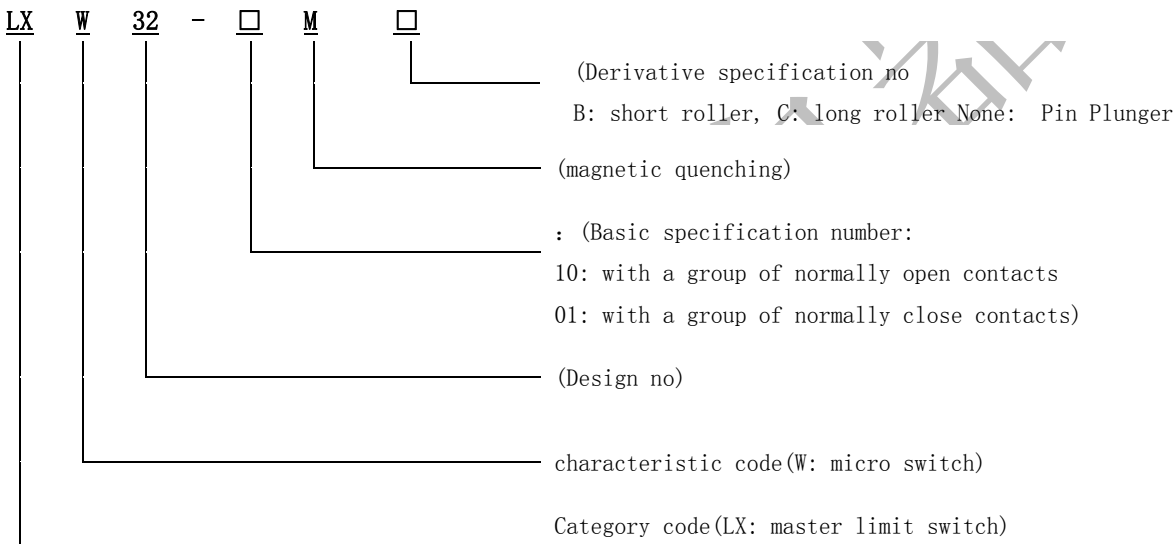
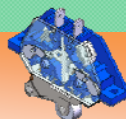


●Features & Application

- ◆Quick & Reliable action, high precision, long life, nice appearance ,which can replace the similar imported products
- ◆Contact material: silver alloy.
- ◆Applied to the control circuit or auxiliary circuit with the rated working voltage: AC 380v, DC 250v, More technical characteristics will be shown as in the table below.
- ◆This product is widely used in the circuit of machinery, electrical etc, for controlling the electromagnet or the inductive load.

●Code instruction





● Technical Characteristics

item	characteristics	
Ui	400V	
Ith	10A	
Contact resistance	$\leq 30\text{m}\Omega$	
Power frequency withstand voltage	Between current-carrying components and surface easy to touch	AC1890V $\pm 3\%$ 45~65Hz 5s
	Between current-carrying metal parts and the ground	AC1890V $\pm 3\%$ 45~65Hz 5s
Mechanical life	$\geq 300,000$ times operations	
Electrical life	$\geq 10,000$ times operations	
Ambient operating temperature	$-5^{\circ}\text{C}\sim +40^{\circ}\text{C}$	

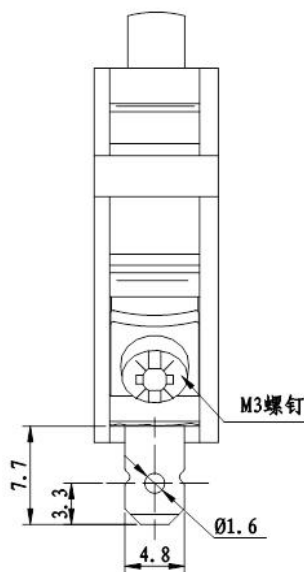
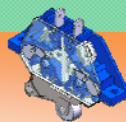
● Approved standards

