

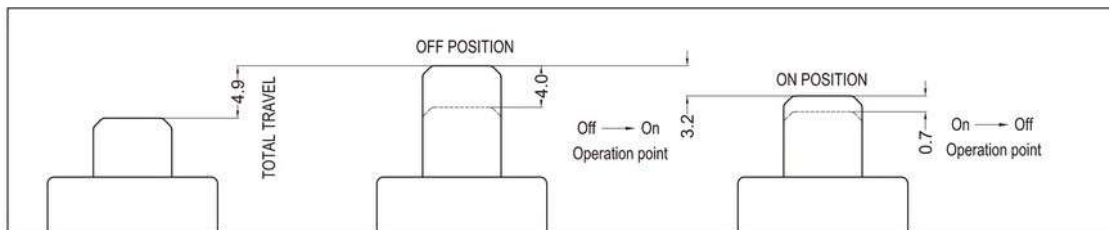
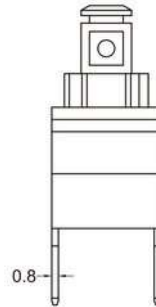
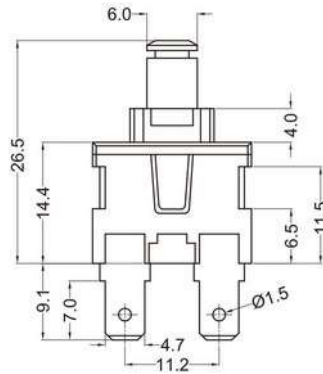
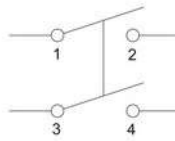
- 12(12)A 250VAC
- 12(10)A 250VAC 5E4
T105



KAN-L5-10

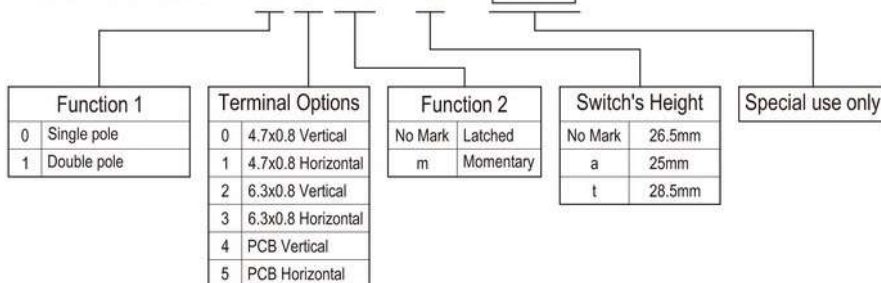


CIRCUIT DIAGRAM



EXPLANATION MODEL NUMBER

KAN-L5 - 1 0 m - a -



KAN-L5 Series

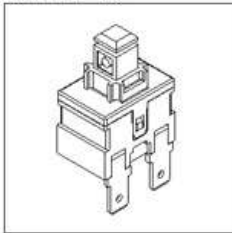


SPECIFICATIONS

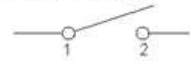
Rating 额定值	10(8)A250VAC T120, 16(4)A250VAC T105
	10(8)A250VAC5E4 T105, 12(10)A250VAC T105
	12(10)A250VAC5E4 T105, 12(12)A250VAC T105
	15(15)A125VAC 5E4, 3/4HP125-250VAC T105
Function 功能	Single and double pole on/off latched or momentary
Operating Force 操作力	1p: 7N, 2p: 10N
Connections 连接	4.7X0.8, 6.3X0.8, PCB, Soldering
Approvals 认证	CQC, UL, cUL, VDE, TUV, KTL.



