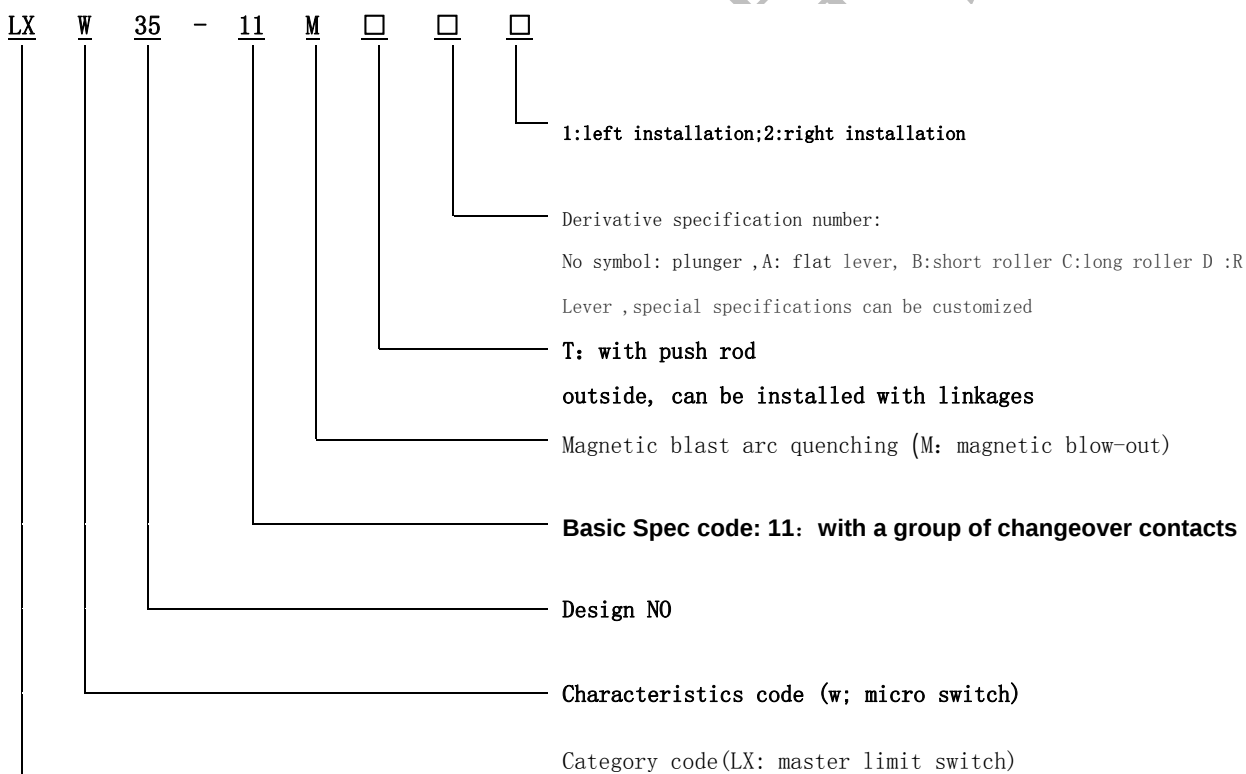
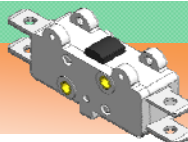


● Features & Application

- ◆ Quick & Reliable action, high precision, long life.
- ◆ Different contact material like silver-copper bimetal strips, silver alloy or silver for different electrical load application.
- ◆ Variety of quick connect terminals, for customer flexibly selection.
- ◆ Variety of actuating types to meet different occasions.
- ◆ Applicable to the control circuit with AC 250, DC 250V, used as parts for master electrical appliances or alternative appliances. Contact form: Za. It is recommended to connect in the same phase circuit while using the change-over contact.
- ◆ This product is widely used for controlling electromagnet or inductive load, such as home appliance, machine tool, power electronic and automation application.

