

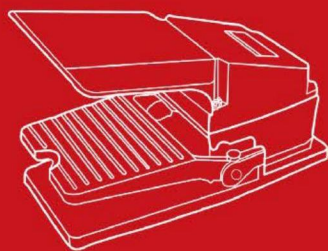
SUPER 速浦

ELECTRICAL



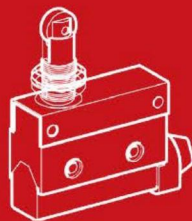
行程开关

Limit Switch



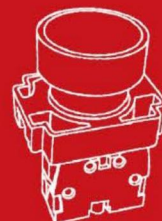
脚踏开关

Foot Switch



微动开关

Micro Switch



按钮开关

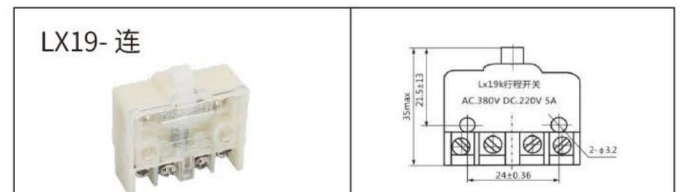
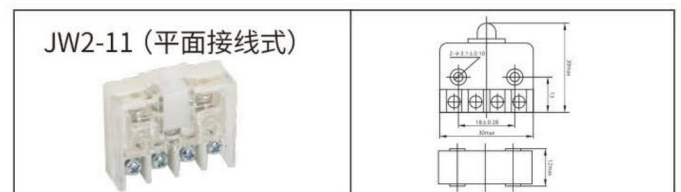
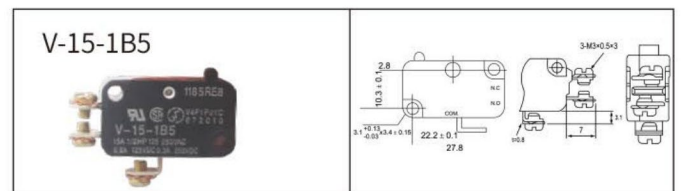
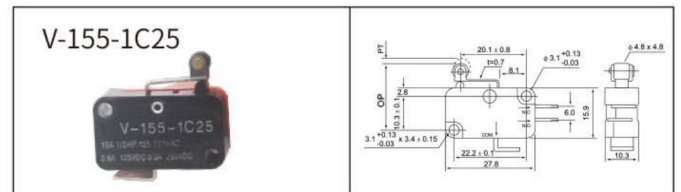
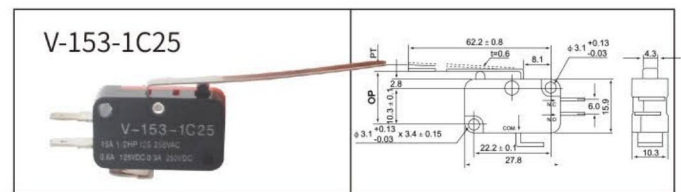
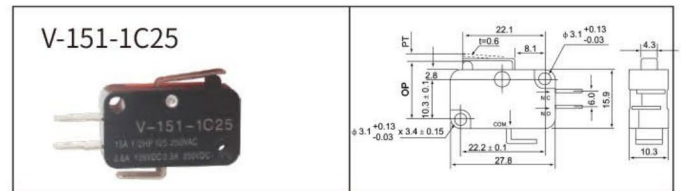
Button Switch

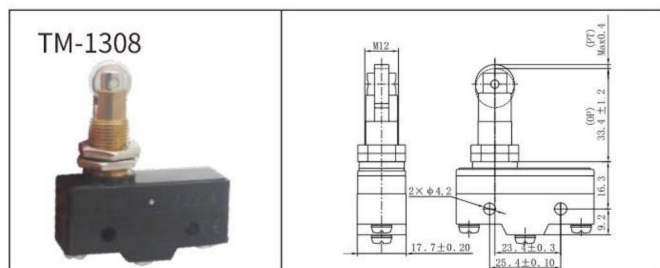
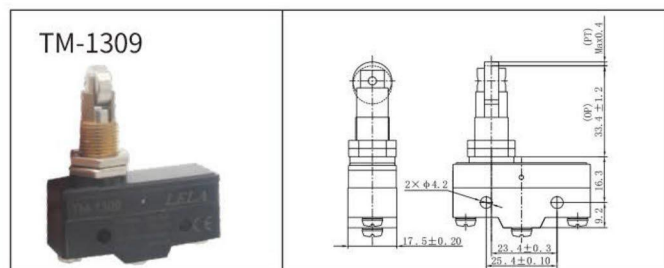
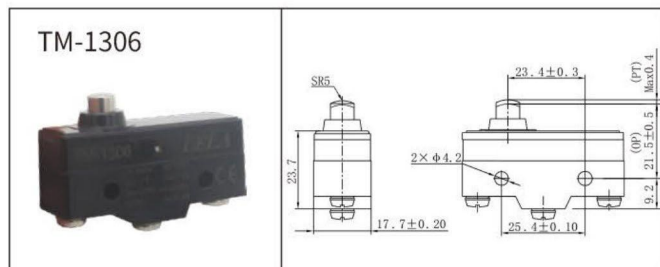
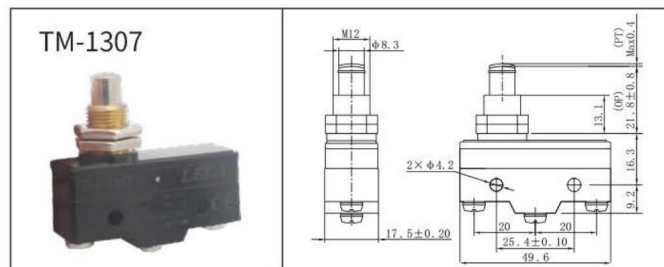
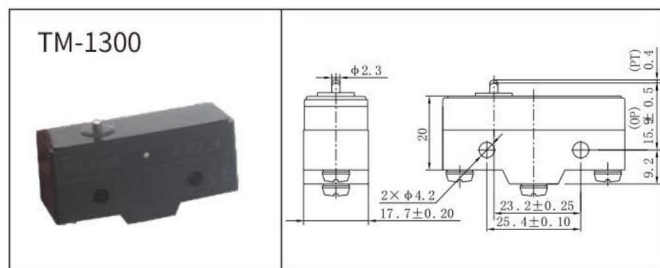
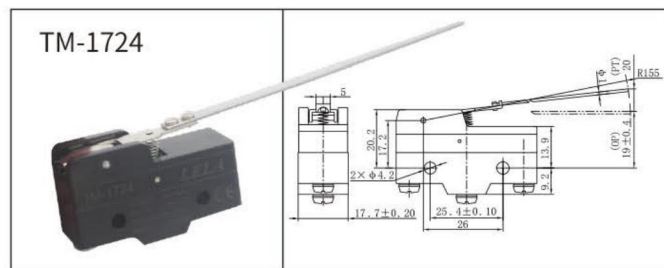
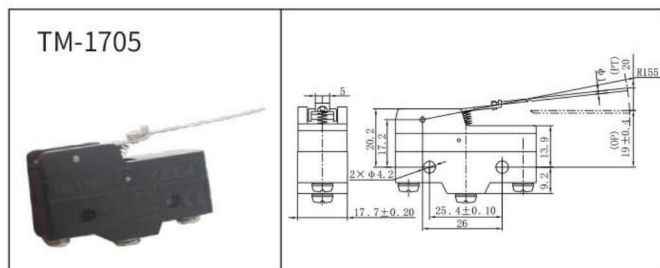
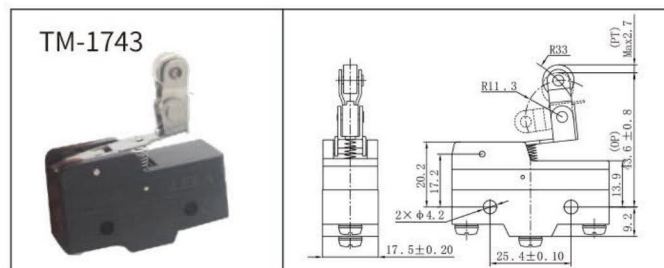
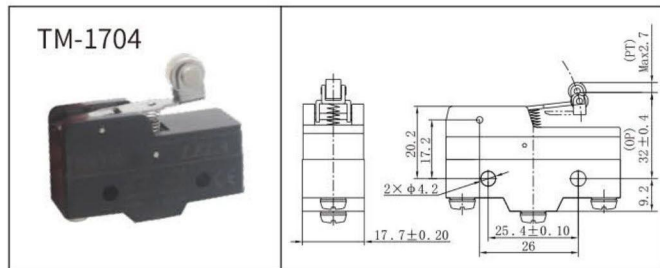
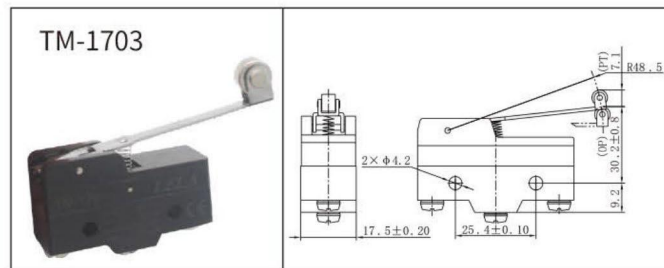
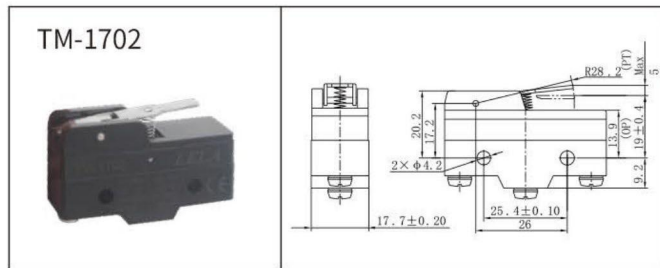
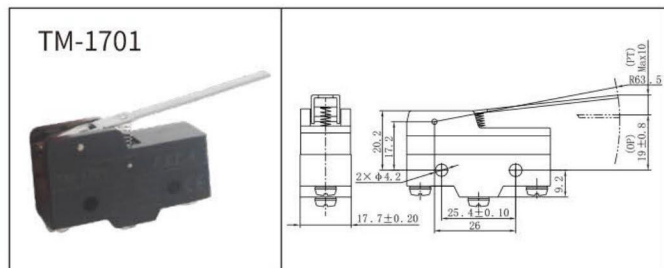
特征