	CCC
LXW32-□M□	AC-12 250~380V 10A
	DC-12 220~250V 2A 、125V 6A

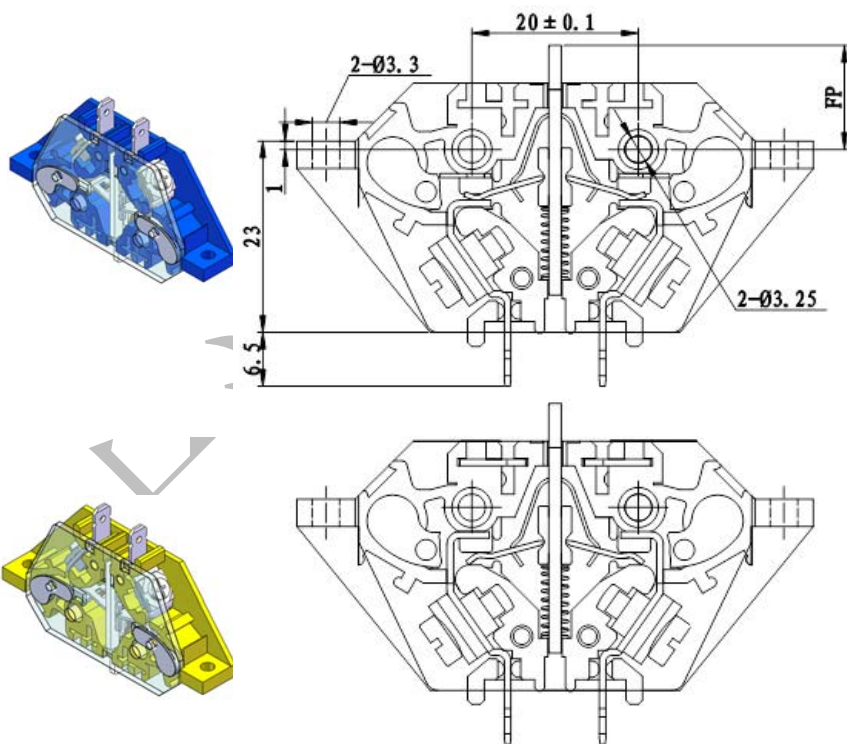
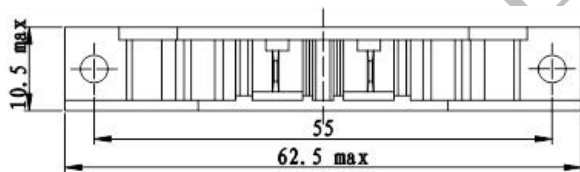
★ For more parameters, please contact with our account manager

● Wiring type

- ◆ screw terminal:M3 screw
- ◆ Quick-connection terminal:4.8*0.8

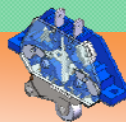


Dimensions and technical parameters



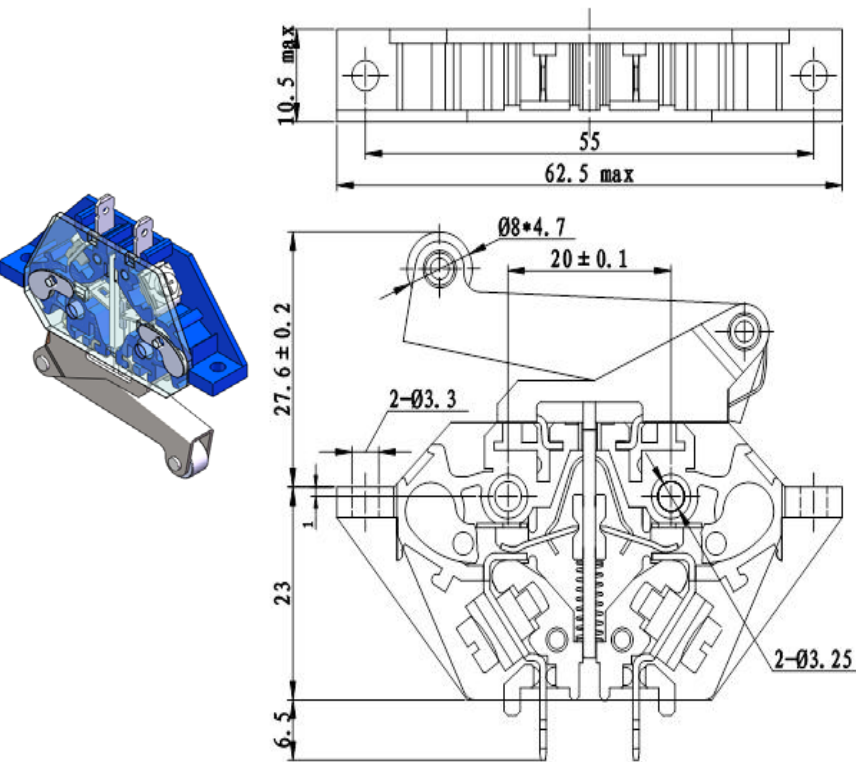
Type	
operating characteristics	LXW32-□M
OF: (N)	2.2±0.5
RF: (N)	>0.5
FP: (mm)	<13
OP: (mm)	10.5±0.5
TT: (mm)	4.6±0.3