● code instruction





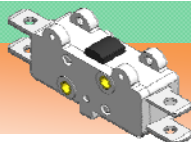
●technical characteristics

item	characteristic			
Utilization Category	AC-12	DC-12	DC-13	
Ui	380V			
Ith	17. 5A			
Ue	250V	250V	250V	220V
Ie	10A	5A	1A	0. 3A
contact resistance	≤30m Ω			
power frequency withstand voltage	between current-carrying components and surface easy to touch		AC1890V±3% 45~65Hz 5s	
	Between current-carrying metal parts and the ground		AC1890V±3% 45~65Hz 5s	
mechanical life	≥300, 000 operations			
electrical life	≥100, 000 operations			
Ambient operating temperature	-5℃~40℃			
IP level	IP00			

●Approved standards

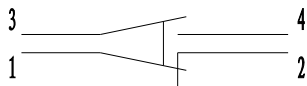
	CCC
LXW35-11□□□	Ith:17.5A AC-12 250V 10A DC-13 250V 0.3A
LXW35-11M□□□	Ith:17.5A AC-12 250V 10A DC-12 250V 5A DC-13 250V 0.3A

★For more parameters, please contact our account manager



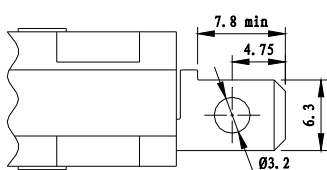
●contact form

◆11 changeover



●terminal types

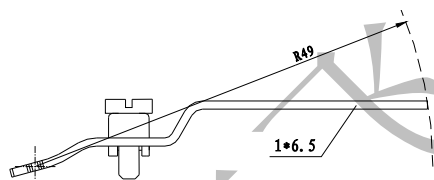
◆AMP250 (6.3×0.8)



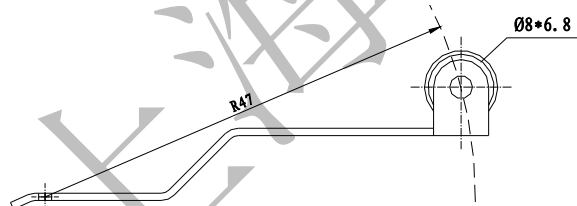
★for more terminal types, please contact our account manager

●actuating type

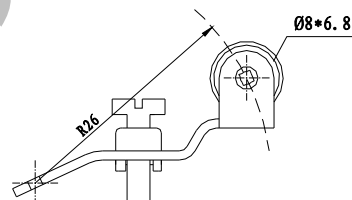
A lever:



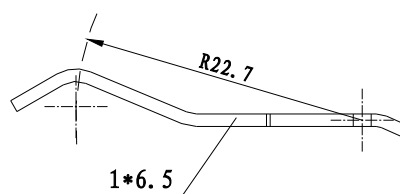
C 杠杆



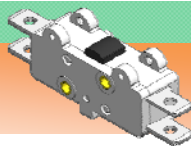
B lever



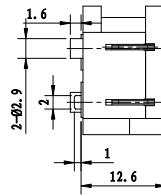
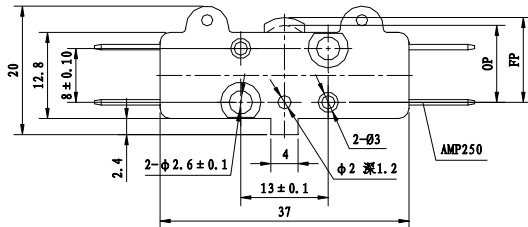
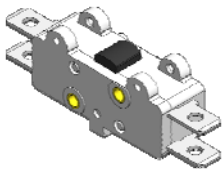
D 杠杆