- ## Micro Switch

Features

- 





AZ 微动开关

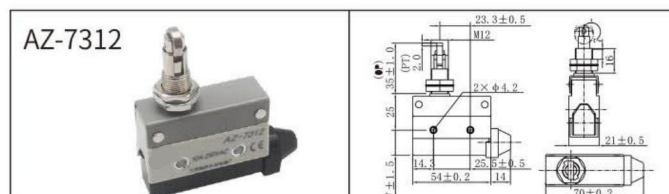
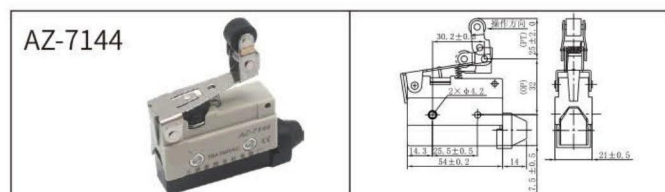
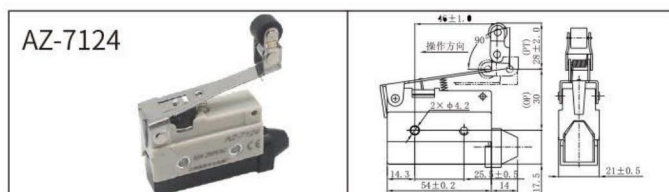
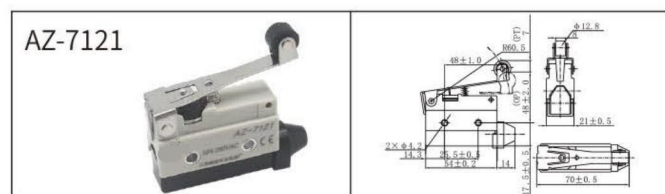
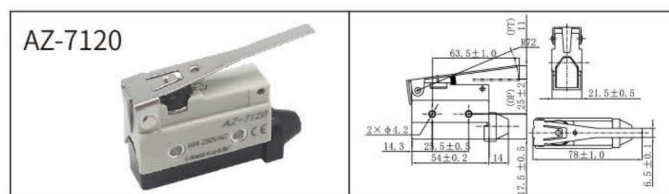
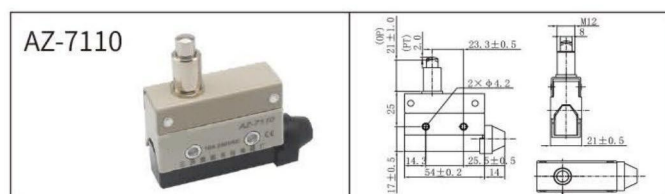
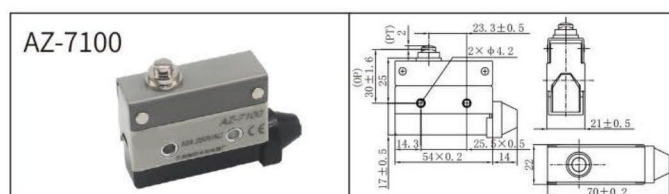
特征

- 动作位置精度高
- 机械强度高，耐冲击
- 防护性能好，防水耐油
- 寿命长，采用弹簧结构设计

AZ Micro Switch

Features-

- High precision of action position
- High mechanical strength, impact resistance
- Good protection performance, waterproof and oil resistant
- Long life, adopting spring structure design



ME 行程开关

特征

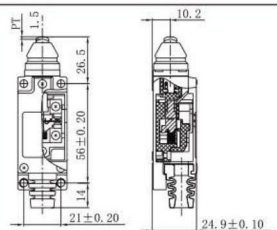
- 双回路型限位开关
- 结构加固，有锌合金及强化塑胶组成
- 体积小，可防水防油
- 内置双簧片结构微动开关，机械寿命更长
- 容易配线之导管设计

ME Limit Switch

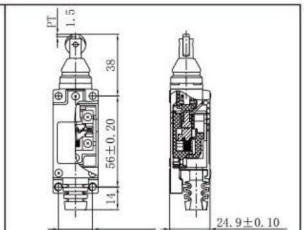
Features

- Double circuit type limit switch
- Strengthened structure, composed of zinc alloy and reinforced plastic
- Small size, waterproof and oil proof
- Built-in micro switch with double reed structure, longer mechanical life
- Conduit design for easy wiring

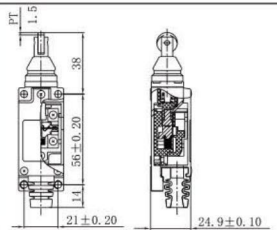
ME-8111



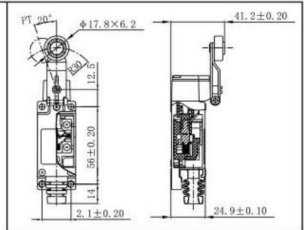
ME-8112



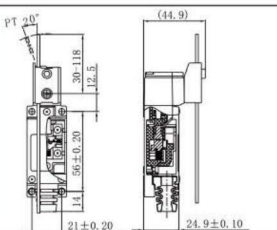
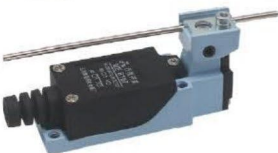
ME-8122



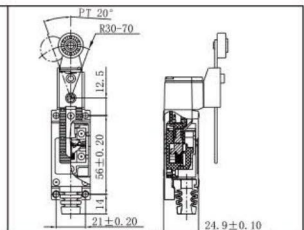
ME-8104



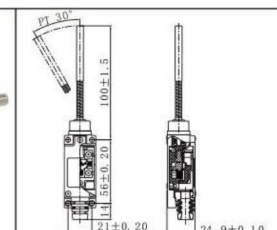
ME-8107



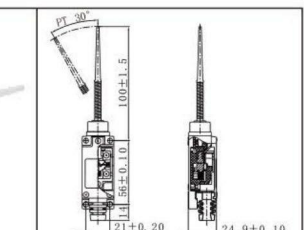
ME-8108



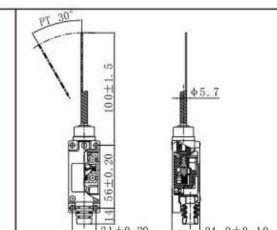
ME-8168



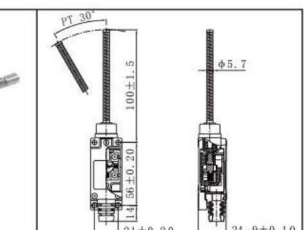
ME-8166



ME-8169



ME-9101

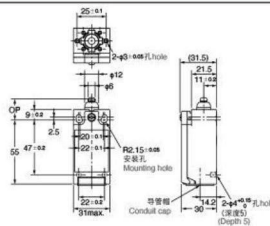


特征

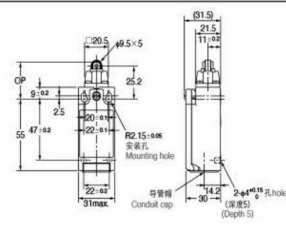
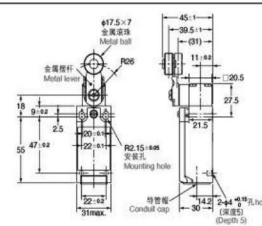
- ## LEA-P Limit Switch

Features

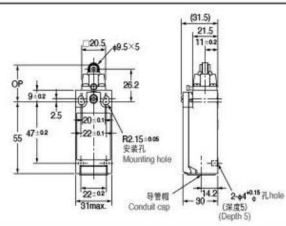
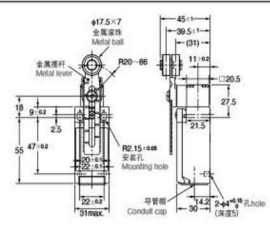
-
- LEA-P
LIMIT SWITCH
- CE
- | | |
|------------|----------|
| U: 380V | Ith: 10A |
| AC-15 | DC-13 |
| Ue 250V | Ue 220V |
| Ie 6A | Ie 0.3A |
| GB 14048.5 | IP64 |

[illegible]

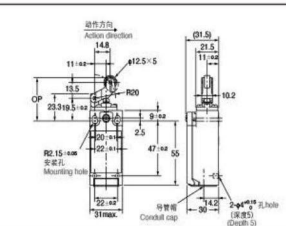
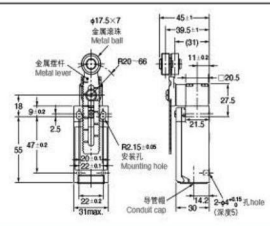
LEA-P118



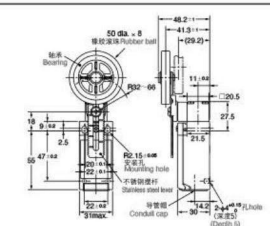
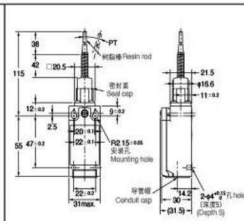
LEA-P145

A black and white photograph of the LEA-P145 probe. It consists of a black rectangular base with a circular port on the left side. A long, thin, silver-colored probe extends from the base, featuring a series of small, evenly spaced holes along its length. The probe is angled upwards and to the right.

