



● Features & Application

- ◆ Quick & Reliable action, high precision, long life
- ◆ Electrically conductive element material is silver base-gold plated or brass base-gold plated for different electrical load application
- ◆ Completely sealed design, no current-carrying part exposed, good cover protective capability.
- ◆ Connection mode is outgoing line, silver coated copper stranded, cable length can be made according to customer's requirement.
- ◆ Applicable to the control circuit with AC 250, used as parts for master electrical appliances or alternative appliances.

● Code instruction

LX W 38 - □

Contact form(11:with a group of changeover contacts,
10:with a group of normally open contacts, 01:with a
group of normally close contacts)

Design No

Characteristic code(W:microswitch)

Category code(LX: master limit switch)



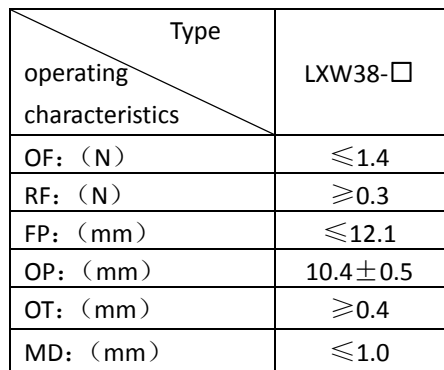
● Technical Specification

item	characteristics		
Ui	AC250V		
Ith	4A		
Ue	AC250V	DC125V	DC30V
Ie	5A	0. 5A	0. 5A
contact resistance	≤30mΩ not including cable resistance		
power frequency withstand voltage	between current-carrying components and surface easy to touch	AC1500V±3% 45~65Hz 5s	
	Between current-carrying metal parts and the ground	AC1500V±3% 45~65Hz 5s	
mechanical life	≥1000000operations		
electrical life	≥100000operations		
Ambient operating temperature	-25℃~85℃		

● Approved standards

	UL
LXW38-□	5A 250VAC
	0.5A 125VDC

★ For more parameters, please contact our account manager



Remarks: wire specification
standard length is 965 mm.

★

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



● 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 0.29 to 0.49 N·m.