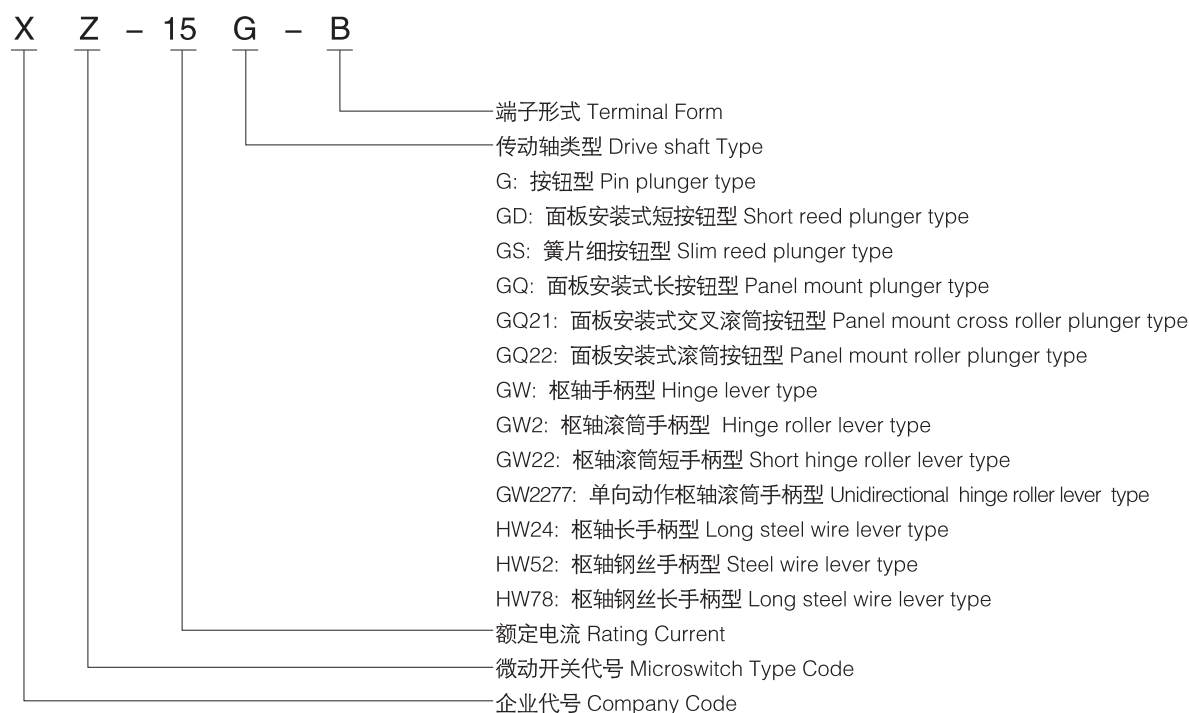


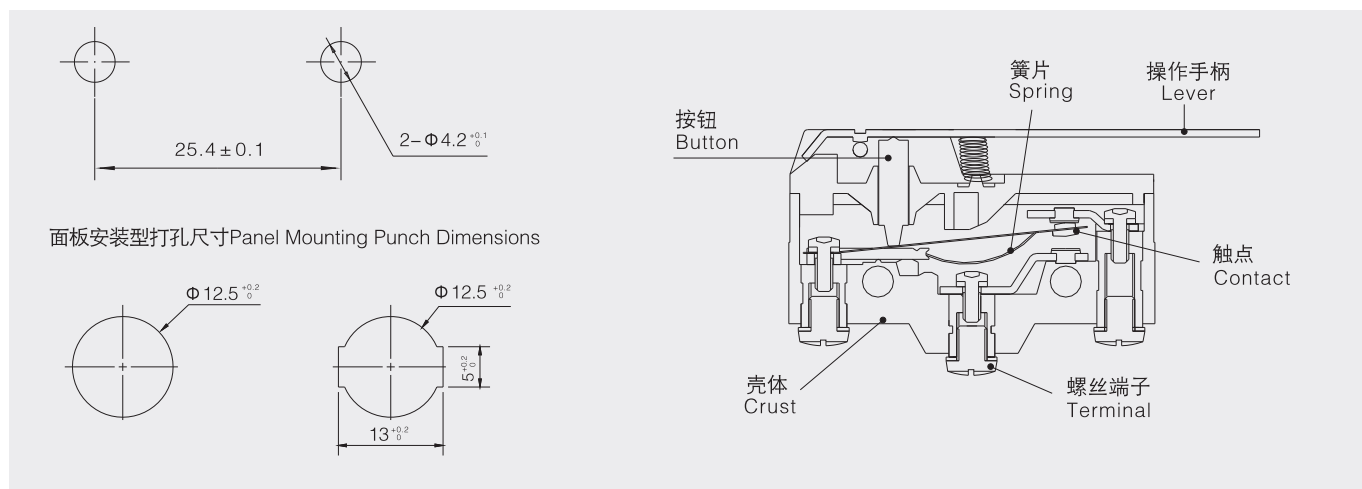
- 采用耐高温的酚醛模塑料外壳；
- 具有微小触点间隙，动作快速、高灵敏和微小行程；
- 配备各种形式的驱动手柄；
- 广泛应用于各种家用电器、电子设备、自动化设备、通讯设备、汽车电子、仪器仪表等领域。
- Adopt thermostable phenolic plastic crust;
- Small contact gap, snap action, high sensitivity and small operating travel;
- Variety of levers;
- Widely used in appliance, electronic equipment, automatic machine, communication equipment, car electric, apparatus and instrument, electro motion tool etc.