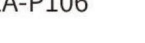
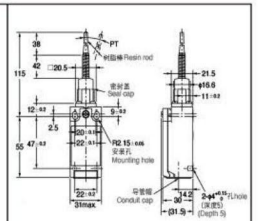
LEA-P145S



LEA-P149

A black plastic component with a silver metal rod and a black wheel. The component is shown from a side-on perspective, highlighting its rectangular shape and the internal mechanism. The metal rod is visible through a slot in the plastic, and the black wheel is attached to the end of the rod. The text 'LEA-P149' is printed in the top left corner.[illegible]

LEA-P106

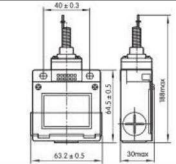
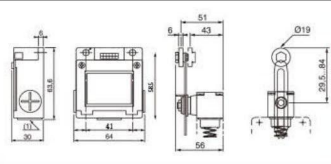
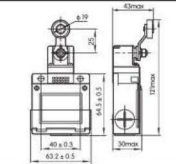
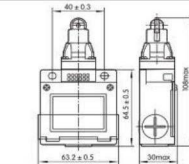
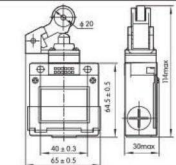
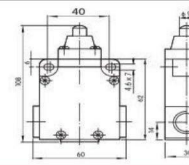
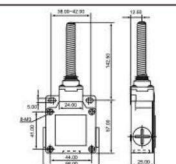
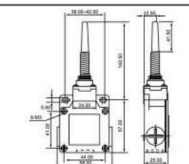
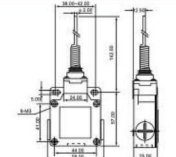
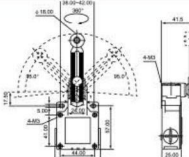
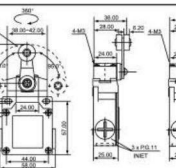
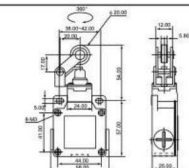
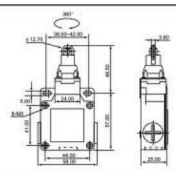
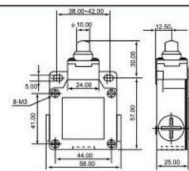
A black, rectangular probe with a silver-colored metal tip. The probe is shown at an angle, highlighting its compact design and the fine, coiled texture of the tip. The black body has some technical markings and a CE symbol.

特征

- 可选配 M18×1.5 锁头
- 不锈钢滚轮，冲头及弹簧
- 特长 2000 万次机械寿命
- 坚硬金属外壳，极大摇臂角度 $\pm 95^\circ$

Features

- Optional M18×1.5 lock
- Stainless steel roller, punch and spring
- Features 20 million cycles of mechanical life
- Hard metal shell, great swing arm angle $\pm 95^\circ$



行程开关

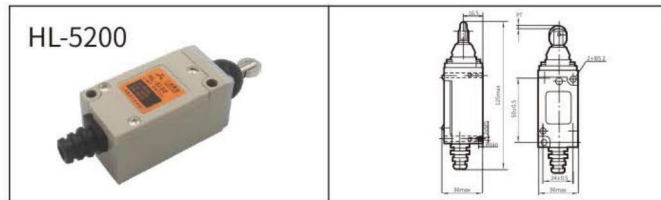
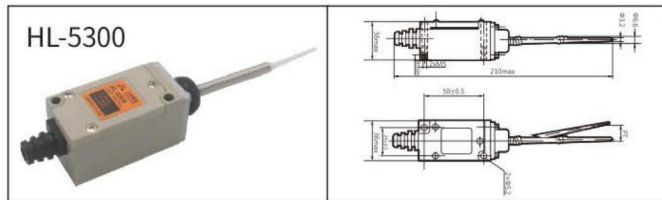
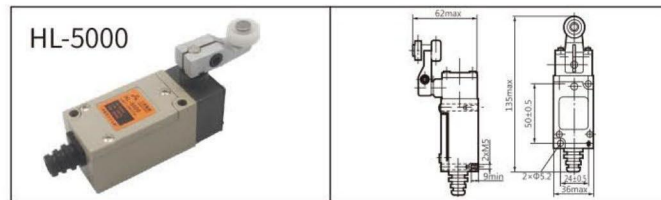
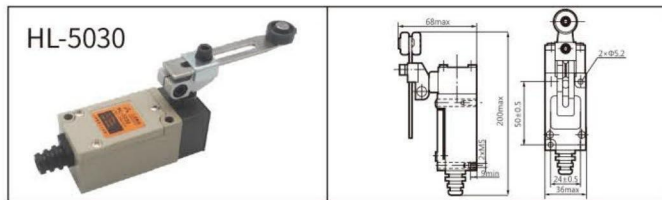
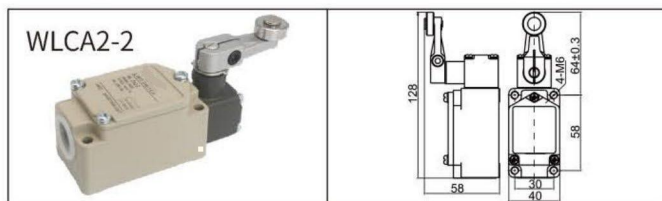
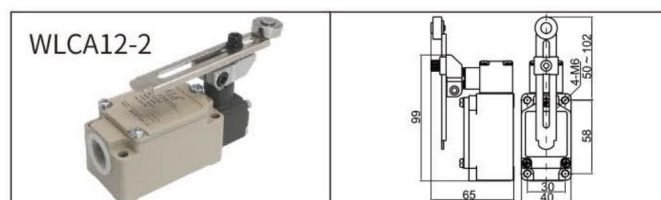
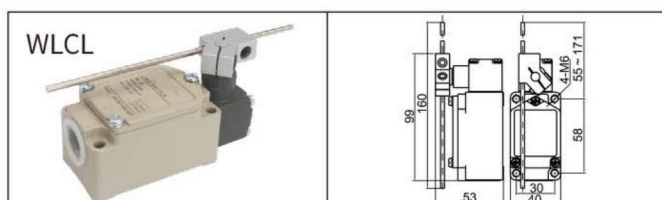
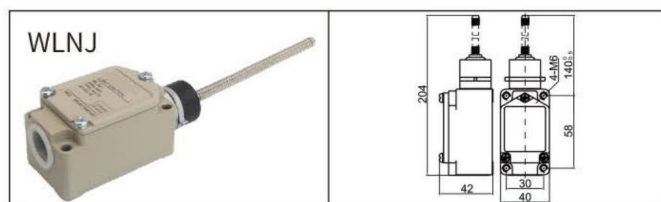
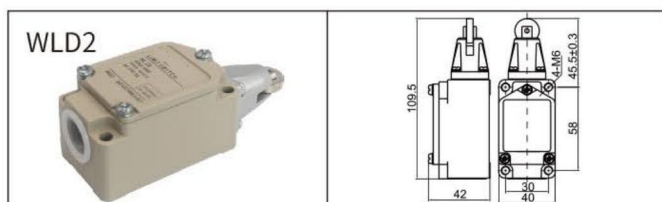
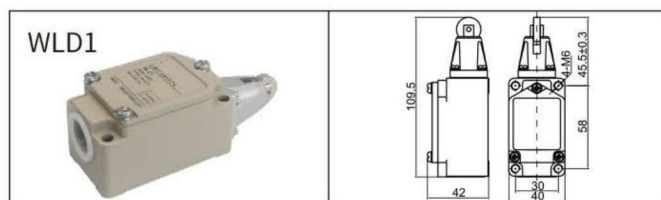
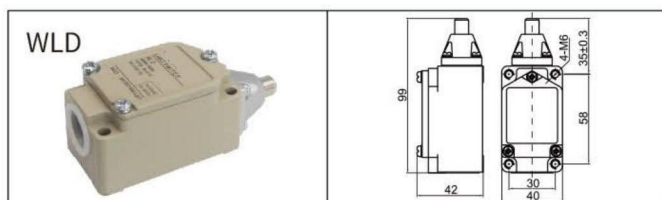
特征

- 双回路型限位开关，用途广泛
- 具坚固之一铸造铝合金外壳
- 高机械强度
- 具耐油、防水和防压结构
- 因装有设定位置指示板，故维修容易
- 引动器种类多，方便使用
- 内藏接点座有弹簧片设计、机械寿命长

Limit Switch

Features

- Double circuit type limit switch, wide range of applications
- It has a strong cast aluminum alloy shell
- High mechanical strength
- With oil-resistant, waterproof and pressure-proof structure
- Easy maintenance due to the installation of the set position indicator board
- Various types of actuators, easy to use
- Built-in contact seat has spring leaf design, long mechanical life