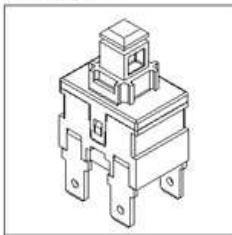
KAN-L5-00



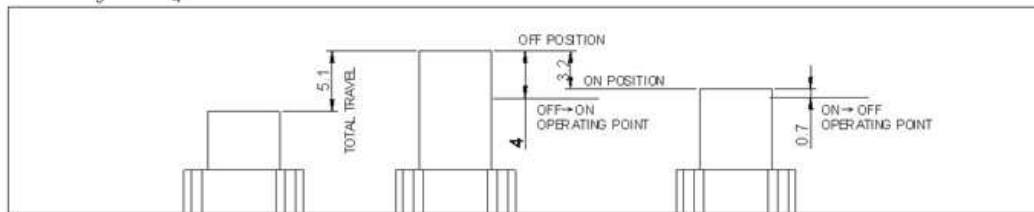
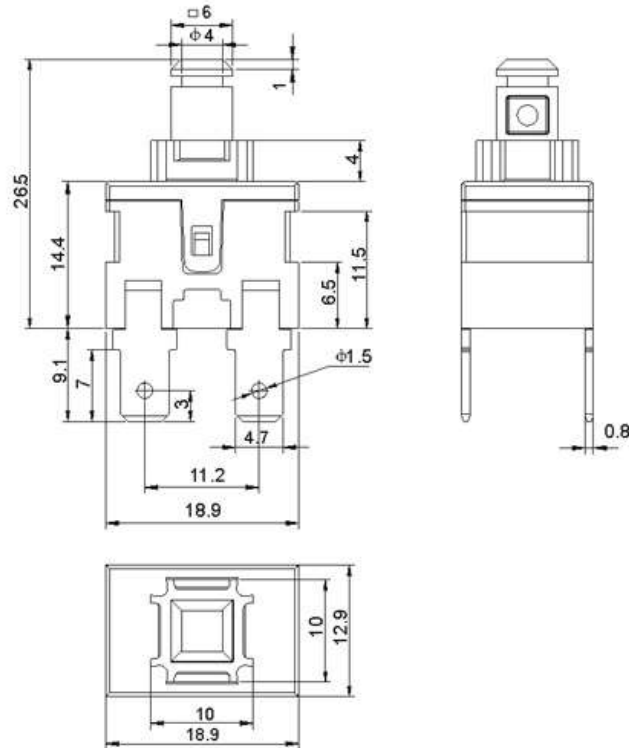
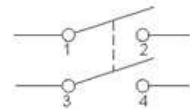
CIRCUIT DIAGRAM:



KAN-L5-10



CIRCUIT DIAGRAM:



KAN-L5 Series

HOW TO ORDER

KAN-L5-1 0 m-a
Series

Function 1
0: Single pole
1: Double Pole

Terminal
0: 4.7x0.8 Vertical
1: 4.7x0.8 Horizontal
2: 6.3x0.8 Vertical
3: 6.3x0.8 Horizontal
4: PCB Vertical
5: PCB Horizontal

Function 2
Blank: Latched
m: Momentary

Switch's High
Blank: 26.5mm
a: 24mm
t: 28.5mm

KAN-L5-1 0 m-a
系列

功能 1
0: 单极
1: 双极

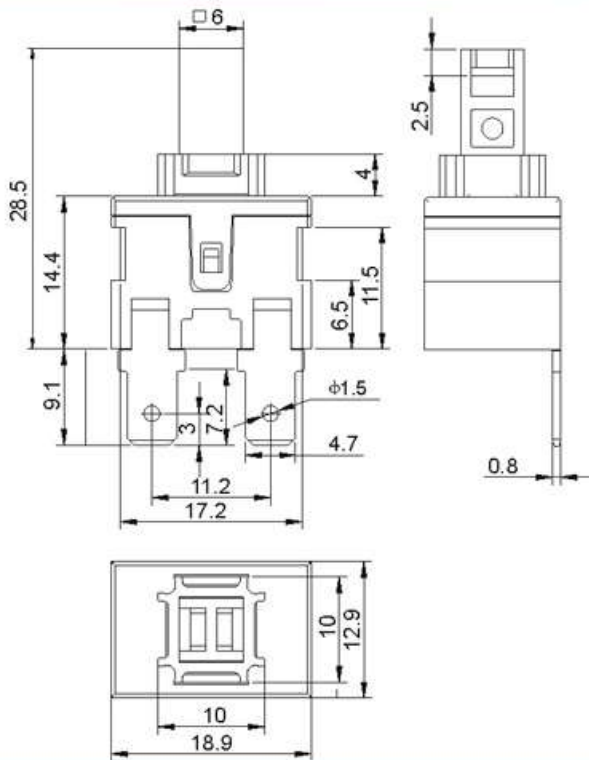
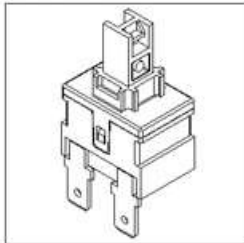
端子
0: 4.7x0.8 垂直
1: 4.7x0.8 水平
2: 6.3x0.8 垂直
3: 6.3x0.8 水平
4: PCB 垂直
5: PCB 水平