□ 型号含义 Model & Meanings



□ 安装孔加工尺寸及产品结构图 Mounting Hole Dimensions & Product Structure



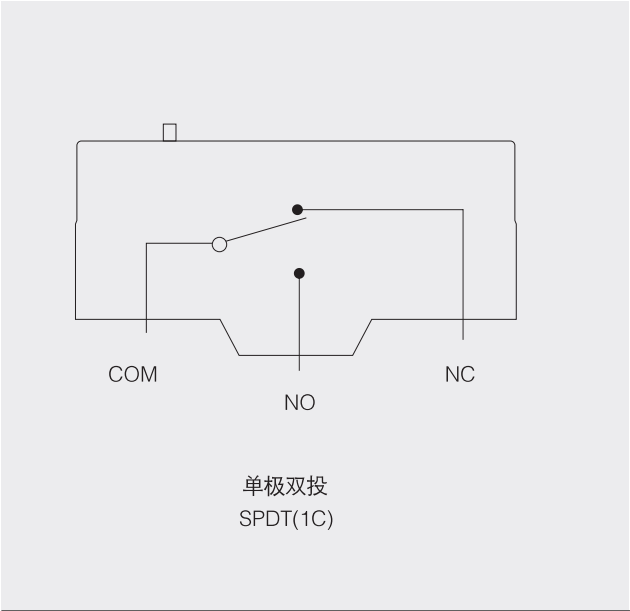
□ 性能参数 Specification

项 目 Item	参数值 Data	
操作速度 Operating speed	1mm-1m/s	
操作频率 Operating frequency	机 械 Mechanical	240次/分 240 times/min
	电 气 Electrical	20次/分 20 times/min
绝缘电阻 Insulation resistance	100MΩ 以上(Above) DC500V	
接触电阻 Contact resistance	25mΩ (初值 initial value)	
介质耐压 Withstand voltage	非 连 线 Non-connection wire	1000VAC
	各端子间 Every terminal	1500VAC
振 动 Vibration	误 动 作 Misoperation	10-55Hz 复振幅 Amplitude 1.5mm
冲 击 Impact	耐 久 Durable	1000m/s ²
	误 动 作 Misoperation	300m/s ²
寿 命 Life	电 气 Electrical	100,000次以上 above
	机 械 Mechanical	1,000,000次以上 above
防护等级 Protection degree	IP40	
使用温度 Operating temperature	-25~+80℃	
使用湿度 Operating humidity	<85%	