LX19 系列、JLXK1 系列

特征

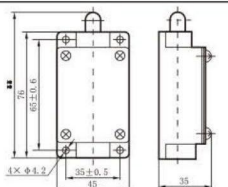
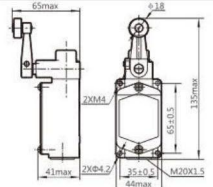
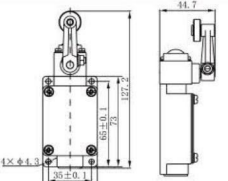
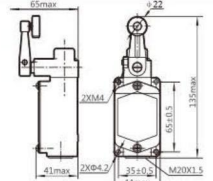
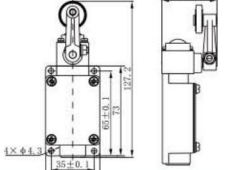
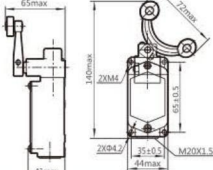
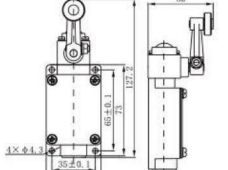
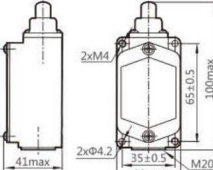
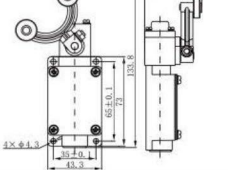
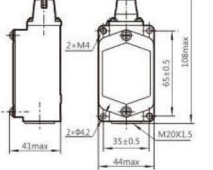
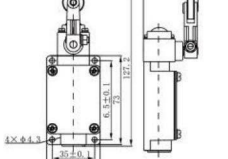
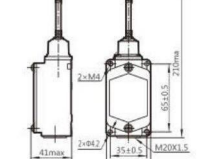
- 动作流畅，结构稳定，不易损坏
- 品质可靠，坚固耐用，耐用性好
- 绝缘防尘接线口，更高防护等级方便实用

LX19 JLXK1 Limit Switch

Features

- Smooth movement, stable structure, not easy to damage
- Reliable quality, sturdy and durable, good durability
- Insulation and dust-proof connection port, higher protection level, convenient and practical



LX19-001 		JLXK1-111 	
LX19-111 		JLXK1-111B 	
LX19-111B 		JLXK1-211 	
LX19-121 		JLXK1-311 	
LX19-222 		JLXK1-411 	
LX19-131 		JLXK1-511 	

LXK3 行程开关

特征

- 可任意角安装，用 M5×40 二条螺钉（对角压紧）或四条螺钉紧固
- 出厂时已按照标准调整好，如使用时再行调整，动作数值将有所改变

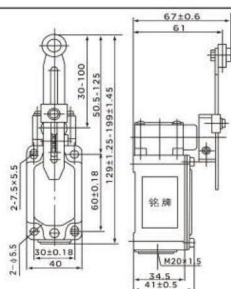
LXK3 Limit Switch

Features

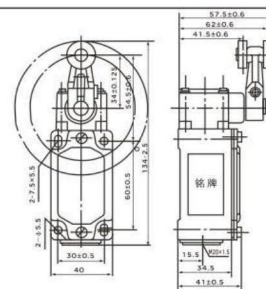
- Can be installed at any angle, fastened with two M5×40 screws (compacted diagonally) or four screws
- The factory has been adjusted according to the standard, if it is adjusted during use, the action value will be changed



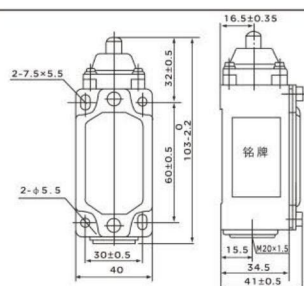
LXK3-20S/T



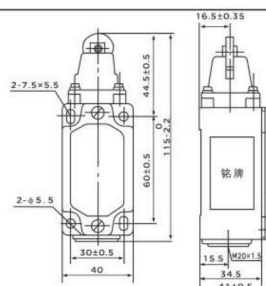
LXK3-20S/B



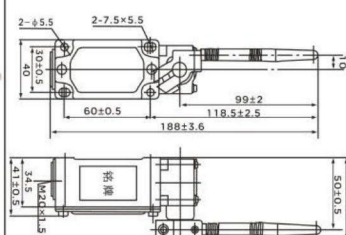
LXK3-20S/Z



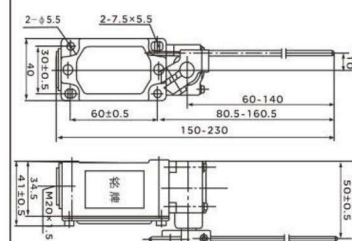
LXK3-20S/L



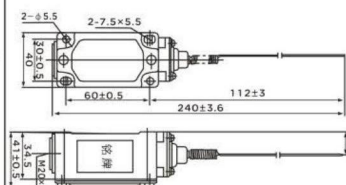
LXK3-20S/D



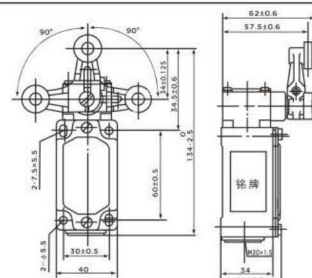
LXK3-20S/J

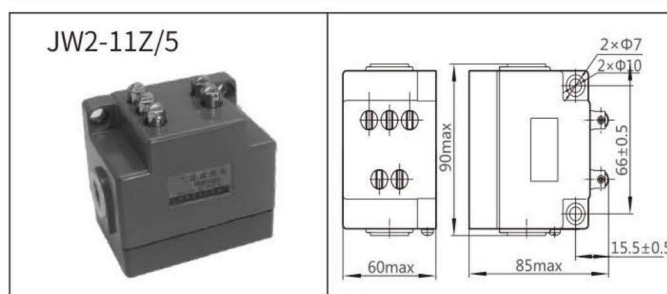
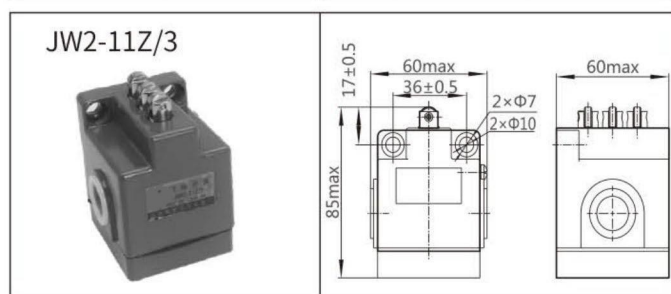
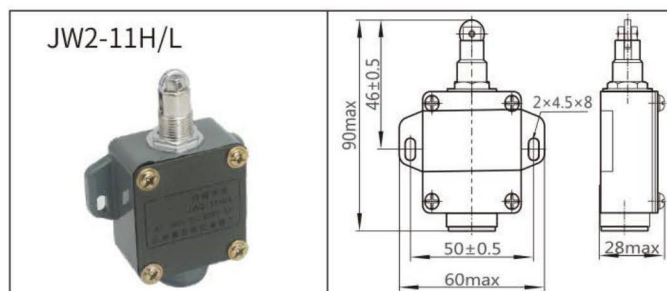
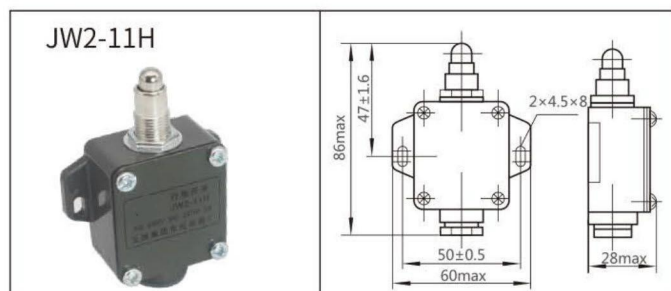
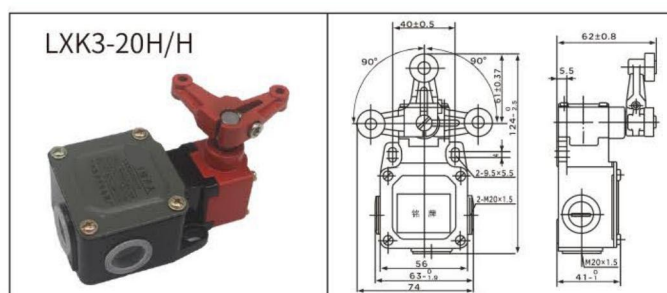
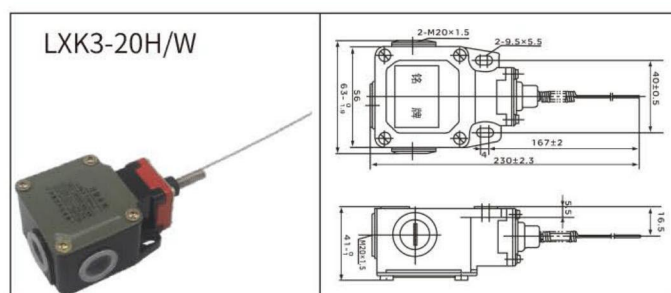
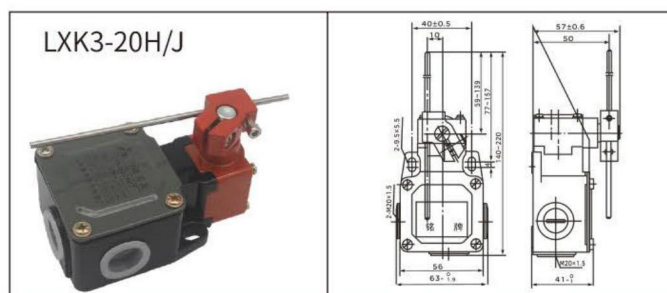
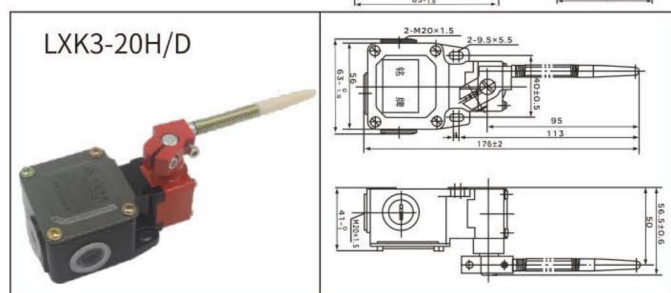
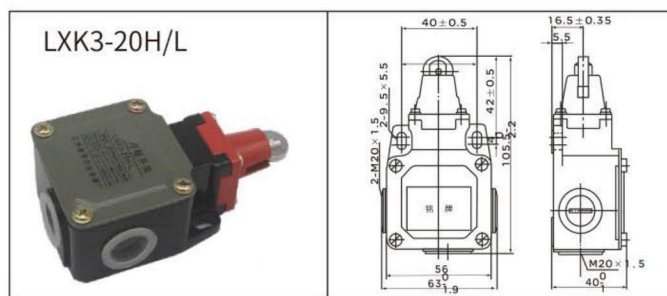
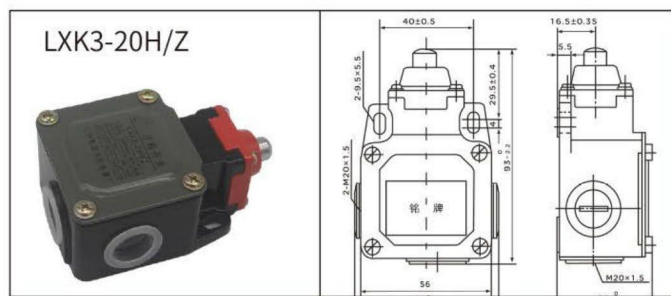
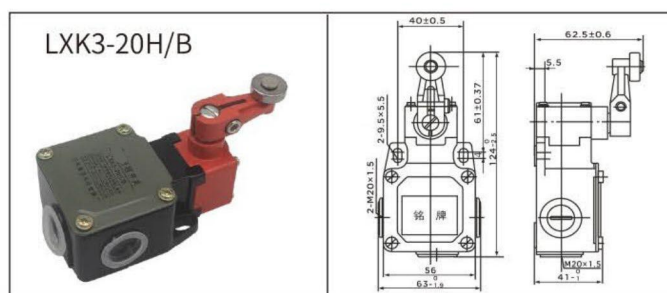
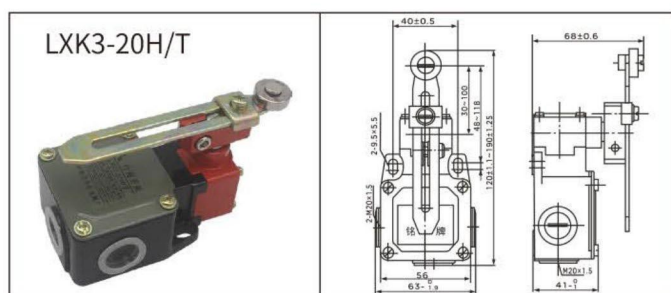


