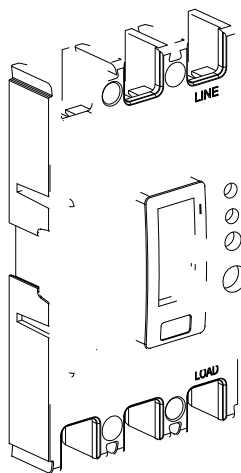


# 一、用途

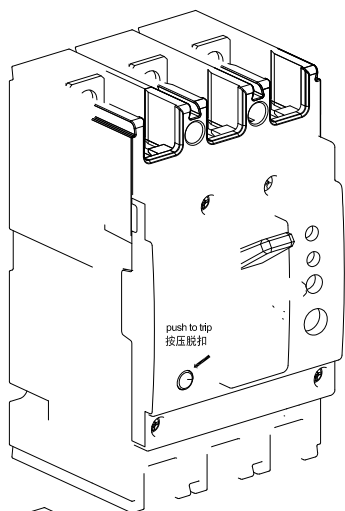
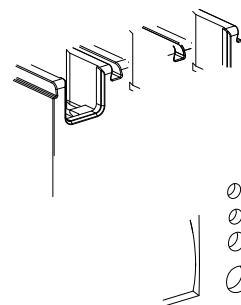
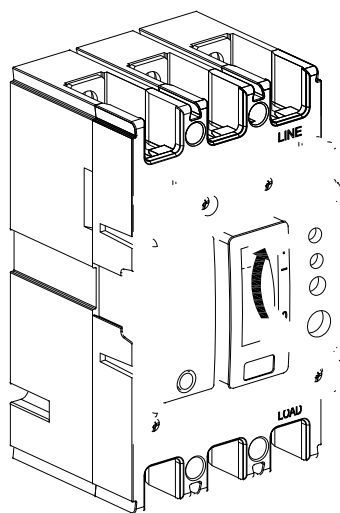
XXXXLY系列共

# A 操作测试

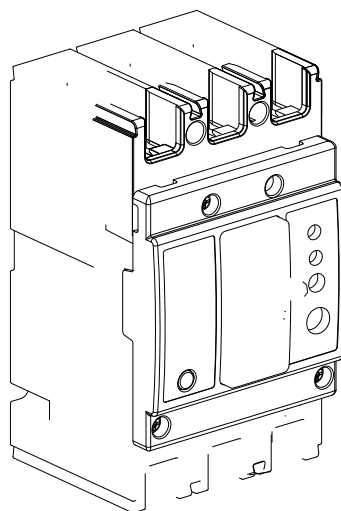
ON  
合闸



1



4



5 TRIPPED/脱扣

咔嗒.

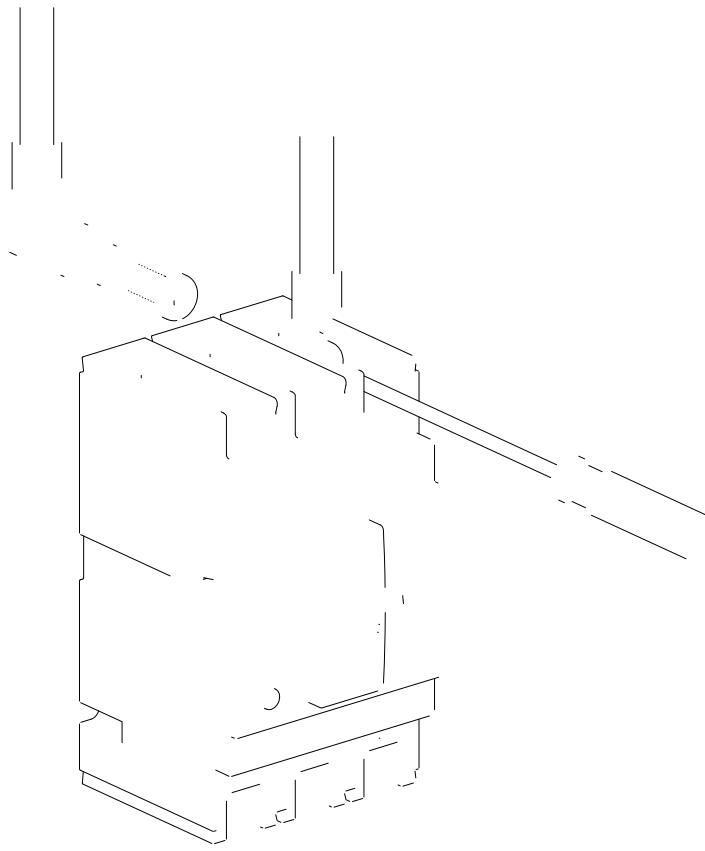
CLICK

---

欠电压脱扣器



正常



外形尺寸(mm)

1/8



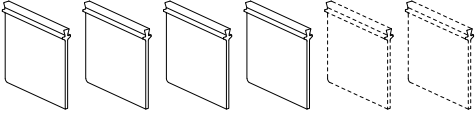
安装尺寸 (mm)

板前接 ..

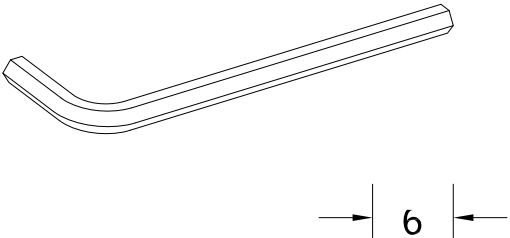
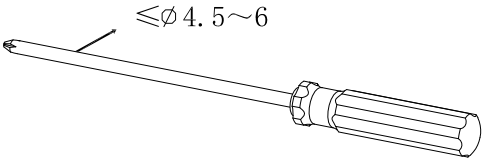
板后接线尺寸 (mm)

## 外形尺寸 (mm)

## 标配附件

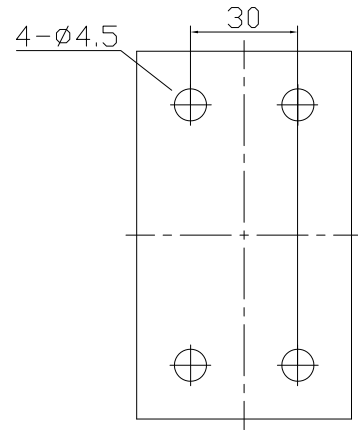
名称 Appellation	规格 Model	数量 Number			示意图 Figure
		2P			
安装螺钉 Installation Bolt	M4×40 M4螺母	2			
隔弧板 Flat Washer		2			

## 必要工具

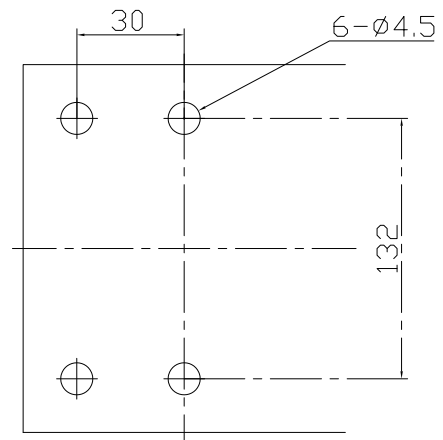
六角扳手		螺丝刀	
mm		mm	

XXLY-160C/S

### 安装尺寸 (mm)



3P



4P

### 板前接线尺寸 (mm)

3P

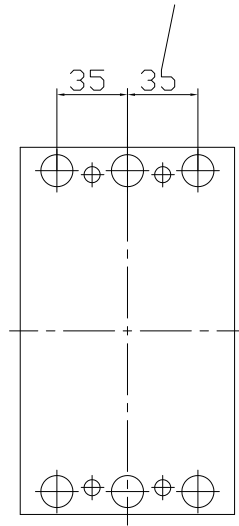
4P

板后接线尺寸 (mm)

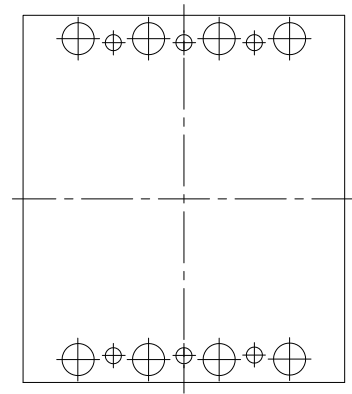


安装尺寸 (mm)