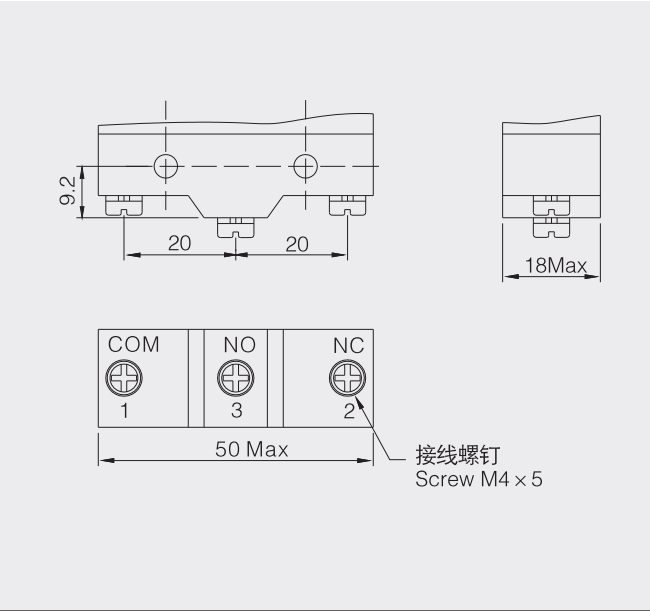
□ 额定值 Rating

额定电压Ue(V)	额定电流Ie(A)	发热电流Ith(A)
AC-250	15	20
AC-125	15	20
DC-250	0.3	0.45
DC-125	0.6	0.75

□ 触点形式 Contact Form



□ 端子形式 Terminal Form

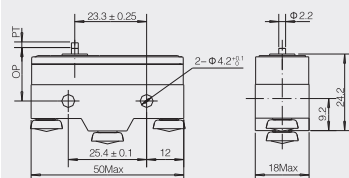


□ 外形尺寸/动作特性 Dimensions/Operating Characteristics

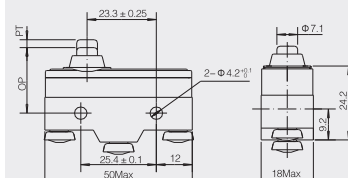
型号	Models	XZ-15G-B	XZ-15GD-B	XZ-15GS-B	XZ-15GW-B	XZ-15GW2-B	XZ-15GW3-B	XZ-15GW21-B	XZ-15GW22-B	XZ-15GW2277-B
动作力	OF max.	250-350g (2.45-3.43N)	250-350g (2.45-3.43N)	350-450g (3.43-4.41N)	80g(0.78N)	120g(1.18N)	120g(1.18N)	160g(1.57N)	180g(1.76N)	160g(1.57N)
回复力	RF min.	114g(1.12N)	114g(1.12N)	114g(1.12N)	14g(0.14N)	25g(0.25N)	25g(0.25N)	25g(0.25N)	42g(0.41N)	42g(0.41N)
预行程	PT max.	0.5mm	0.5mm	0.8mm	8mm	6mm	4mm	4mm	3.2mm	2.6mm
超行程	OT min.	0.2mm	1.6mm	1.6mm	3.6mm	3mm	3mm	2mm	1.6mm	2mm
差行程	MD max.	0.1mm	0.1mm	0.5mm	1.2mm	0.8mm	0.6mm	0.5mm	0.5mm	0.5mm
动作位置	OP	15.9 ± 0.4mm	21.5 ± 0.5mm	28.2 ± 0.8mm	19 ± 0.8mm	30.2 ± 0.8mm	30.2 ± 0.8mm	19 ± 0.8mm	30.2 ± 0.4mm	42 ± 0.8mm

型号	Models	XZ-15GL-B	XZ-15GL2-B	XZ-15GQ-B	XZ-15GQ21-B	XZ-15GQ22-B	XZ-15HW52-B	XZ-15HW78-B	XZ-15HW24-B	XZ-15AB
动作力	OF max.	120g(1.18N)	150g(1.47N)	350-450g (3.43-4.41N)	350-450g (3.43-4.41N)	350-450g (3.43-4.41N)	50g(0.49N)	30g(0.29N)	50g(0.49N)	1000g(9.8N)
回复力	RF min.	15g(0.15N)	14g(0.14N)	114g(1.12N)	114g(1.12N)	114g(1.12N)	6g(0.06N)	5g(0.05N)	6g(0.06N)	100g(0.98N)
预行程	PT max.	3.6mm	3.6mm	0.5mm	0.5mm	0.5mm	10mm	20mm	18mm	3.6mm
超行程	OT min.	1.0mm	1.0mm	5mm	4mm	4mm	5mm	10mm	10mm	0.05mm
差行程	MD max.	0.5mm	0.8mm	0.1mm	0.1mm	0.1mm	2mm	3mm	2mm	2mm
动作位置	OP	16 ± 0.8mm	28.5 ± 0.8mm	21.5 ± 0.8mm	32.1 ± 1.2mm	32.1 ± 1.2mm	19 ± 1.2mm	19 ± 1.6mm	19 ± 1.6mm	19.5 ± 0.8mm

