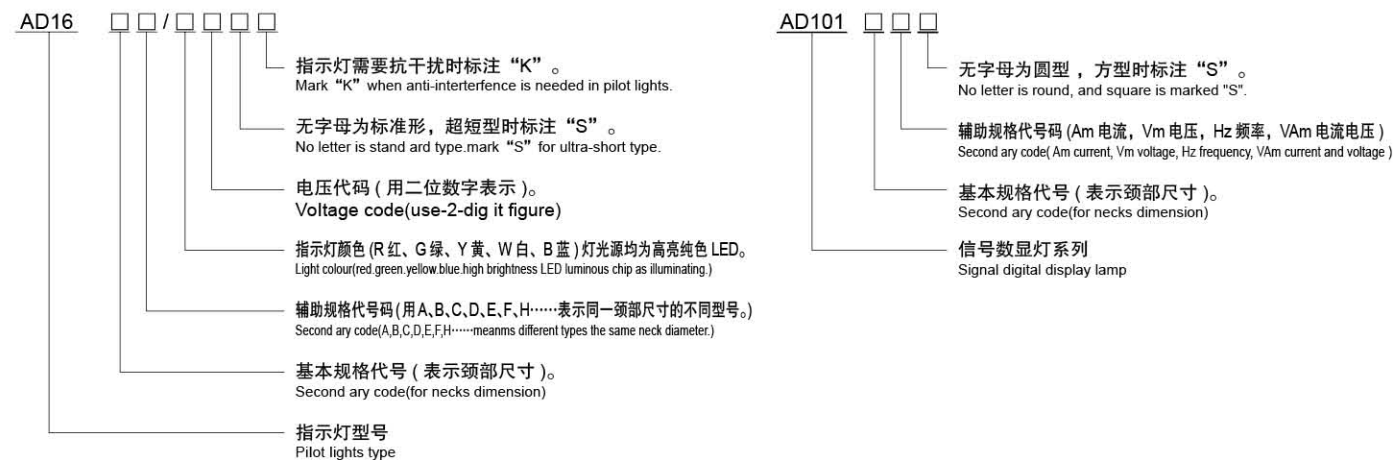


AD16 系列信号灯 INDICATOR SERIES    AD101 系列数显灯 SERIES INDICATOR DIGITAL METER

► 型号及含义 (Modeland Explanatiln)


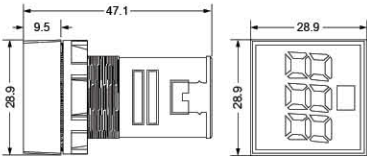

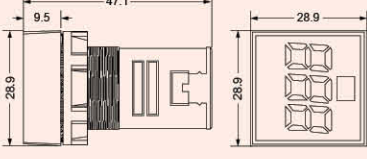

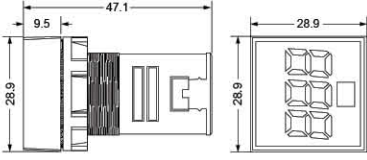

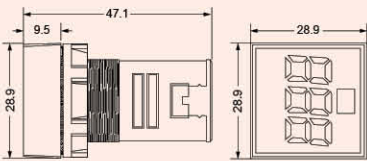



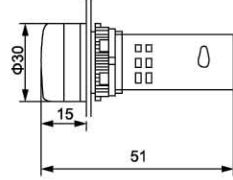

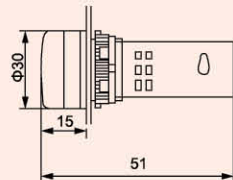

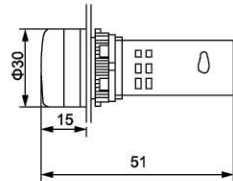

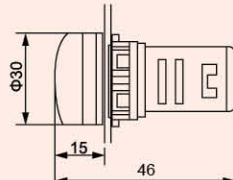
► 适用环境 (Working Condition)


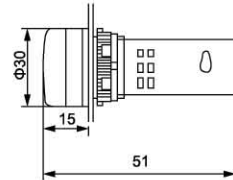

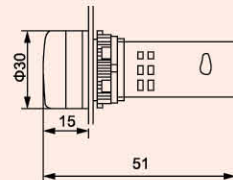

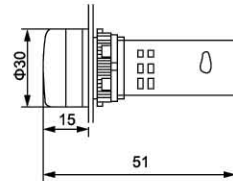

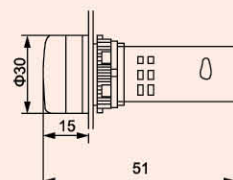
- |                                   |   |
|-----------------------------------|---|
| 1、环境温度：-25℃ ~+55℃；                | 1.ambient temperature:-25℃ ~+55℃，   |
| 2、空气相对湿度≤98%；                     | 2.relative humidity: ≤98%，  |
| 3、在振动频率为 2-80Hz 加速度为 0.7g 不能正常工作； | 3.nomally workable when vibration frequency is 2-80Hz with acceleration of 0.7g |
| 4、污染等级为 3 级，安装类别为 III 类。          | 4.pollution degree is 3, installation g roup is III，                            |
| 5、有“TH”标志的能在湿热带环境下工作。             | 5. “TH” marked can work at damp-heat environment.                               |