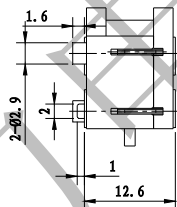
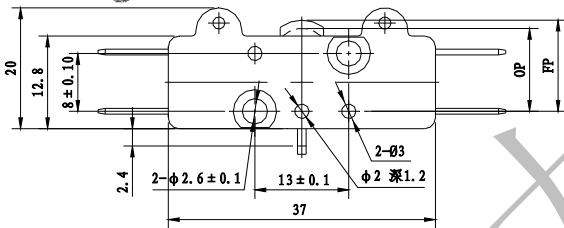
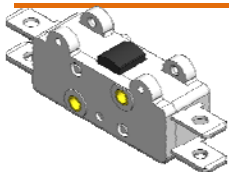
★for more actuating types, please contact our account manager



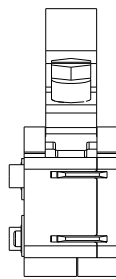
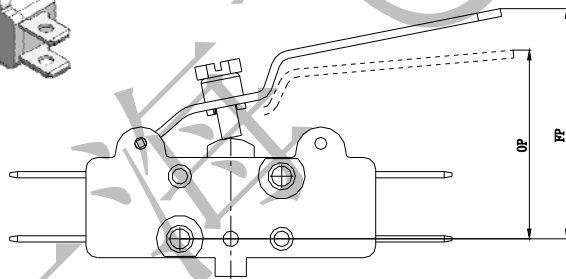
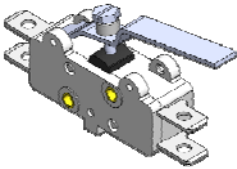
●Dimension and operating characteristics



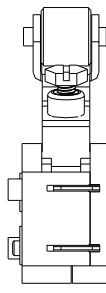
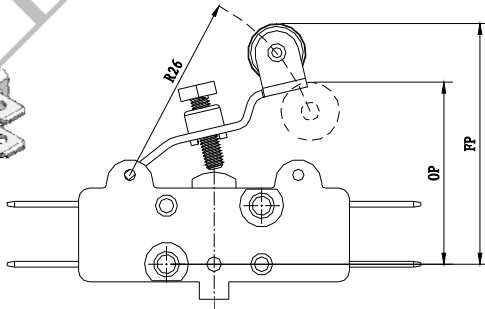
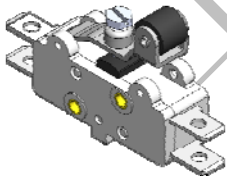
type	LXW35-11 LXW35-11M
operating characteristics	
OF: (N)	≤4
RF: (N)	≥1
PT: (mm)	/
MD: (mm)	≤0.9
OP: (mm)	11.2~11.65



type	LXW35-11T LXW35-11MT
operating characteristics	
OF: (N)	≤4
RF: (N)	≥1
PT: (mm)	/
MD: (mm)	≤0.9
OP: (mm)	11.2~11.65



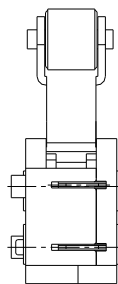
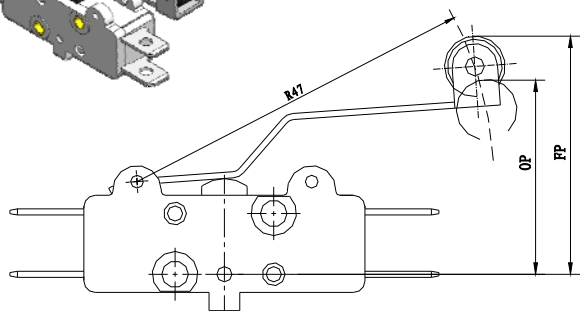
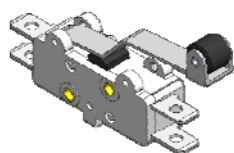
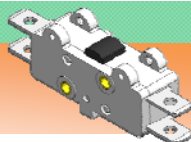
type	LXW35-11A□ LXW35-11MA□
operating characteristics	
OF: (N)	≤1.2
RF: (N)	≥0.25
PT: (mm)	
MD: (mm)	3.1±0.9
OP: (mm)	22~24.6