功能 2
空白: 可锁定
m: 无锁

开关高度
空白: 26.5mm
a: 24mm
t: 28.5mm

KAN-L5 Series

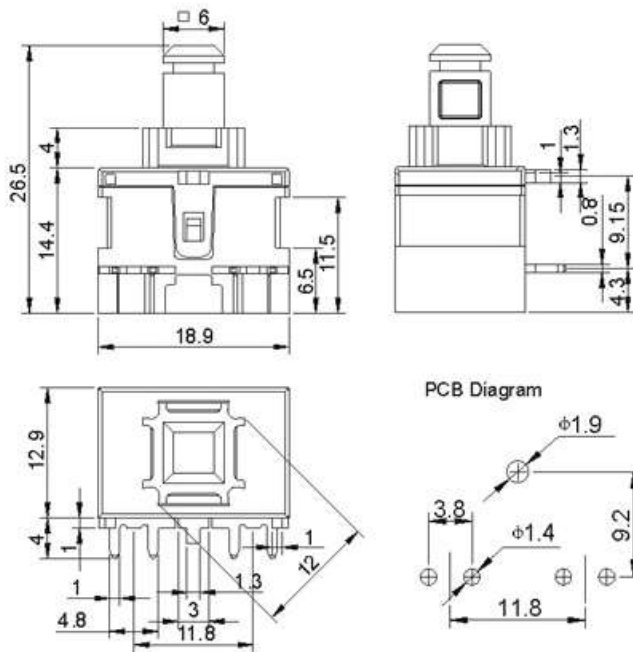
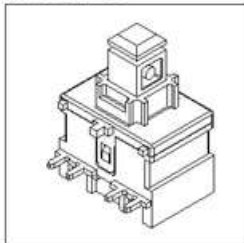
KAN-L5-00-t



CIRCUIT DIAGRAM:



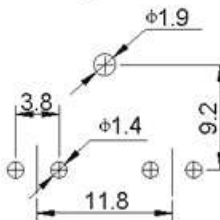
KAN-L5-05



CIRCUIT DIAGRAM:

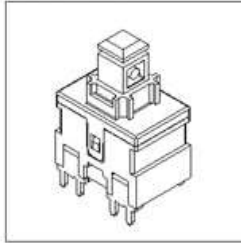


PCB Diagram

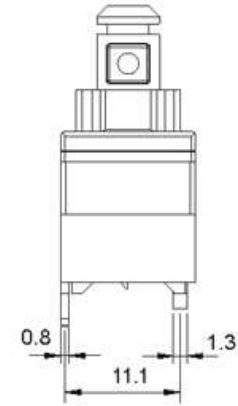
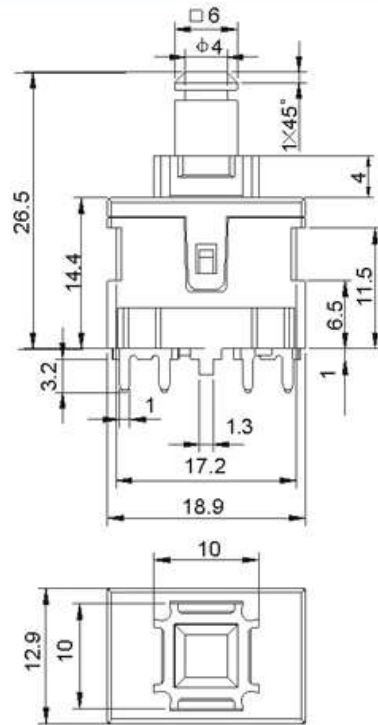


KAN-L5 Series

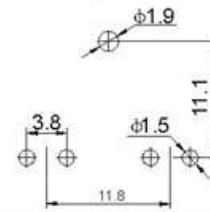
KAN-L5-04



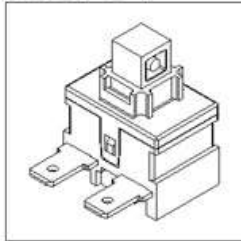
CIRCUIT DIAGRAM:



PCB Diagram



KAN-L5-01-a



CIRCUIT DIAGRAM:

