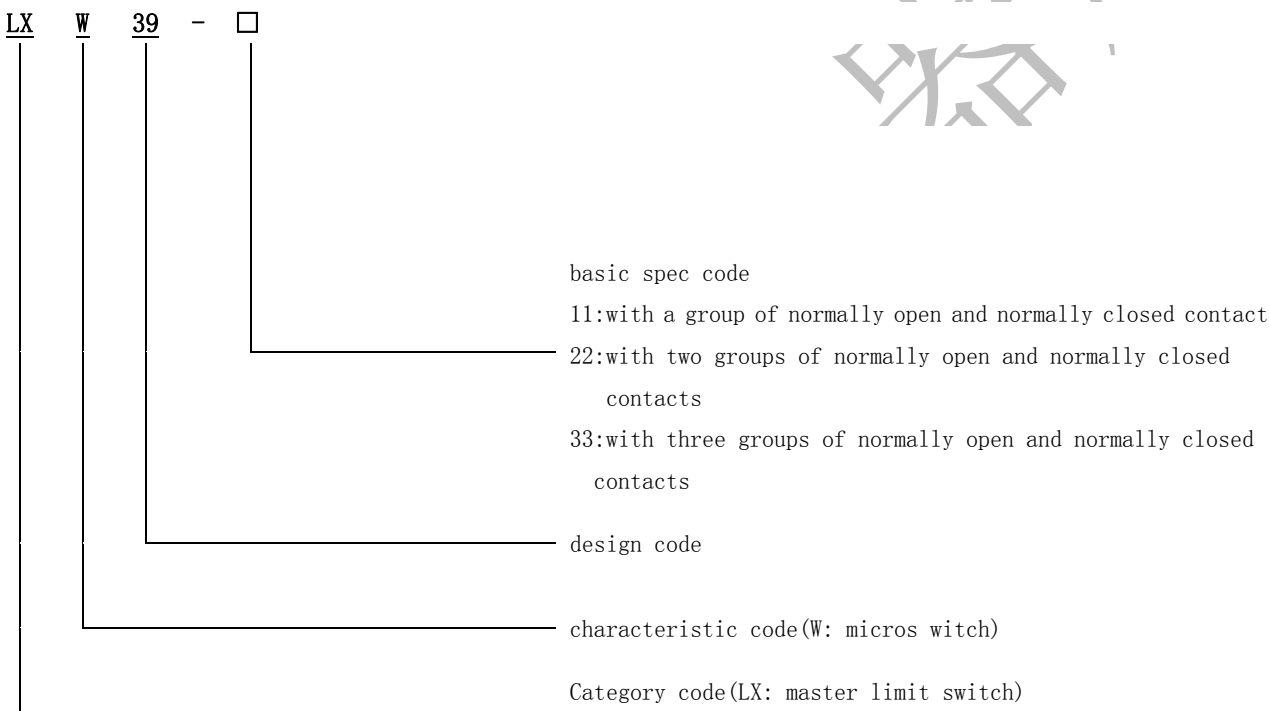




●Features & Application

- ◆Applicable to the control circuit or auxiliary switch with DC 220V, used as parts for master electrical appliances or alternative appliances More technical characteristics will be shown as in the table below.
- ◆Used as parts for master electrical appliances or alternative appliances.
- ◆Change-over, double gap, contact element with four terminal. Contact type: Zb
- Electrical isolation, can be used with mixed voltage.

●代号说明





Technical Specification

item	Characteristic	
Utilization Category	DC-12	
Ui	AC 250V	
Ue	DC220V	DC110V
Ie	1A	2A
Contact resistance	$\leq 30\text{m}\Omega$	
Power frequency withstand voltage	Between current-carrying parts on separate electrical elements	AC1500V $\pm 3\%$ 45~65Hz 5s
	Between current-carrying metal parts and the ground	AC1500V $\pm 3\%$ 45~65Hz 5s
	Between current-carrying parts on separate electrical switch elements	AC1500V $\pm 3\%$ 45~65Hz 5s
Mechanical life	>100,000 operations	
Electrical life	>10,000 operations	
Ambient operating temperature	-5℃~+40℃	