### 板后接线尺寸 (mm)



3P



4P

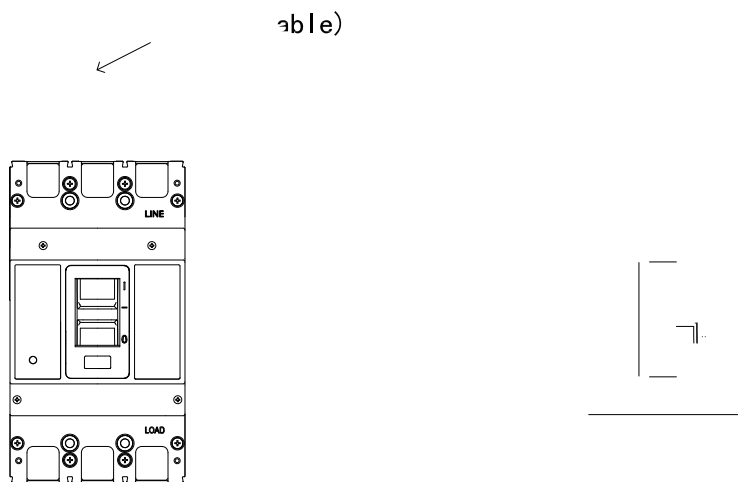


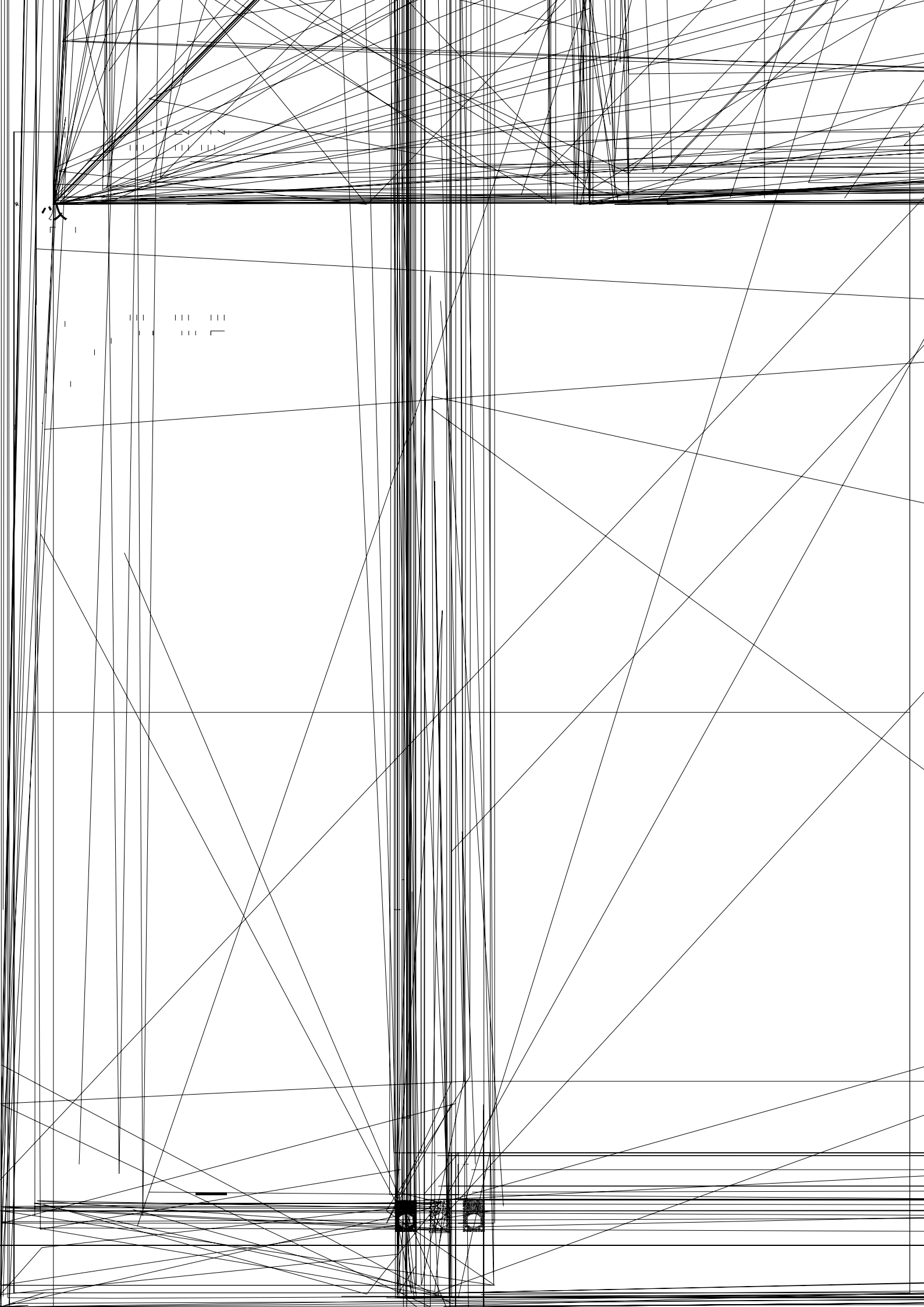
外形 心

LY-400<sup>+</sup>

## 安装尺寸 (mm)

## 板前接线尺寸 (mm)

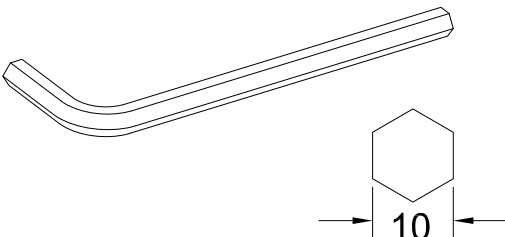
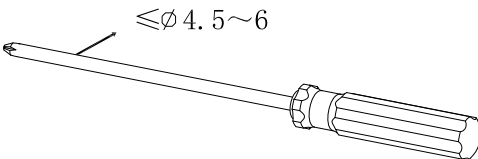




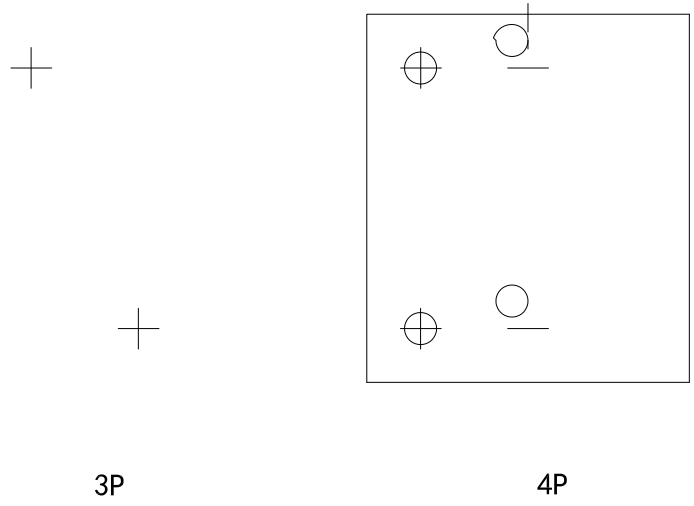
## 标配附件

	规格 Model	S	

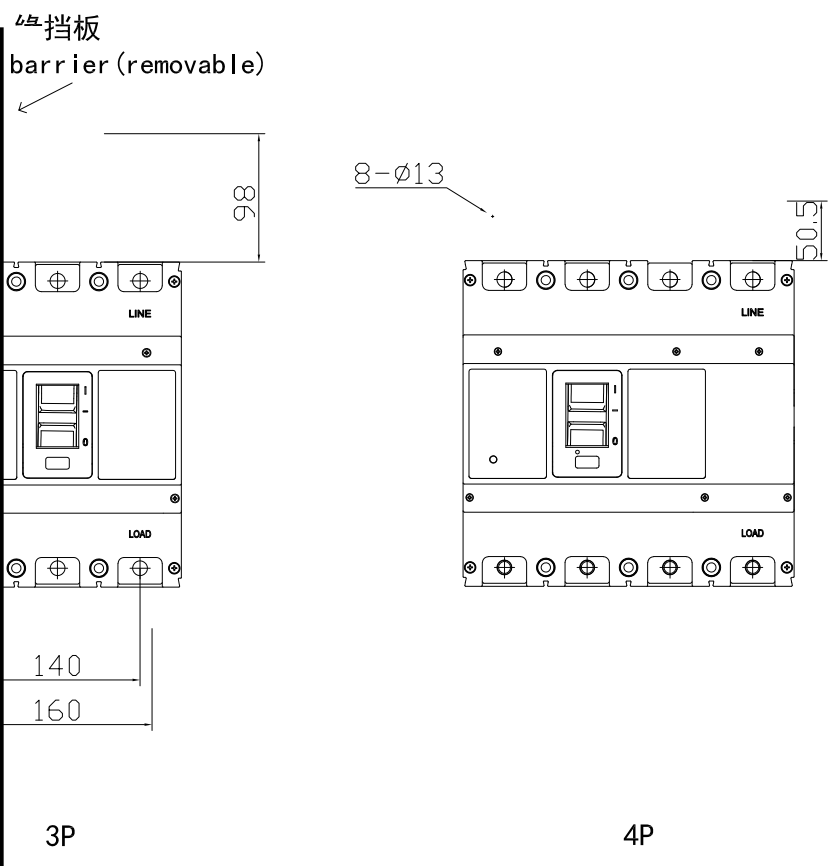
## 必要工具

 <p>Diagram of a hex key with a 10mm width at the base.</p>	<p>mm</p>  <p>≤<math>\phi</math> 4.5~6</p>
--	--

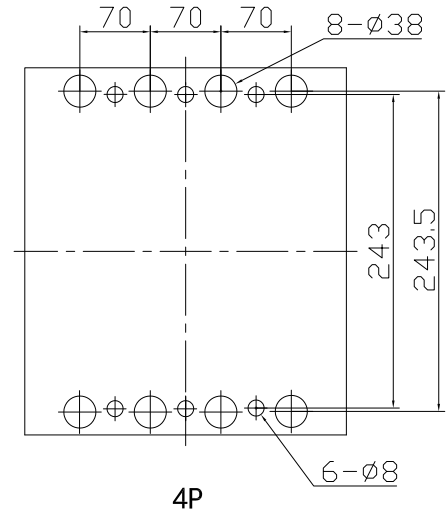
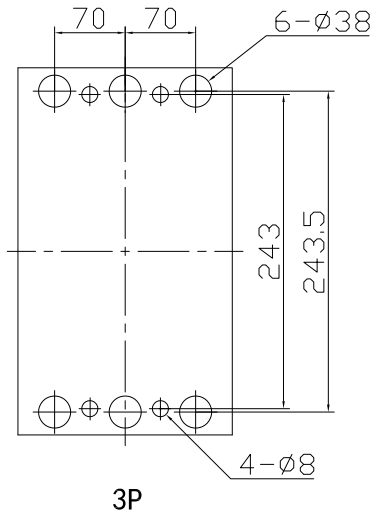
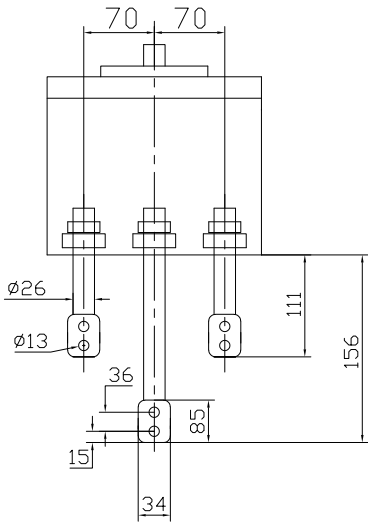
# 安装尺寸 (mm)



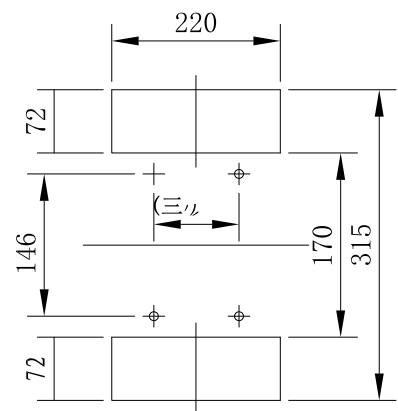
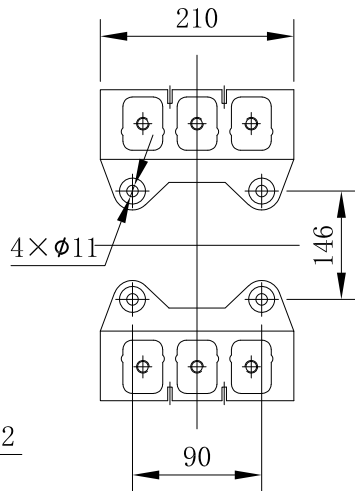
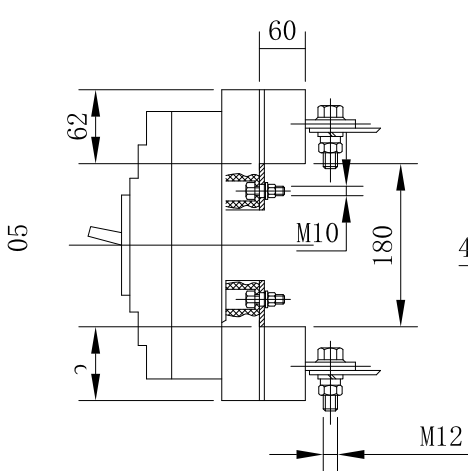
# 板前接线尺寸 (mm)



### 板后接线尺寸 (mm)

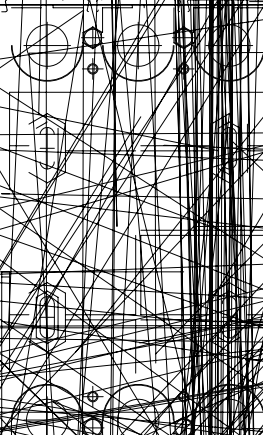


### 分体式插入式板后接线尺寸 (mm)



注：插入式板后 型号：Z2H-800/JB

# 插入式板前接线尺寸 (mm)

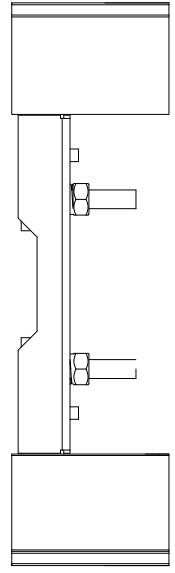
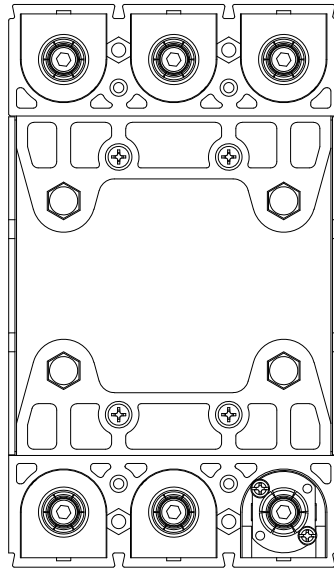
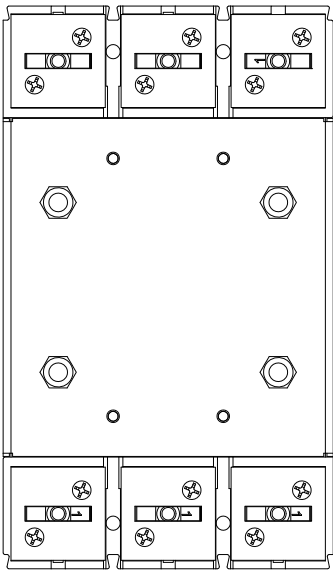


板前一体式型号 配用断面

10 16 25 35

Z30-250

# 一体式插入式板后接线尺寸 (mm)



板后一体式型号	配用断路器	D	A	B	C		
Z3H-250	XXXX-250/ST						
Z3H-400/630							



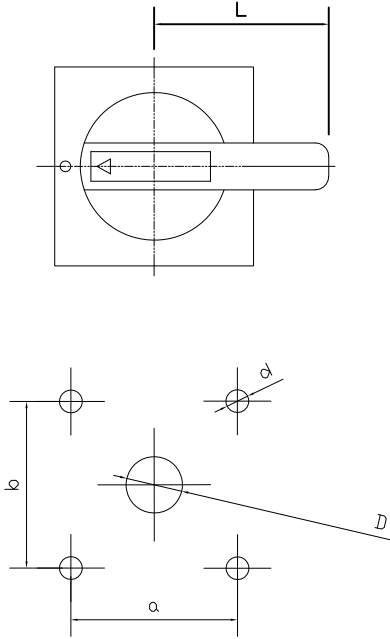
## SC系列手操机构外形及安装尺寸(mm)

