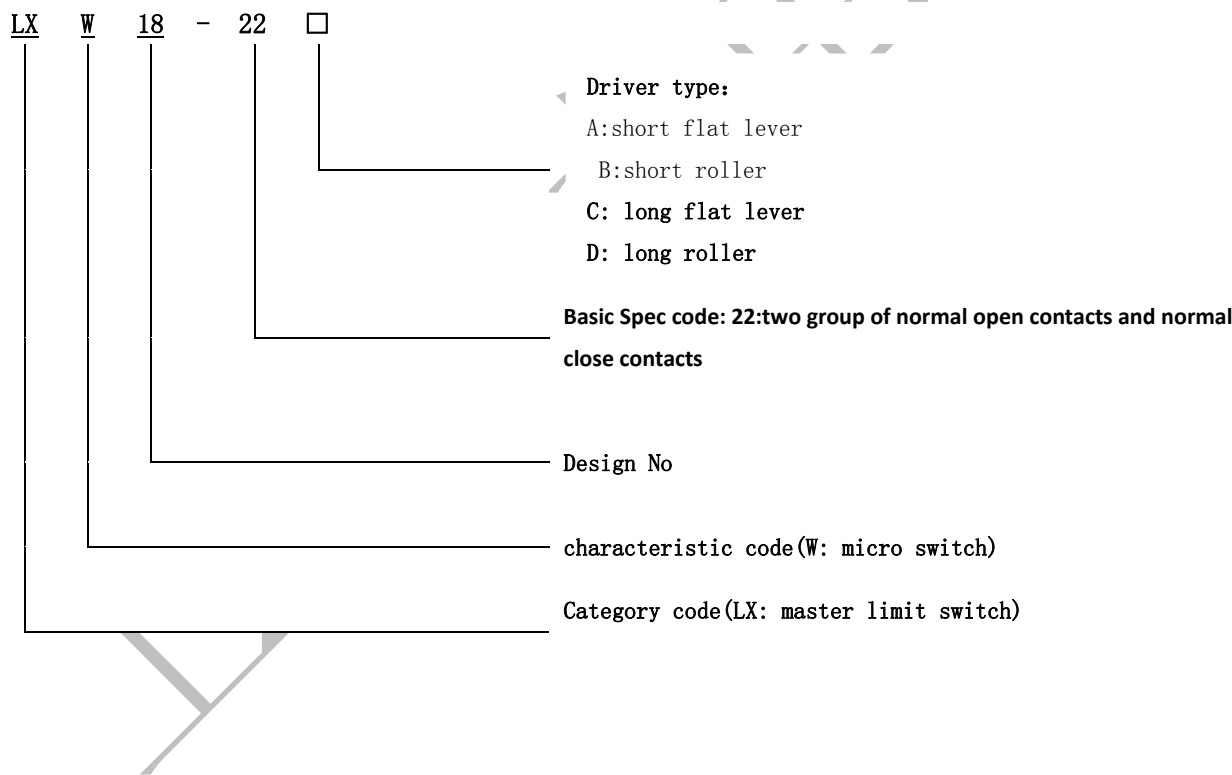


●Features &Application

- ◆Quick & Reliable action, high precision, long life
- ◆Variety of auxiliary driving forms, also can be customized according to customer' s need to meet different occasions.
- ◆Suitable for controlling circuit and auxiliary circuit of rated working voltage 250V, Technical features are shown in the following table.
- ◆This product is widely used in home appliance, machine tool, power electronic and automation application, As a control for AC electromagnet or inductive load
- ◆Change-over, double gap, contact element with four terminals, contact form: C, controlled by two circuits with different voltage or separate circuits

●代号说明





●Technical Specification

item	characteristic	
Ui	AC 250V	
Ith	10A	
contact resistance	$\leq 30m\Omega$	
power frequency withstand voltage	Between current-carrying components and surface easy to touch	AC1500V $\pm 3\%$ 45~65Hz 5s
	between current-carrying metal parts and the ground	AC1500V $\pm 3\%$ 45~65Hz 5s
	between charged parts of separate switch element in electric	AC1500V $\pm 3\%$ 45~65Hz 5s
mechanical life	>1,000,000	
electrical life	>10,000	
Ambient operating temperature	$-5^{\circ}\text{C}\sim +40^{\circ}\text{C}$	

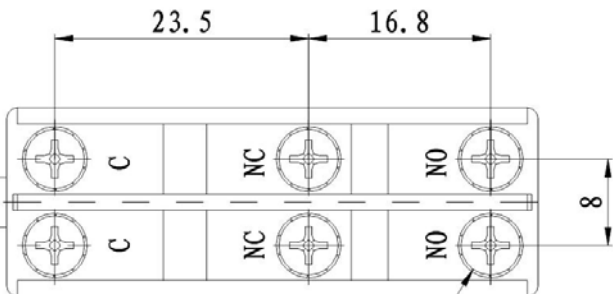
●Approved standards

	CCC、CE
LXW18-22□	AC-12 250V 10A
	DC-12 125V 0.5A
	DC-12 250V 1A

★For more details, please contact our account manager

●contact form

◆contact form: M3 screws



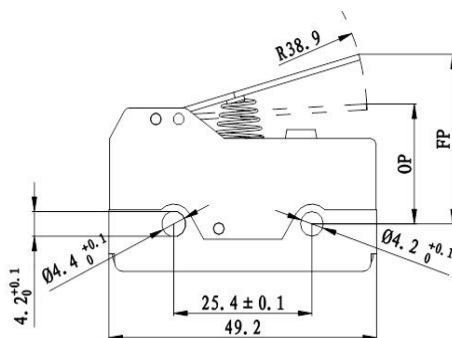
订购电话: 021-59585666 传真: (021) 59585666
订购事项: 本选型手册所记载的各型号产品, 购买时请即时联络客户经理, 获取针

ili.com QQ: 2660186152
经通知进行变更, 购

6*M3螺钉 (带齿垫)