LXK3-20S/W



LXK3-20S/H





LXP1 行程开关

特征

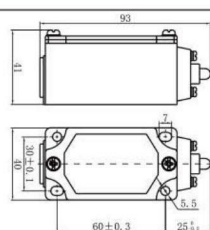
- 造型美观, 耐用、动作灵敏、防护性能好
- 品种繁多, 适用范围广
- 抗冲击防护等级: IP65
- 高品质, 长寿命

LXP1 Limit Switch

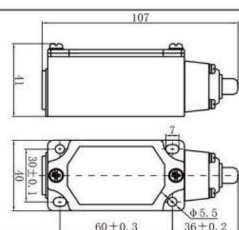
Features

- Beautiful appearance, durable, sensitive action, good protection performance
- There are many kinds of products and a wide range of applications
- Impact protection grade: IP65
- High quality, long life

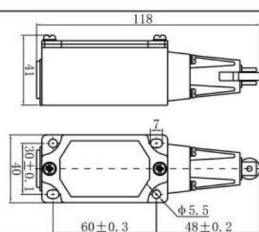
LXP1-120/1BA



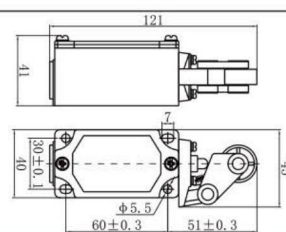
LXP1-120/1CA



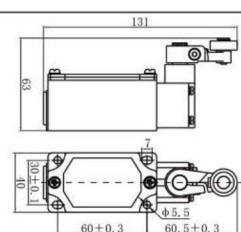
LXP1-120/1DA



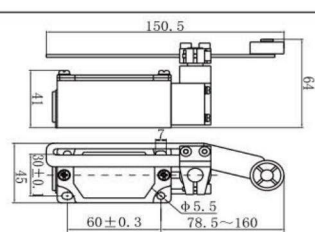
LXP1-120/1EA



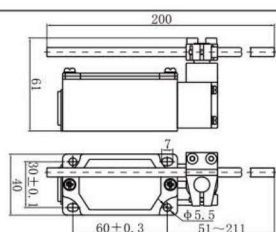
LXP1-120/1GA



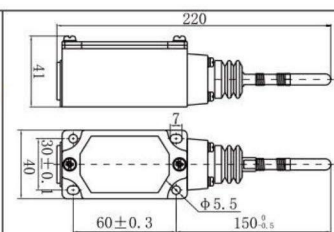
LXP1-120/1UA



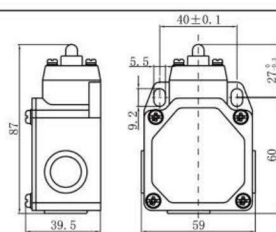
LXP1-120/1VA



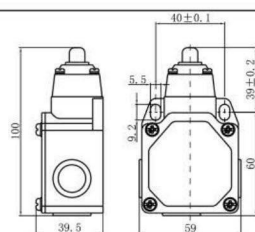
LXP1-120/1RA

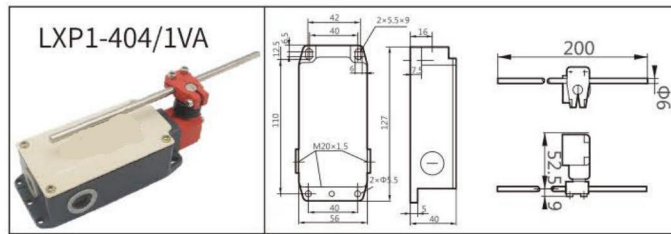
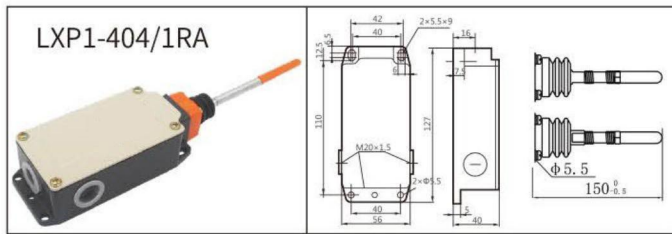
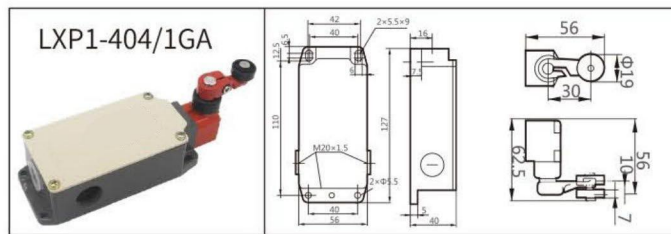
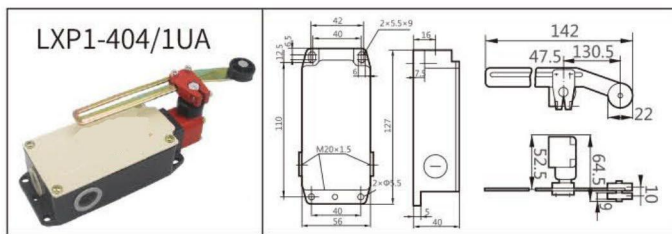
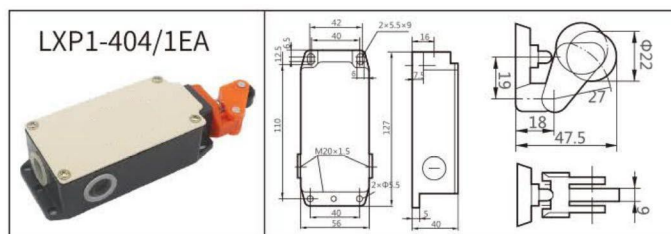
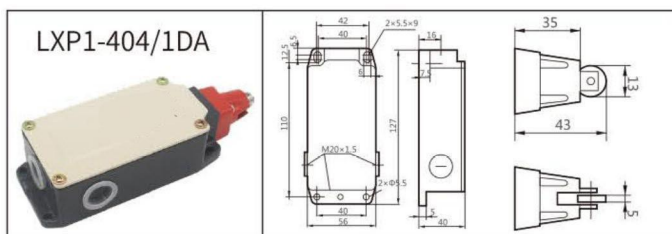
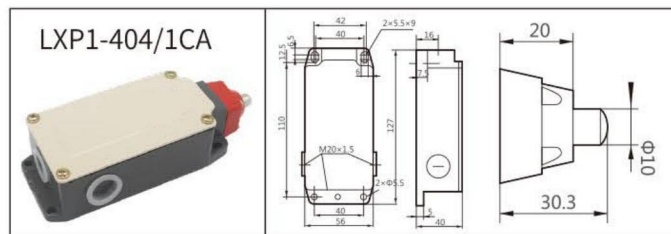
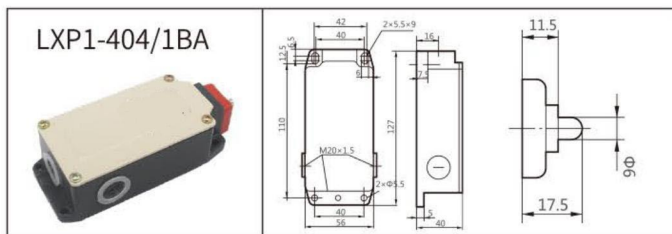
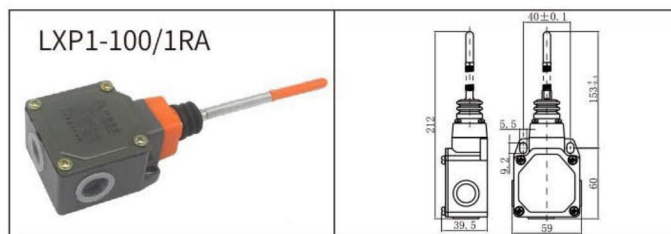
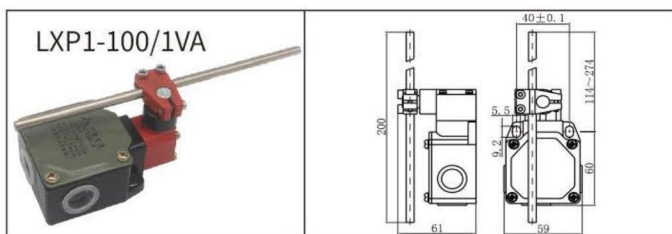
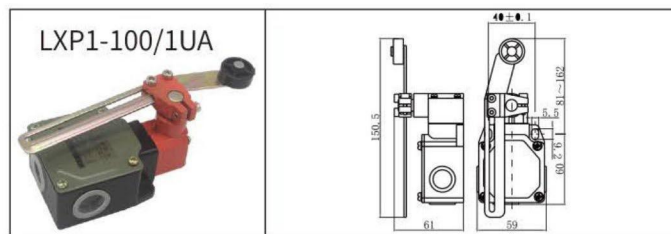
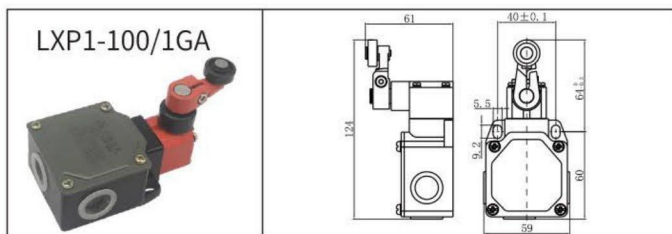
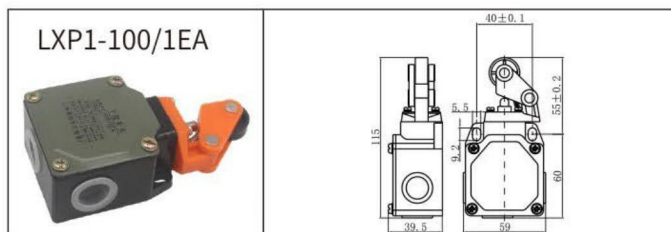
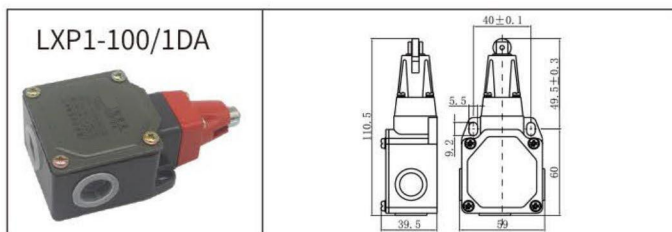