Approved standards

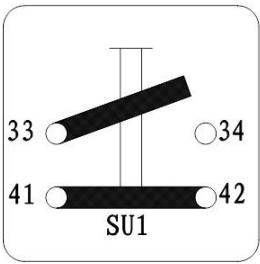
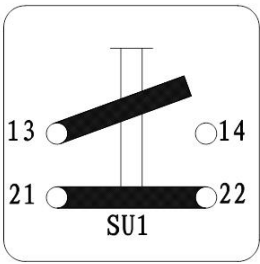
LXW39-□	DC-13 220V 1A
	DC-13 110V 2A

★For more details, please contact our account manager

Wire symbol

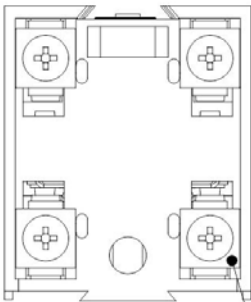
订购电话: 021-59585666 传真: 021-69968999 邮箱: webmaster@shfeili.com 网址: www.shfeili.com QQ: 2660186152

订购事项: 本选型手册所记载的各项产品设计规格参数仅供选型时参考, 由于各种原因可能会未经通知进行变更, 购买时请即时联络客户经理, 获取针对具体型号发布的最新技术规格作为唯一的设计依据



● wiring method

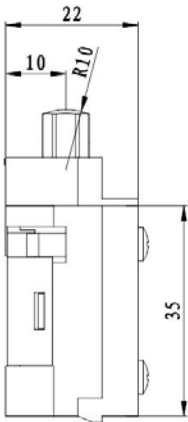
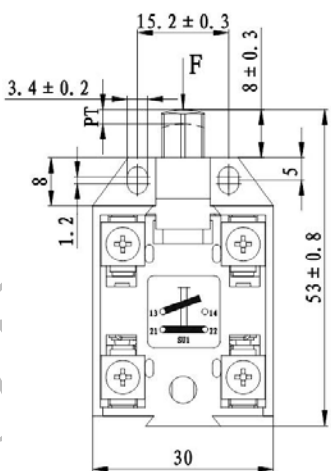
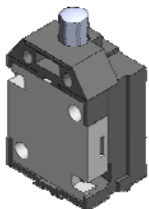
◆ M3 screw



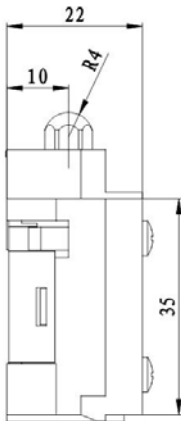
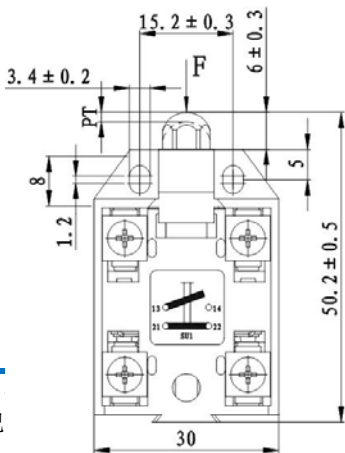
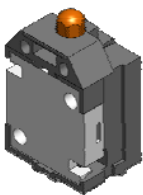
4*M3

M3瓦垫螺钉

● Dimensions and operating Characteristics



Type	LXW39-11
operating characteristics	
OF: (N)	8 ± 1.6
RF: (N)	≥ 2
PT: (mm)	2.5 ± 0.5
MD: (mm)	1.2 ± 0.5
OT: (mm)	≥ 3.2

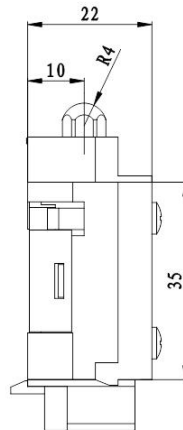
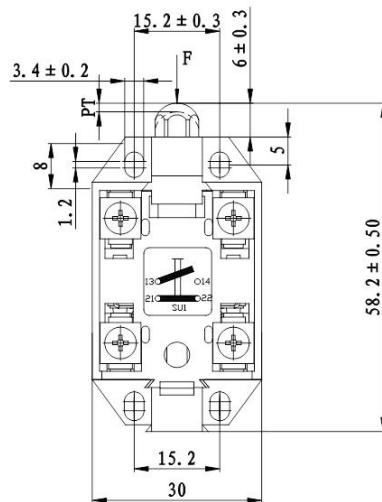
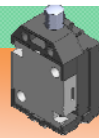