Type	LXW35-11B□ LXW35-11MB□
Operating characteristics	
OF: (N)	≤1.8
RF: (N)	≥0.45
FP: (mm)	29.5±1.8
MD: (mm)	1.05±0.4
OP: (mm)	26.3±1.8

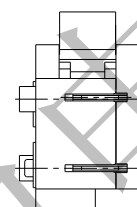
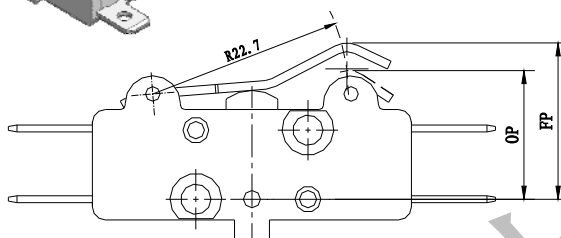
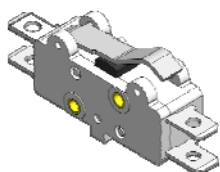
订购电话: 021-59585666 传真: 021-69968999 邮箱: webmaster@shfeili.com 网址: www.shfeili.com QQ: 2660186152

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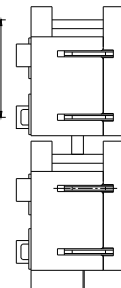
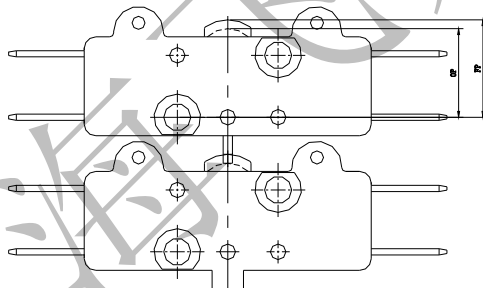
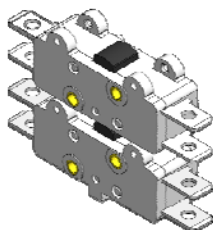
Type	LXW35-11C□ LXW35-11MC□
Operating Characteristics	
OF: (N)	≤ 1.2
RF: (N)	≥ 0.25
PT: (mm)	≤ 6.2
MD: (mm)	2.1 ± 0.9
OP: (mm)	/
OT: (mm)	≥ 0.5

5

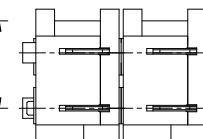
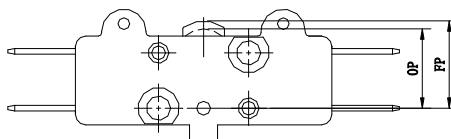
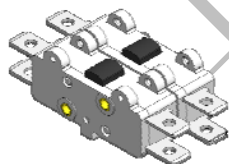


type	LXW35-11D□ LXW35-11MD□
operating characteristics	
OF: (N)	≤ 2
RF: (N)	≥ 0.8
PT: (mm)	≤ 2.5
MD: (mm)	≤ 1.2
OP: (mm)	/
OT: (mm)	≥ 0.5

*eg: LXW35-11M and LXW35-11MT



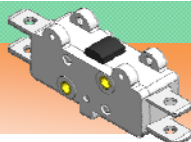
For more combining form and installation



★For more product specifications, please contact our account manager.

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●precautions for correct use

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

◆mounting

Use M2.5 mounting screws with plane washers or spring washers To securely mount the Switch. Tighten the screws to a torque of 0.2 to 0.4 N·m.

◆insulation distance

Minimum insulating layer thickness for this micro switch is 1.1mm. Minimum space distance is 1.9mm between terminal and mounting plate. Please use insulating shields or partition to keep safe insulating distance if it failed to secure insulating distance required.