Remark:
Lxw32-01M base color: nature or blue



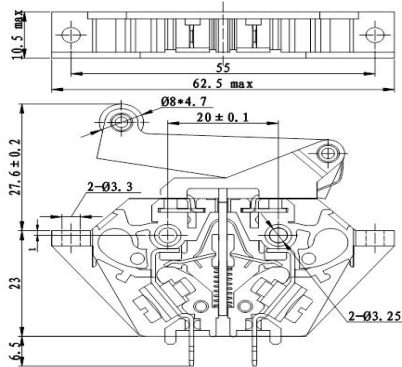
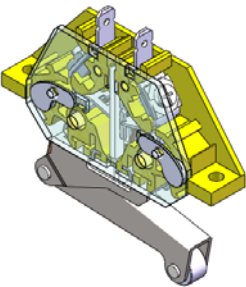
Lxw32-10M base color: yellow or green.

Anti-vibration type is available for this micro switch, please contact our account manager for more details.



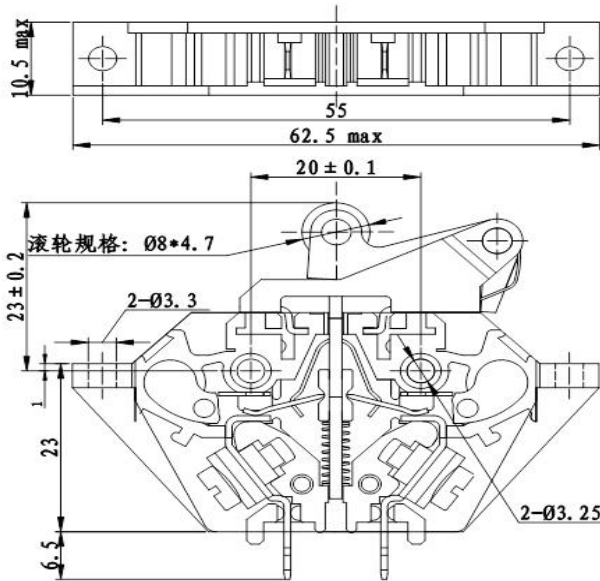
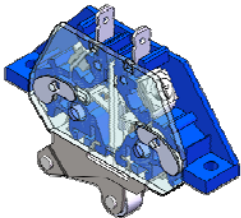
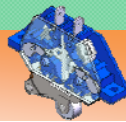
Type	LXW32-01MC
operating characteristics	
OF: (N)	1.7±0.5
RF: (N)	≥0.5
PT: (mm)	4.1±0.5
TT: (mm)	7.1±0.2

Remark: LXW32-01MC base color: blue or nature .



