



特点 Features

- 塑料外壳与金属外壳可供选择
- Plastic shell and metal shell are for selection



规格 Specifications

型式 Model	规格 Spec.	安装型式 Mounting type	接线端子 Connection terminal	外壳材质 Material
CBSN-310	3φ10A 1.5KW	露出型 Surface mounting	M3.5	铁烤漆 Iron
CBSN-315	3φ15A 2.2KW		M4	
CBSN-330	3φ30A 3.7KW		M5	
CBSP-315	3φ15A 2.2KW	露出型 Surface mounting	M4	强化塑胶 Plastic
CBSP-330	3φ30A 3.7KW			
CBSY-315	3φ15A 2.2KW	埋入型 Flush mounting	M4	铁烤漆 Iron
CBSY-330	3φ30A 3.7KW			
CBSS-315	3φ15A 2.2KW	埋入型 Flush mounting	M3.5	铁烤漆 Iron
CBSS-330	3φ30A 3.7KW		M4	
CPB-2	3A 250VAC	露出型 Surface mounting	M4	强化塑胶 Plastic
CPB-3	3A 250VAC			

特性 Characteristics

接触电阻 Contact resistance	100mΩ 以下 (初始值) Below 100mΩ (initial value)
绝缘电阻 Insulation resistance	100MΩ 以上 (在 500VDC 以下) 100MΩ min. (at 500VDC)
最小使用负载 Minimum working load	DC24V 10mA 以上 Min DC24V 10mA
额定绝缘电压UI Rated insulation voltage	400V(CB□□-310、CB□□-315、CB□□-330)，660V(CPB-2、CPB-3)
额定冲击耐受电压Uimp Rated impulse withstand voltage	2.5kV
约定自由空气发热电流Ith Convention free air heating current	CB□□-310: 10A
	CB□□-315: 15A
	CB□□-330: 30A
	CPB-2、CPB-3: 3A
周围温度 Ambient temperature	使用时：-20~+70℃ (没有结冰) Using: -20~+70℃ (With no icing)
湿度 Humidity	95%RH 以下 <95% RH max
电气寿命 Electrical life	50万次以上(AC240V/3A阻性负载) More than 500,000 cycles (AC240V/3A resistive load) 30万次以上(AC240V/6A阻性负载) More than 300,000 cycles (AC240V/6A resistive load)
保护构造 Degree of protection	IP30(CB□□-310、CB□□-315、CB□□-330)，IP50(CPB-2、CPB-3)

国际认证规格 International Certification Specifications

认证规格 Certification specifications	规格 Specifications	文件No. Document
CCC	GB/T 14048.5	请咨询昌得代表处 Please consult the CNTD Representative Office
CE	EN 60947-5-1	

安全标准认证额定规格 Safety Standard Certification Rated Specifications

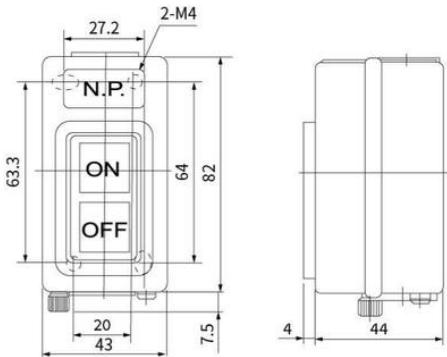
CCC(GB/T 14048.5)

项目 Item	使用类型 Usage type	AC-15	AC-15	AC-15	AC-15
额定工作电流 Rated working current(Ie)		10A (CB□□-310)	15A (CB□□-315)	30A (CB□□-330)	3A(CPB-2、CPB-3)
额定工作电压 Rated working voltage(Ue)		380V	380V	380V	250V

外观和尺寸 Appearance and Dimension

CBSN-310

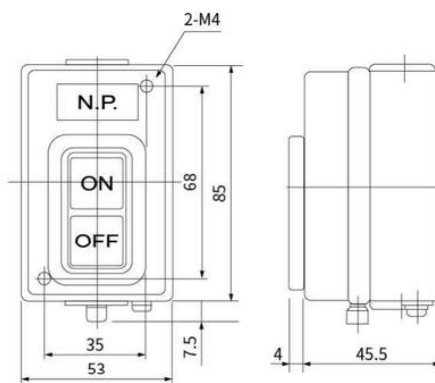
动力押扣开关
Power Pushbutton
Switch



外观和尺寸 Appearance and Dimension

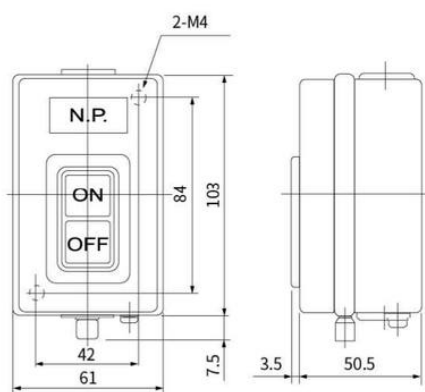
CBSN-315

动力押扣开关
Power Pushbutton
Switch



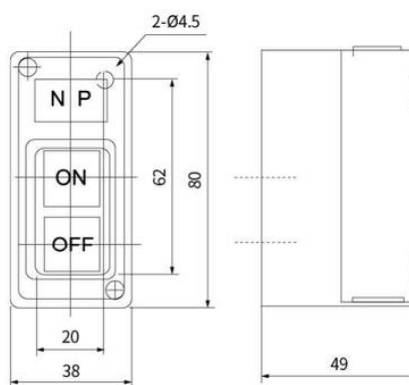
CBSN-330

动力押扣开关
Power Pushbutton
Switch



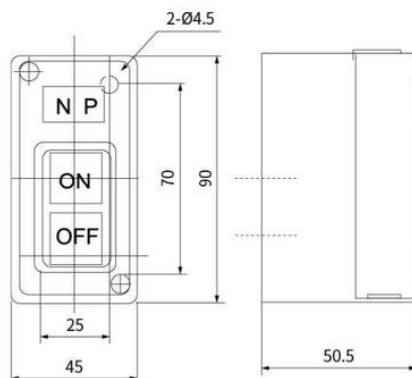
CBSP-315

动力押扣开关
Power Pushbutton
Switch



CBSP-330

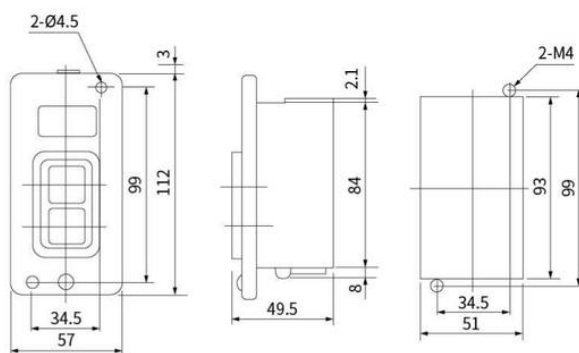
动力押扣开关
Power Pushbutton
Switch



外观和尺寸 Appearance and Dimension

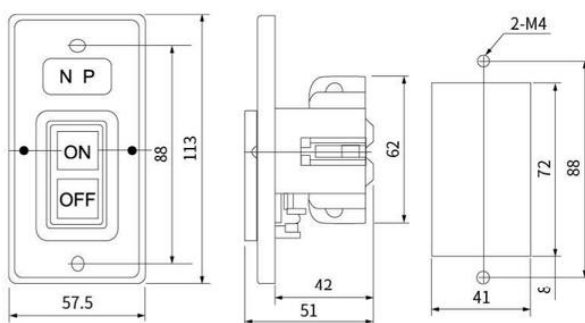
CBSY-315/330

动力押扣开关
Power Pushbutton
Switch



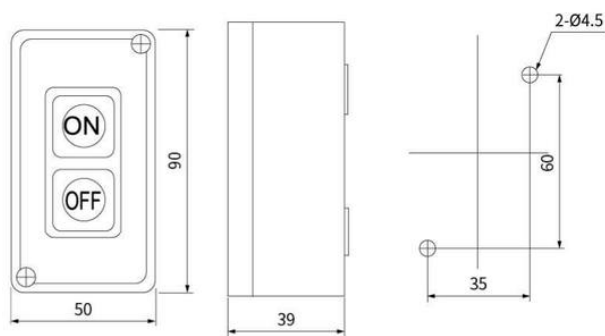
CBSS-315/330

动力押扣开关
Power Pushbutton
Switch



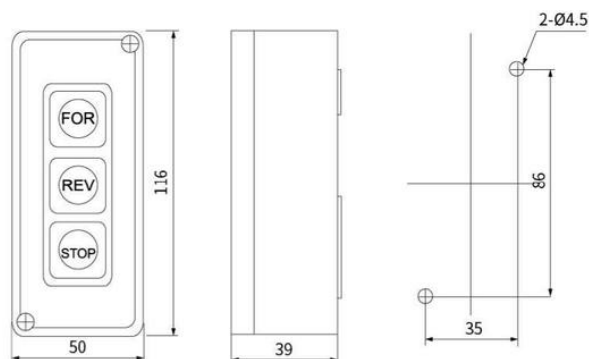
CPB-2

动力押扣开关
Power Pushbutton
Switch



CPB-3

动力押扣开关
Power Pushbutton
Switch



使用注意事项 Using Precautions

本公司产品是作为工业产品而设计生产，严格遵守工业产品标准。我司明确声明，除非经过特殊设计并得到我司明确书面确认，我司产品不适用于以下应用场合：

- 要求极高可靠性的应用场合，包括核能、燃气、电力等要求长期稳定运行的系统。
- 要求极高安全性的应用场合，涉及人身安全与财产的情况。
- 苛刻条件、严酷环境的应用场合，包括室外、存在化学污染、电磁、振动或冲击影响的环境。
- 有火灾或爆炸风险的应用场合，包括存在易燃易爆性气体、强酸强碱化学品等物质的环境。
- 涉及军工用途、航天航空项目的应用场合。

The company's products are designed and produced as industrial products, in strict compliance with industrial product standards. We expressly declare that, unless specifically designed and expressly confirmed by us in writing, our products are not intended for the following applications:

- Applications that require high reliability, including nuclear, gas, electric and other systems that require long-term stable operation.
- Applications requiring very high security, situations involving personal safety and property.
- Applications in harsh conditions, harsh environments, including outdoor, chemical contamination, electromagnetic, vibration or shock effects.
- Applications where there is a risk of fire or explosion, including environments where flammable and explosive gases, strong acids and alkali chemicals are present.
- Applications involving military use and aerospace projects.