LXP1-100/1BA



LXP1-100/1CA





特征

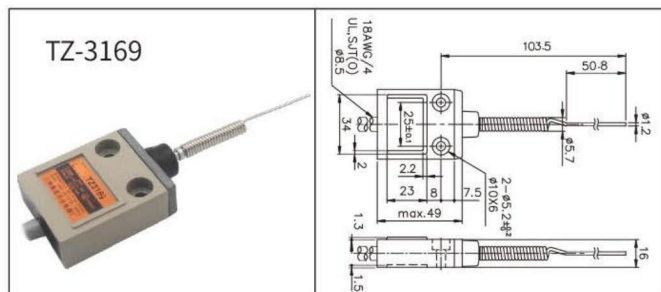
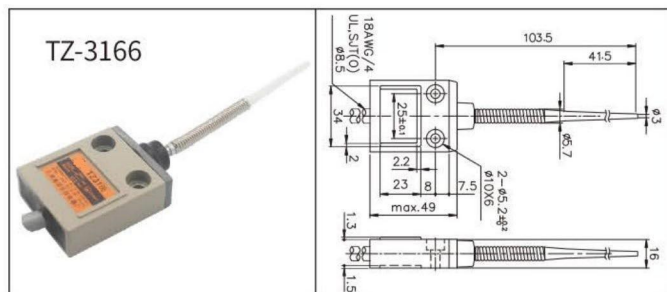
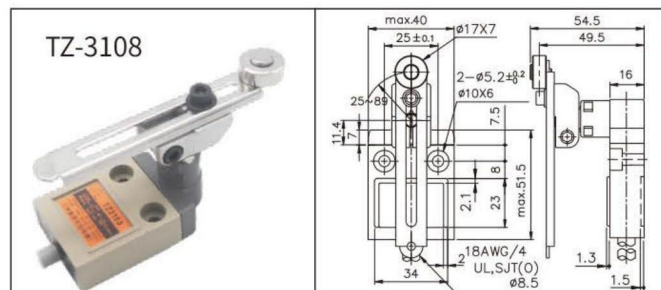
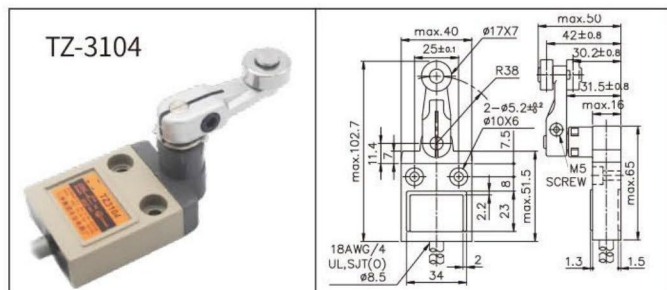
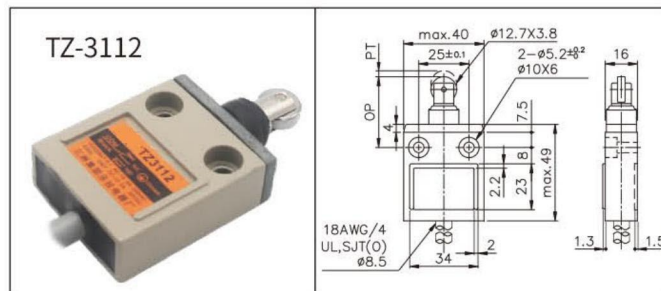
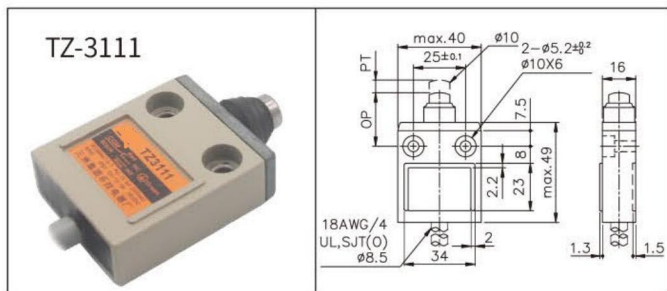
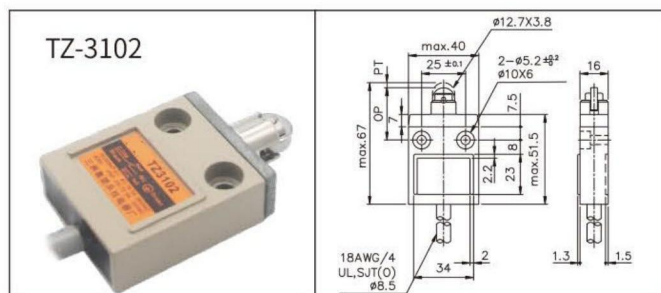
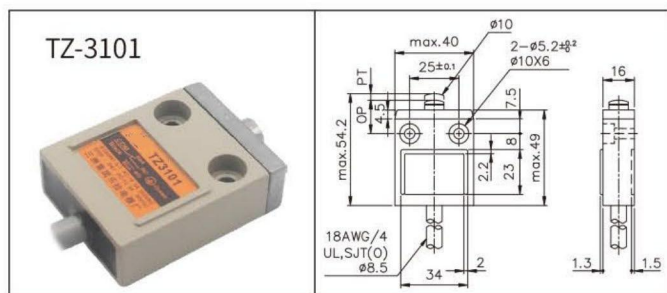
特征

- 双回路型限动开关，用途广泛
- 具坚固之一体铸造铝合金外壳
- 高机械强度
- 具耐油，防水和防尘结构

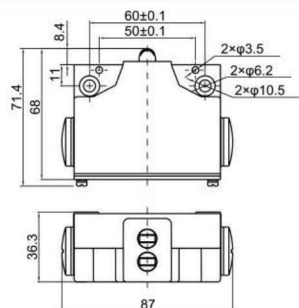
TZ Limit Switch

Features

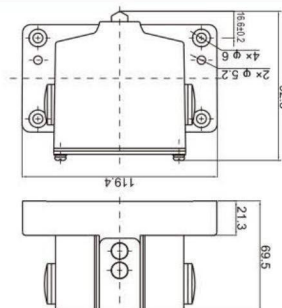
- DPDS limit switch for multiple applications
- Rugged aluminum alloy diecast housing
- High mechanical strength
- Oil resistance, waterproof and dustproof structure