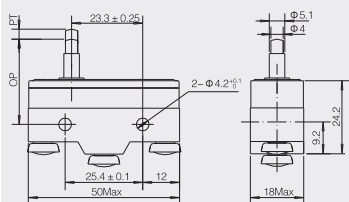
• 按钮型
XZ-15G-B



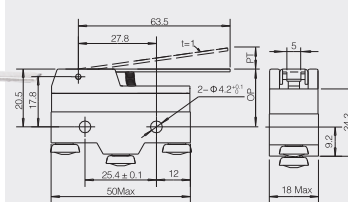
• 簧片短按钮型
XZ-15GD-B



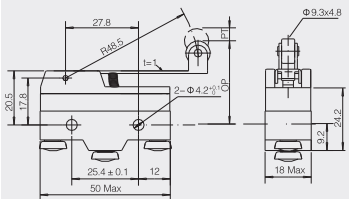
• 簧片细按钮型
XZ-15GS-B



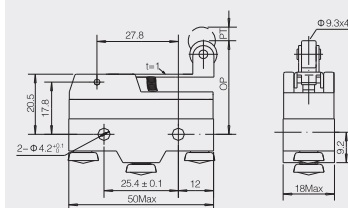
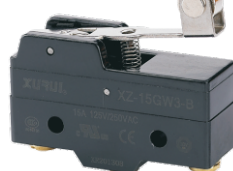
• 枢轴手柄型
XZ-15GW-B



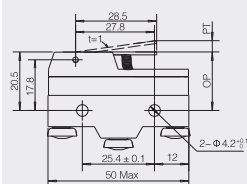
• 枢轴滚筒手柄型
XZ-15GW2-B



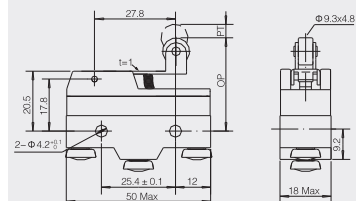
• 枢轴滚筒手柄型
XZ-15GW3-B



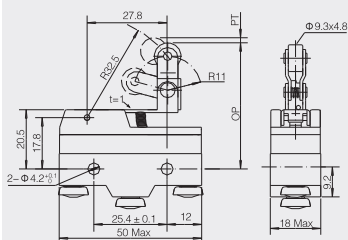
• 枢轴短手柄型
XZ-15GW21-B



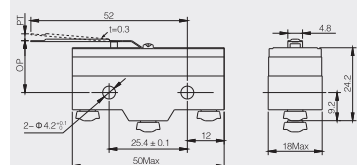
• 枢轴滚筒短手柄型
XZ-15GW22-B



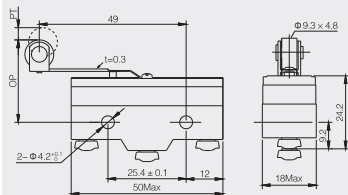
• 单方向动作枢轴滚筒手柄型
XZ-15GW2277-B



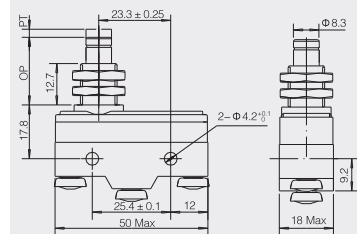
• 枢轴反向手柄型
XZ-15GL-B



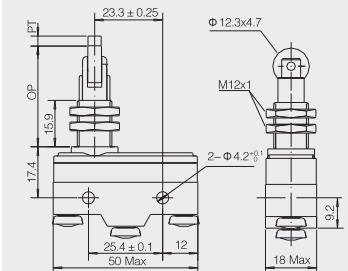
• 枢轴反向滚筒手柄型
XZ-15GL2-B



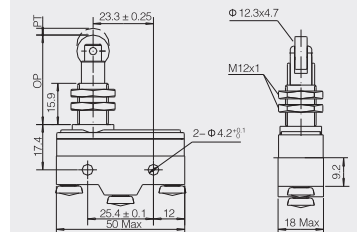
• 面板安装按钮型
XZ-15GQ-B



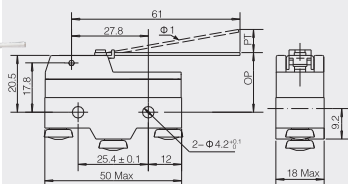
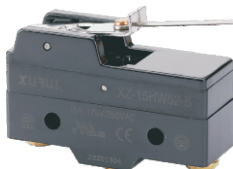
• 面板安装交叉滚筒按钮型
XZ-15GQ21-B



