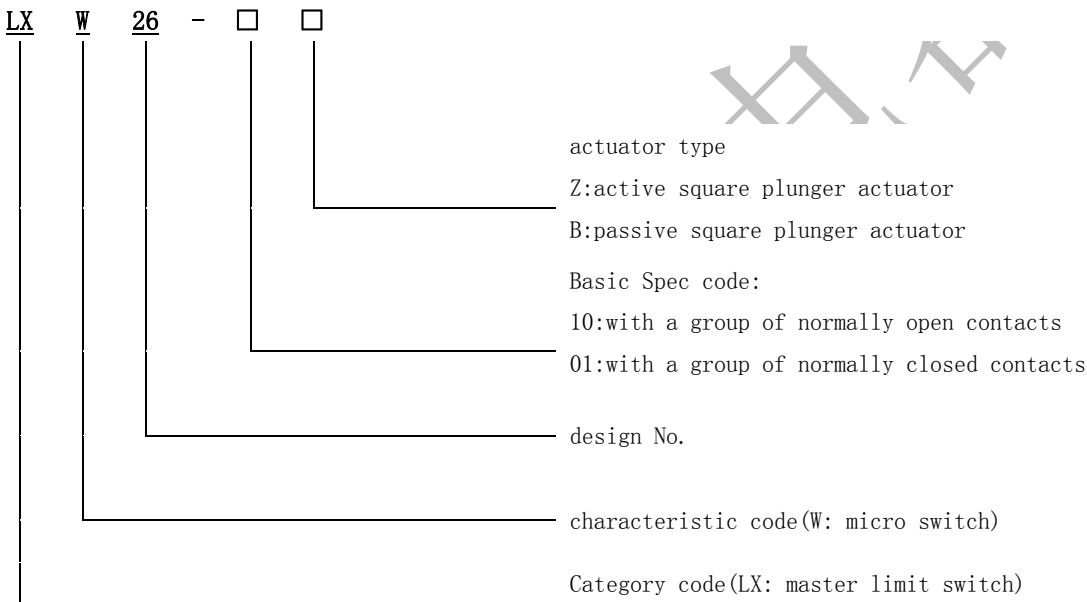
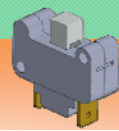


●Features &Application

- ◆Different contact material like silver alloy or gold for different electrical load application
- ◆Variety of actuating types for different occasions.
- ◆Applicable to the control circuit or auxiliary circuit with rated working voltage AC 250V. More technical characteristics shown as in the table below.
- ◆This product is widely used for home appliance, machine tool, power electronic and automation application.
- ◆No Instantaneous mechanism, general structure with automatic reset function.

●code instruction





● Technical Specification

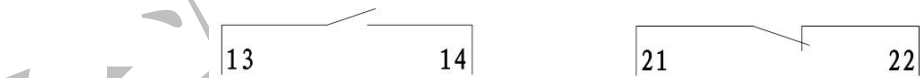
item	characteristics	
Ui	250V	
Ith	10A	
Contact resistance	$\leq 30m\Omega$	
Power frequency withstand voltage	between current-carrying components and surface easy to touch	AC1890V $\pm 3\%$ 45~65Hz 5s
	Between current-carrying metal parts and the ground	AC1890V $\pm 3\%$ 45~65Hz 5s
Mechanical life	>1, 000, 000times operations	
Electrical life	>50, 000times operations	
Ambient operating temperature	-5℃~+40℃	

● Approved standards

LXW26-□□	AC-12 250V 5A
	AC-15 250V 2A

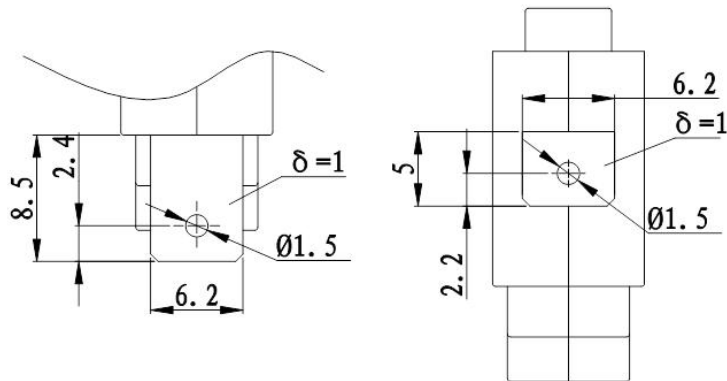
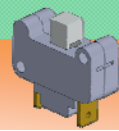
★ For more parameters, please contact our account manager

● wiring symbol

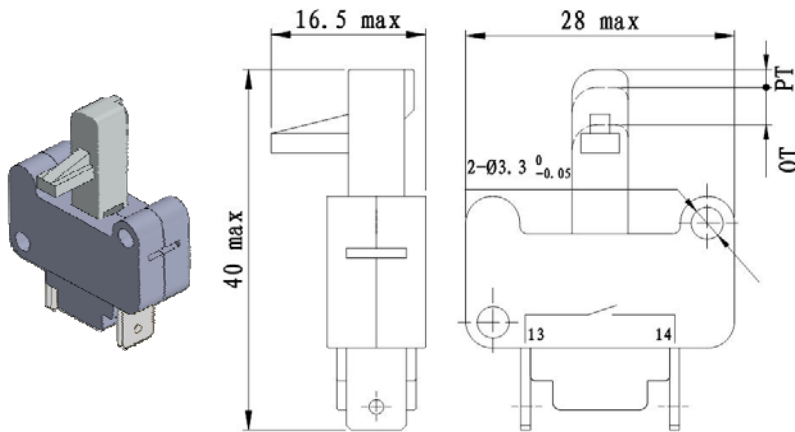


● contact form

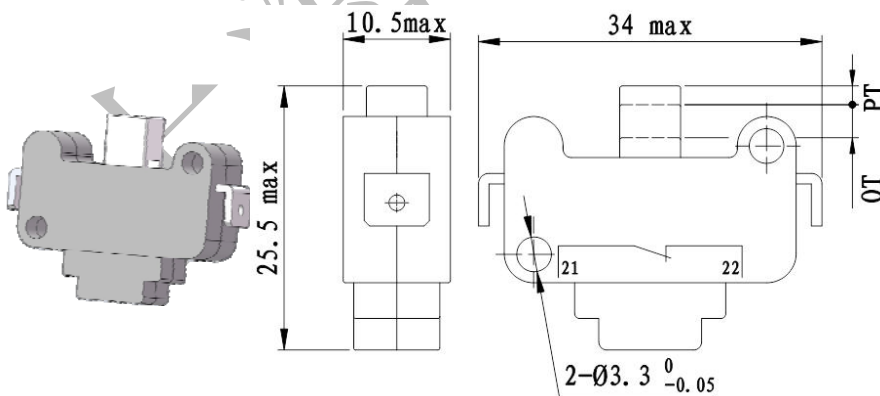
◆ Solder connection



● Dimensions and operating Characteristics



Type	LXW26-10Z
operating characteristics	
OF: (N)	≤1
RF: (N)	≥0.5
PT: (mm)	≥1
OT (mm) :	≥1.5

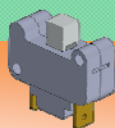


Type	LXW26-01B
operating characteristics	
OF: (N)	≤1
RF: (N)	≥0.5
PT: (mm)	≥1
OT (mm) :	≥1.5

Remark: the type of actuator can be in common use and be customized according to the requirements of customers.

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



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

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