Type	LXW32-10MC
operating characteristics	
OF: (N)	2±0.5
RF: (N)	≥0.5
PT: (mm)	4.1±0.5
TT: (mm)	7.1±0.2

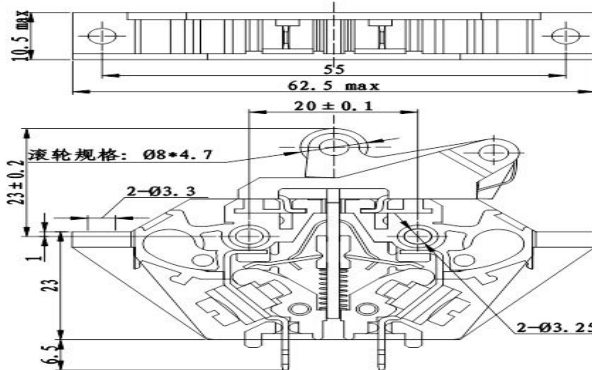
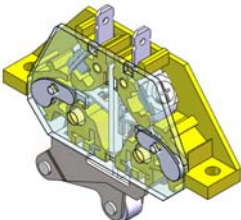
Remark:Lxw32-10MC base color: yellow or green.



Type	
operating characteristics	LXW32-01MB
OF: (N)	3.4 ± 0.5
RF: (N)	≥ 1.5
PT: (mm)	1.9 ± 0.5
TT: (mm)	4 ± 0.2

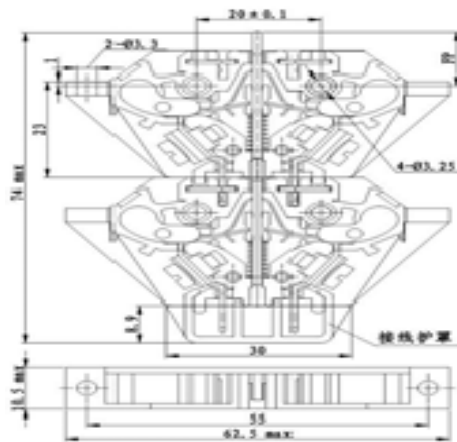
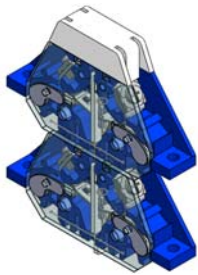
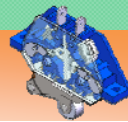
5

Remark: LXW32-01MC base color: blue or nature. Roller size:11*4.7 is optional.



Type	
operating characteristics	LXW32-10MB
OF: (N)	4 ± 0.5
RF: (N)	≥ 1.5
PT: (mm)	2.4 ± 0.5
TT: (mm)	4 ± 0.2

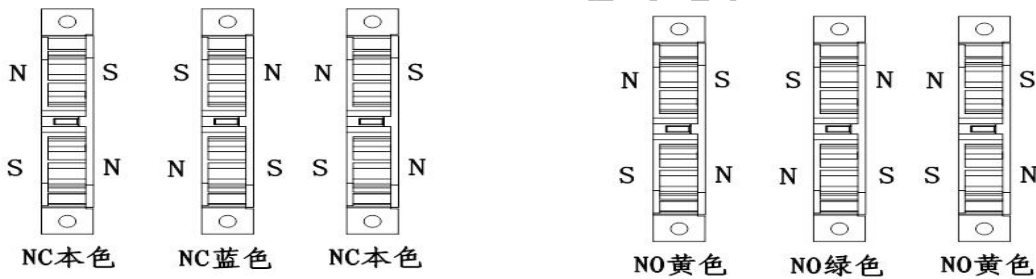
Remark: LXW32-10MC base color: yellow or green. Roller size:11*4.7 is optional.



Type	LXW32-□M
operating characteristics	
OF: (N)	4.4 ± 0.1
RF: (N)	> 1
FP: (mm)	< 13
OP: (mm)	10.5 ± 0.5
TT: (mm)	4.6 ± 0.5

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Remark:: Numbers of combination can be made according to customer's requirement. Figure shown:
no lever switch, also switch can be with long roller or short roller For more parameters,
please refer to the specification.



Notice:
Single micro switch, as figure shown above, normally open or normally closed, when mounting,
switch polarity should keep mutually exclusive state, or it will affect the performance of a
switch.
Remark: when mounting Normally open type beside Normally closed type, switch polarity also should
keep mutually exclusive state. Wiring cover id available for this switch.

- ★For more specifications, 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.