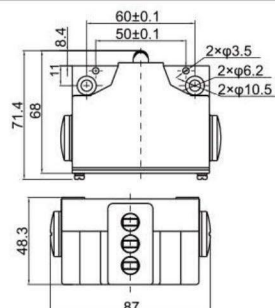
LXZ1-02Z/N



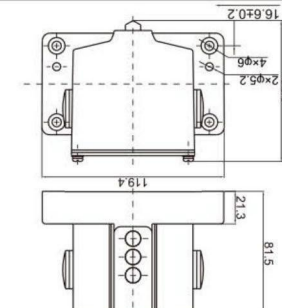
LXZ1-02L/W



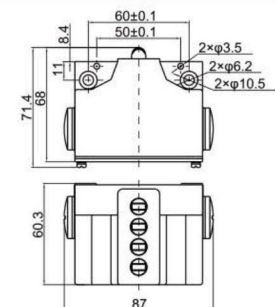
LXZ1-03Z/N



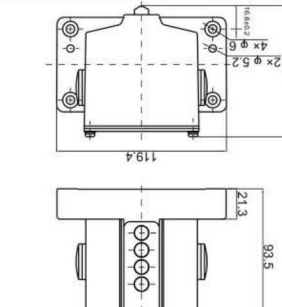
LXZ1-03L/W



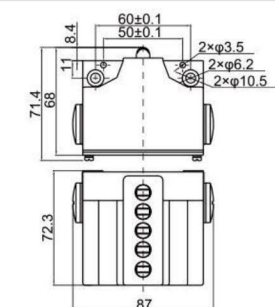
LXZ1-04Z/N



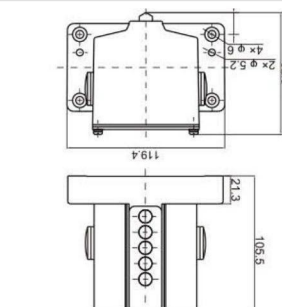
LXZ1-04L/W



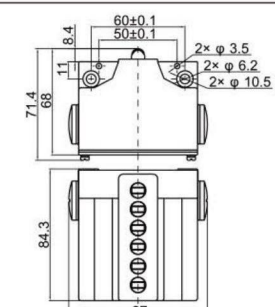
LXZ1-05Z/N



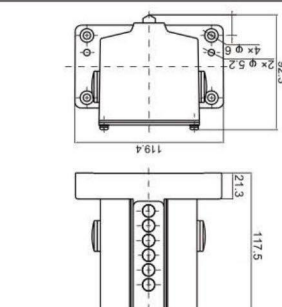
LXZ1-05L/W

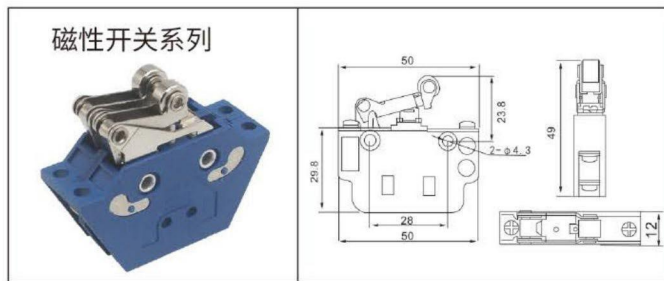
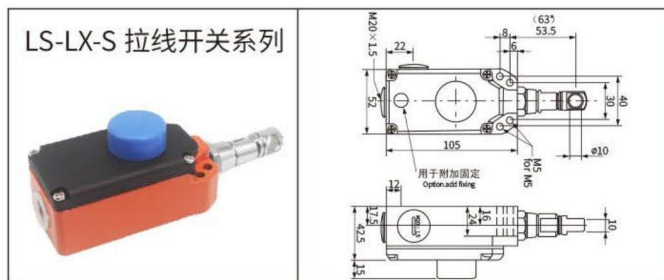
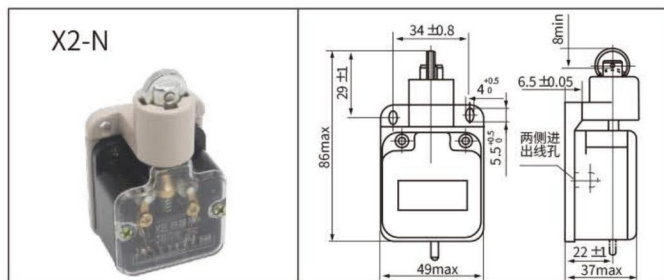
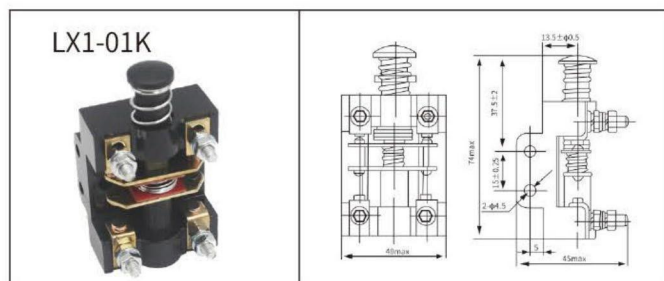
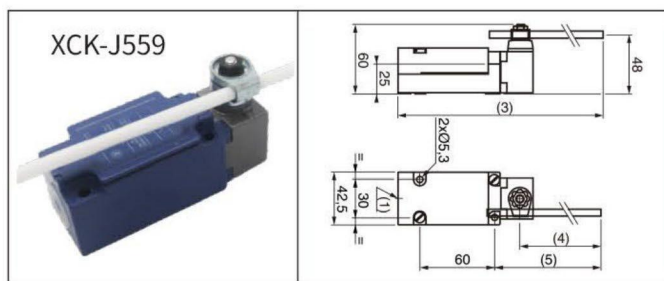
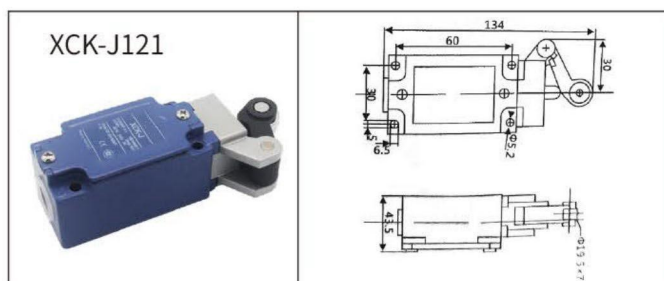


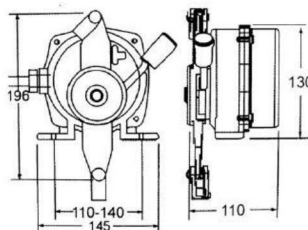
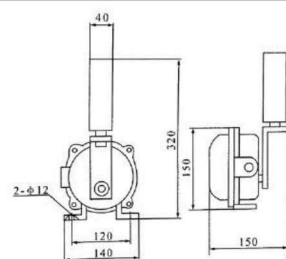
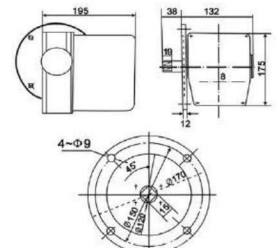
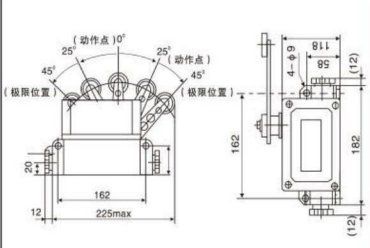
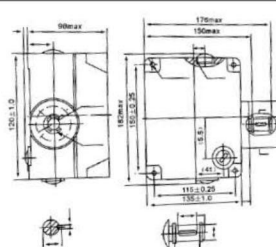
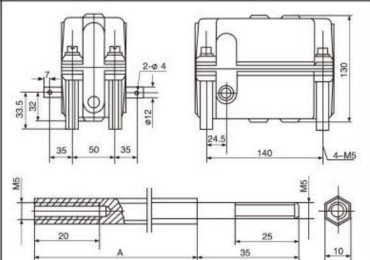
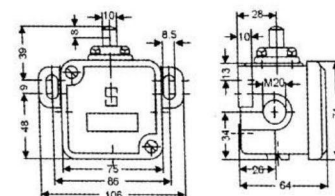
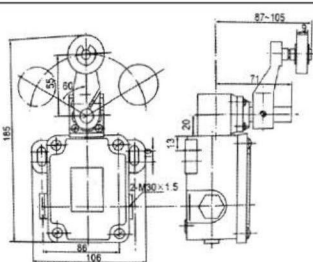
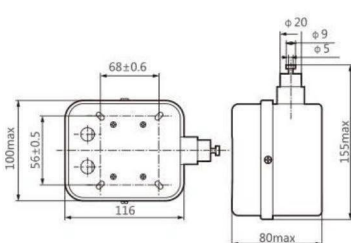
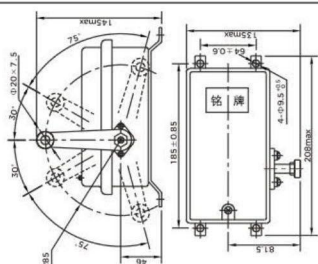
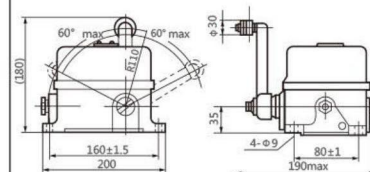
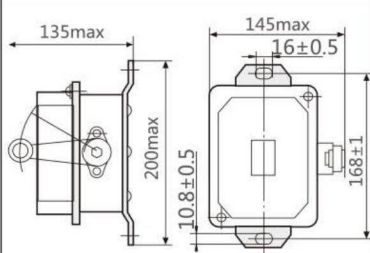
LXZ1-06Z/N