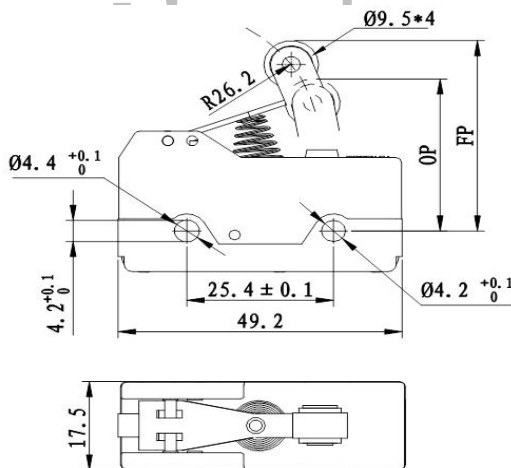


● Dimensions and operating Characteristics

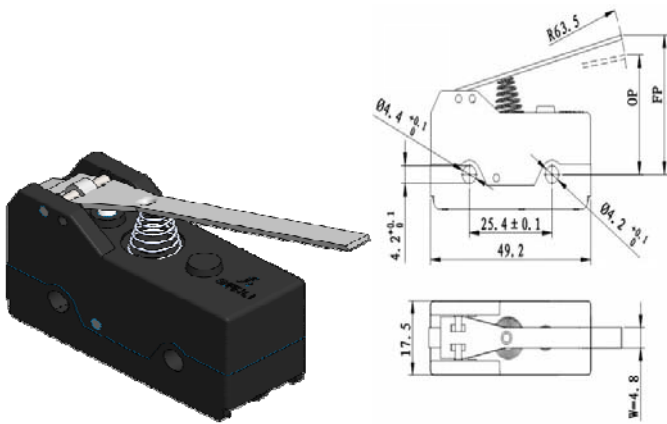
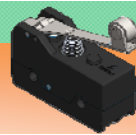


Type	LXW18-22A
operating characteristics	
OF: (N)	2~2.8
RF: (N)	≥0.5
FP: (mm)	≤29.8
OP: (mm)	20.8±0.8
OT: (mm)	≥1.6
MD: (mm)	≤2.5

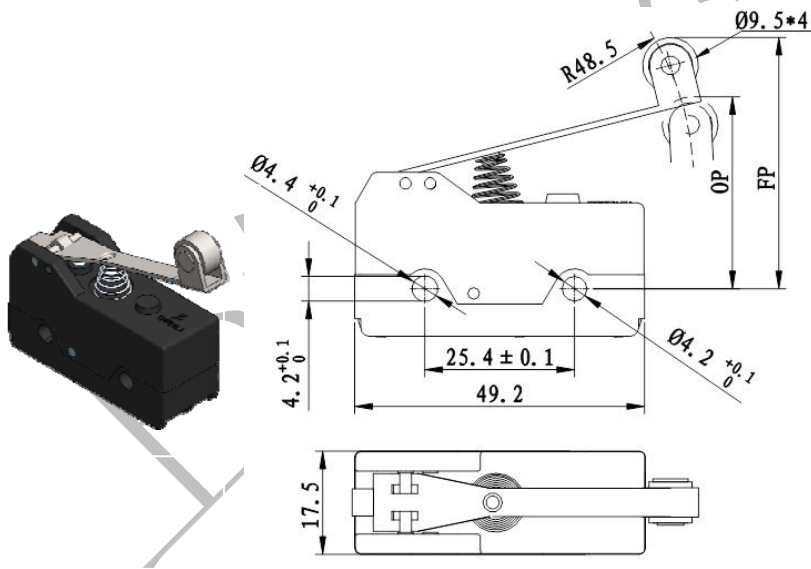
备注: W&R Can be customized according to customer demand.



type	LXW18-22B
operating characteristics	
OF: (N)	≤3.9
RF: (N)	≥0.8
FP: (mm)	≤39.7
OP: (mm)	30.2±0.8
OT: (mm)	≥0.8
MD: (mm)	≤2.4



Operating characteristics	Type
OF: (N)	LXW18-22C
RF: (N)	≤ 1.67
FP: (mm)	≥ 0.27
OP: (mm)	≤ 46.3
OT: (mm)	21.8 ± 1
MD: (mm)	≥ 1.6
	≤ 4



Operating characteristics	tyoe
OF: (N)	LXW18-22D
RF: (N)	≤ 2.09
FP: (mm)	≥ 0.41
OP: (mm)	≤ 47.6
OT: (mm)	31.8 ± 0.8
MD: (mm)	≥ 1.2
	≤ 3.3

★For more details, please contact our account manager



●precautions for correct use

Please read this page carefully before use, common precaution please refer to relevant pages in 《Summary》

◆Mounting

Use M4 mounting screws. To securely mount the switch. Tighten the screws to a torque of 1 to 1.4 N.m.