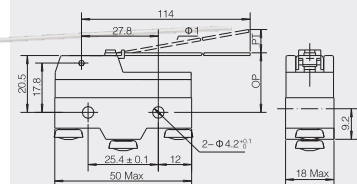
• 面板安装滚筒按钮型
XZ-15GQ22-B



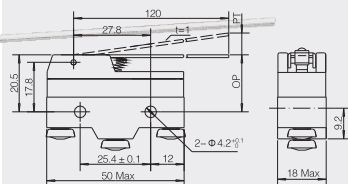
• 微量枢轴钢丝手柄型
XZ-15HW52-B



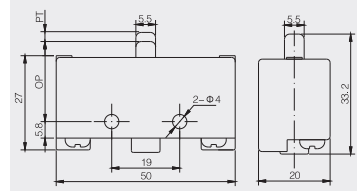
• 微量枢轴钢丝长手柄型
XZ-15HW78-B



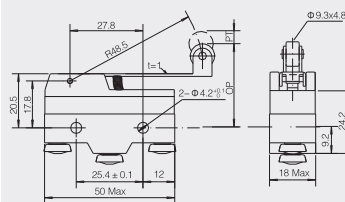
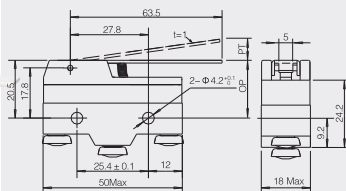
• 微量枢轴钢丝长手柄型
XZ-15HW24-B



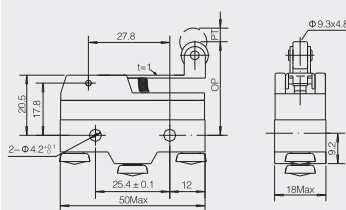
• 一开一闭按钮型
XZ-15AB



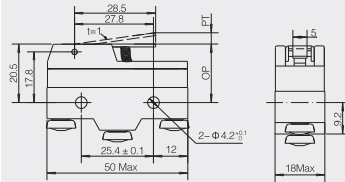
- 枢轴滚筒手柄型
XZ-15GW2-B



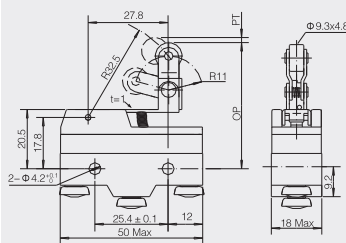
- 枢轴滚筒手柄型
XZ-15GW3-B



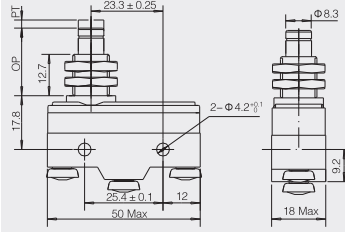
- 枢轴短手柄型
XZ-15GW21-B



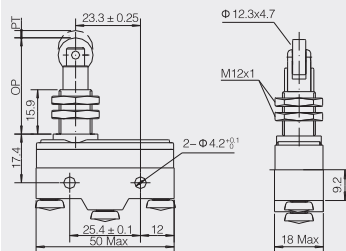
• 单方向动作枢轴滚筒手柄型
XZ-15GW2277-B



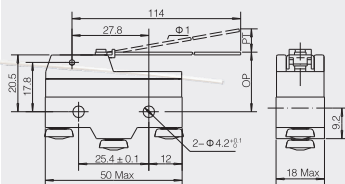
• 面板安装按钮型
XZ-15GQ-B



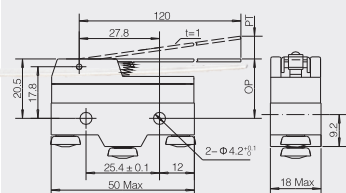
• 面板安装滚筒按钮型
XZ-15GQ22-B



• 微量枢轴钢丝长手柄型
XZ-15HW78-B



·微量枢轴钢丝长手柄型
XZ-15HW24-B



- 护套 Protection Cap
XZ-15HT