Type	LXW39-11
Operating characteristics	
OF: (N)	8 ± 1.6
RF: (N)	≥ 2
PT: (mm)	2.5 ± 0.5
MD: (mm)	1.2 ± 0.5
OT: (mm)	≥ 3.2

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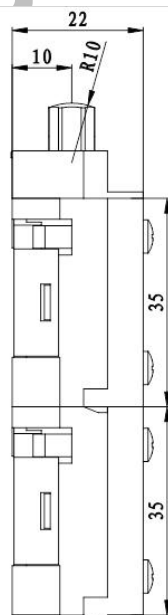
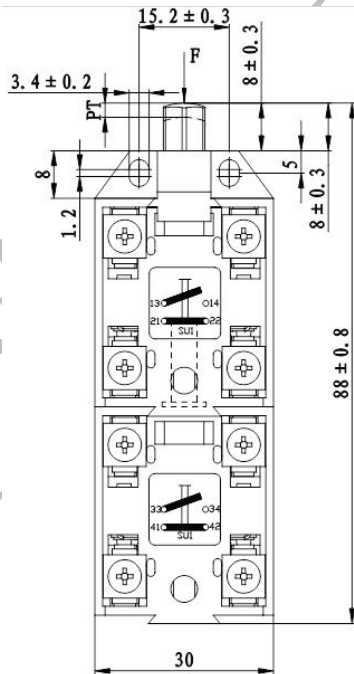
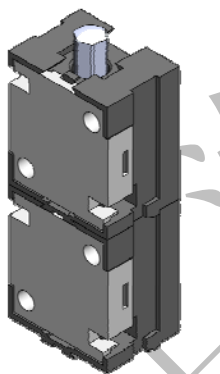
可能会未经通知进行变更, 购
居



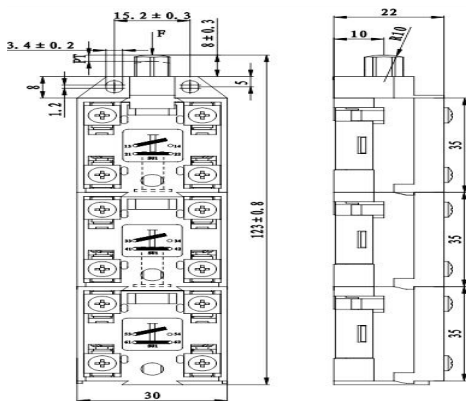
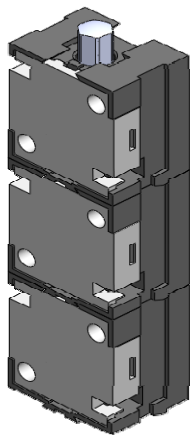
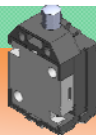
Type	
operating characteristics	LXW39-11
OF: (N)	8 ± 1.6
RF: (N)	≥ 2
PT: (mm)	2.5 ± 0.5
MD: (mm)	1.2 ± 0.5
OT: (mm)	≥ 3.2

4

Note: installation cap in tail position is available for this switch



type	
operating characteristics	LXW39-22
OF: (N)	16 ± 3.2
RF: (N)	≥ 4
PT: (mm)	2.5 ± 0.5
MD: (mm)	1.2 ± 0.5
OT: (mm)	≥ 3.2



Type	
operating characteristics	LXW39-33
OF: (N)	24 ± 4.8
RF: (N)	≥ 6
PT: (mm)	2.5 ± 0.5
MD: (mm)	1.2 ± 0.5
OT: (mm)	≥ 3.2

5

★For more specification 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 M3 mounting screws with plane washers or spring washers

To securely mount the Switch. Tighten the screws to a torque of 0.4 to 0.6 N·m.

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