LXZ1-06L/W









脚踏开关

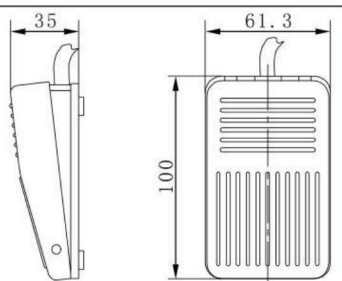
特征

- 多种外壳材质选择，有工程塑料、铁板、铝合金等
- 金属外壳采用强化烤漆喷塑表面，耐冲击、磨损和高温
- 电缆引出设有电缆锁紧护套，可防水、防油
- 开关底部设有橡胶脚垫，可防滑
- 广泛应用于各种工业、冲压、医疗等场合

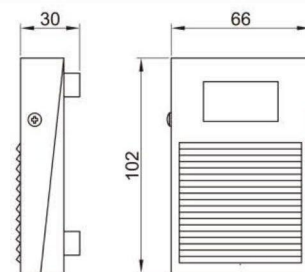
Foot Switch Features

- A variety of shell materials, including engineering plastics, iron plate, aluminum alloy, etc
- The metal shell is made of reinforced baking and spraying surface, which is resistant to impact, wear and high temperature
- The cable leading out is provided with a cable locking sheath, which is waterproof and oil-proof
- The bottom of the switch is equipped with rubber foot pad to prevent slipping
- Widely used in various industrial, stamping, medical and other occasions

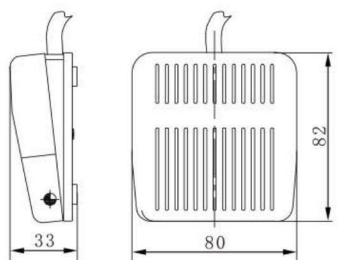
VFS1-S



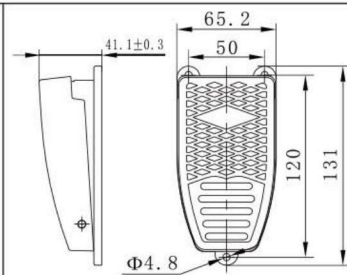
VFS1-M



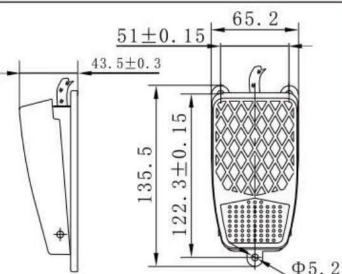
VFS201



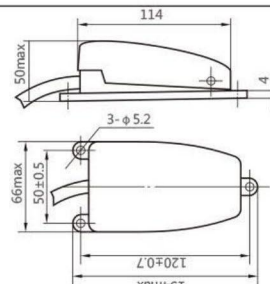
EKW-5A-B



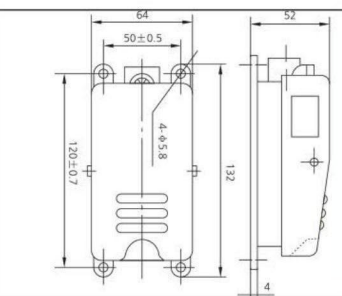
VFS2



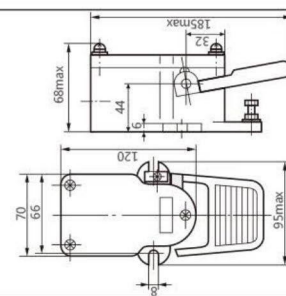
VFS3



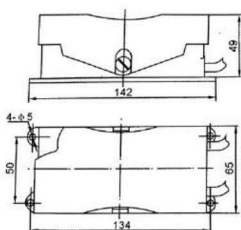
LT2



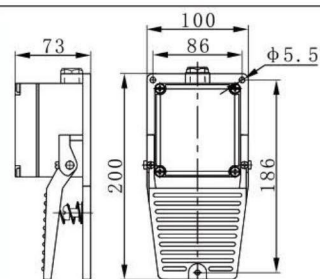
JDK-11



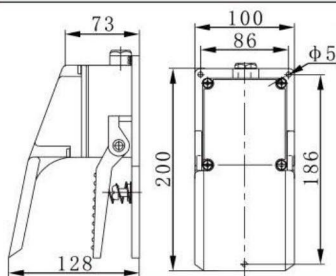
YDT1-101



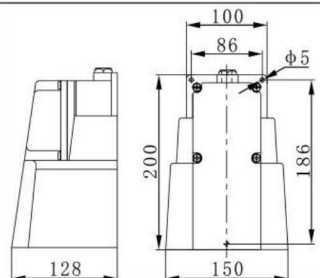
TFS402



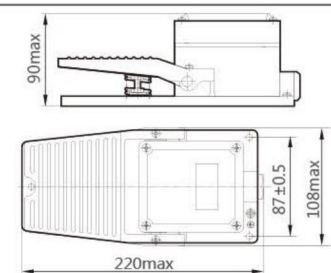
TFS302



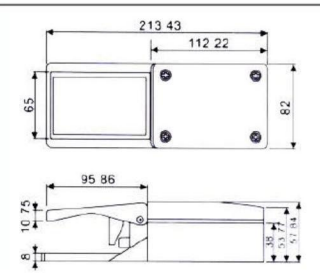
LTH-1/6



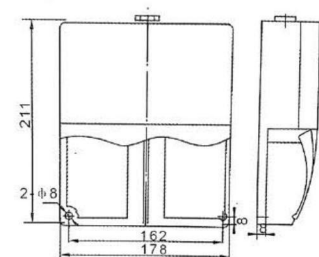
SFM-1



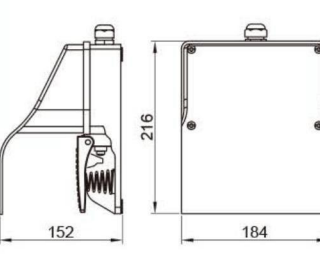
YDT1-17



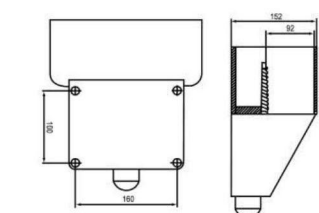
YDT1-16



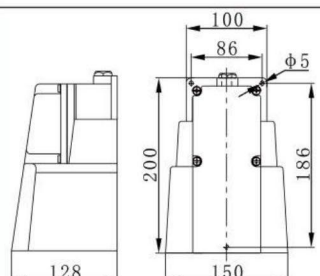
YDT1-15



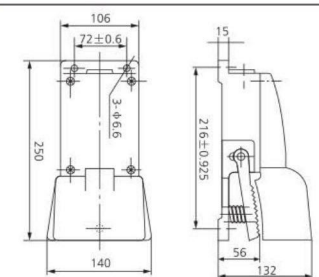
YDT1-18



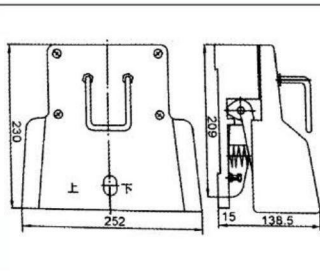
LTH 带按钮



YDT1-11



YDT1-14



按钮开关

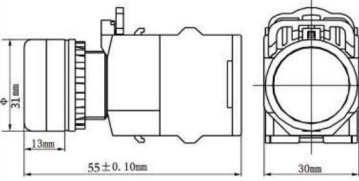
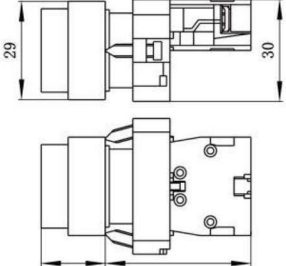
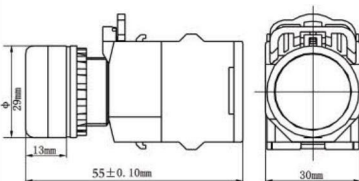
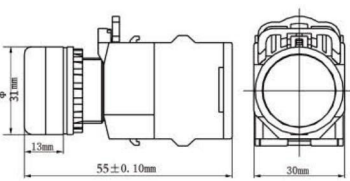
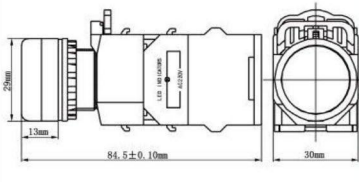
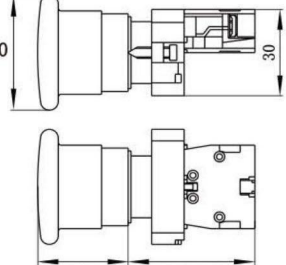
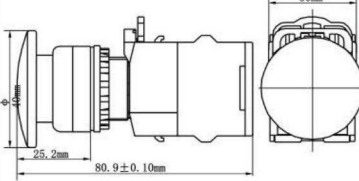
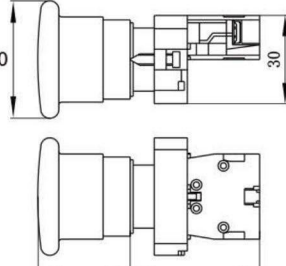
特征

- 加大加厚全银触点
- IK10 防爆等级抗震
- 抗冲击防护等级: IP65
- 高品质, 长寿命

Button Switch

Features

- Enlarge and thicken all silver contact
- IK10 explosion-proof grade
- Impact protection grade: IP65
- High quality, long life

 平头按钮 ○ ● ● ● ● ●		 凸头按钮 ○ ● ● ● ● ●	
 平头按钮 ● ● ● ● ● ● ● ●		 带罩按钮 (带防水帽) ○ ● ● ● ● ●	
 带灯按钮开关 直接式 ○ ● ● ● ● ●		 蘑菇头按钮 ● ●	
 蘑菇头按钮 ○ ● ● ● ● ●		 按钮式急停 ●	

***SUPER* 速浦**
— ELECTRICAL —