注：方轴出厂款

# SC系列手操机构手柄安装尺寸:



## 1. F型手柄安装

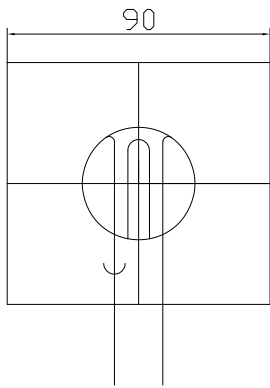


型号规格	A1 (63A-250A)	A2 (400A-1000A)
D	∅35	∅35
d	∅4.5	∅4.5
a	65	65
b	65	
L		

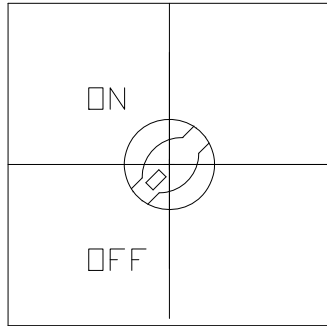
2  
(400A-1000A)

3.

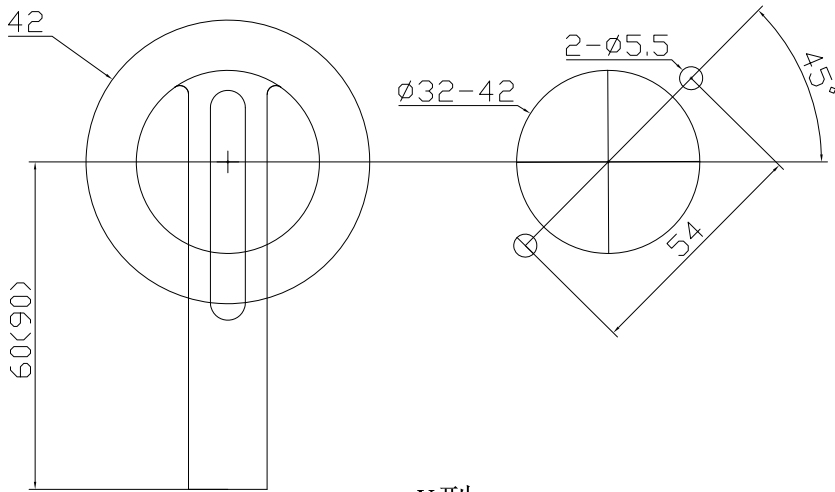
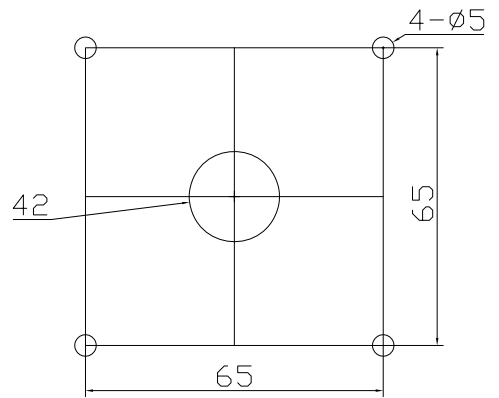
SC2系列手操机构外形及



F型



F1型



Y型

## 特点与用途

SC2系列手动开关

电

	A	H
	110	62
	110	62
	140	59
DC6-400/630/XXXX	177	
DC6-800/XXXX	174	

漏电面板说明

漏  
电  
电  
流  
延  
时

# 漏电保护电

制

器

## 安装

- ◆ 安装前核对断路器名牌内容符合要求后方可安装，安装铜导线截面应与断路器额定电流相匹配。（见表）
- ◆ 安装时所有的紧固件必须固紧。
- ◆ 断路器出厂时已调整好，因此不得自行调节。

测

断路器标准动作



封印完好，产品如入。