► 主要技术指标 (Technical Data)


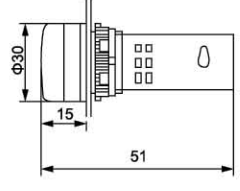

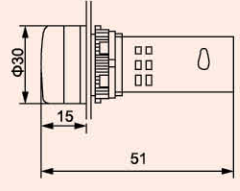

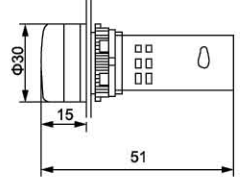

- |                            |   |
|----------------------------|---|
| 1、工频耐压：2.5KV(交流有效值)，1min。  | 1.Power frequency withstand voltage:2.5kv/1min(effective AC value), |
| 2、绝缘电阻≥2MΩ；                | 2.insulation resistance: ≥2MΩ，                                      |
| 3、交流指示灯允许电压波动 ±20%         | 3.Allowable voltage fluctuation: ±20%，                              |
| 4、连续工作寿命≥30000H            | 4.Continuous operating life: ≥30000H,                               |
| 5、光亮度≥100cd/m <sup>2</sup> | 5.Brightnss: ≥100cd/m <sup>2</sup> ,                                |
| 6、相比漏电超痕数 CTI ≥600         | 6.CTI ≥600,   |
| 7、头部防护等级 IP65, 可制 IP67     | 7.Protection degree of the head IP65, IP67 is available on request, |
| 8、使用频率 AC50~60Hz           | 8.Applying frequency:AC50~60Hz.                                     |


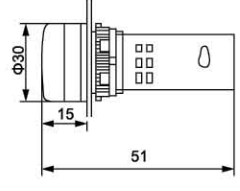

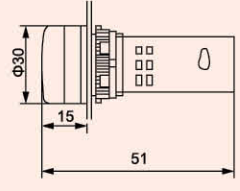

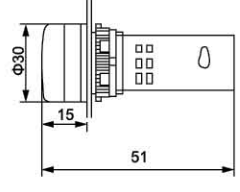

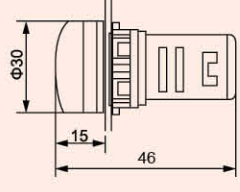
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	指示灯型 电压表 Indicator Voltmeter	AD101-22VMS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	AC20~500V	
	指示灯型 电流表 Indicator Ammeter	AD101-22AMS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	0~100A Max AC380	
	指示灯型 频率表 Indicator Frequency meter	AD101-22HzS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	0~99Hz	
	指示灯型 温度表 Indicator Thermo- meter	AD101-22TMS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	-20℃ ~+199℃	


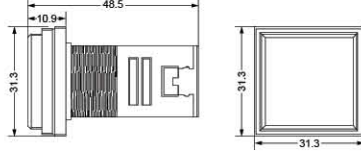

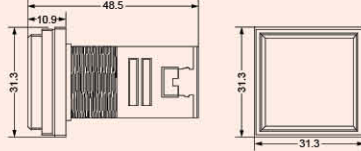

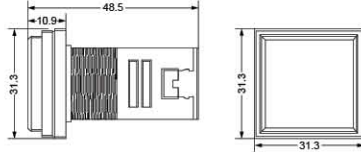

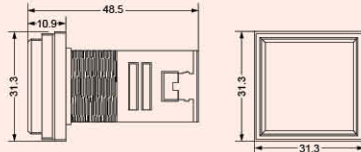
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VM	指示灯型 电压表 Indicator Voltmeter	AD101-22VM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	AC20~500V	
 AD101-22AM	指示灯型 电流表 Indicator Ammeter	AD101-22AM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~100A Max AC380	
 AD101-22Hz	指示灯型 频率表 Indicator Frequency meter	AD101-22Hz	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~99Hz	
 AD101-22VM	指示灯型 温度表 Indicator Thermo- meter	AD101-22TM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	-20℃ ~+199℃	


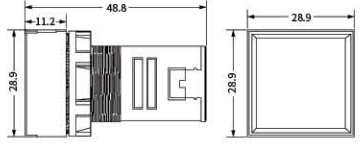

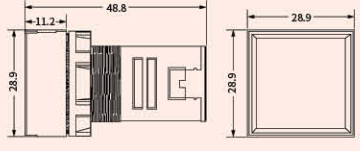

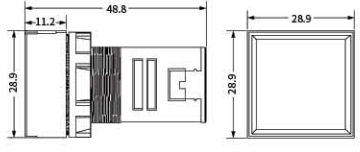

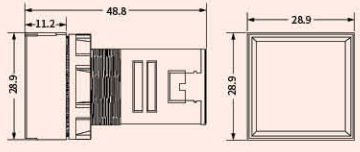
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VM	指示灯型 电压表 Indicator Voltmeter	AD101-22VM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	AC20~500V	
 AD101-22AM	指示灯型 电流表 Indicator Ammeter	AD101-22AM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~100A Max AC380	
 AD101-22Hz	指示灯型 频率表 Indicator Frequency meter	AD101-22Hz	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~99Hz	
 AD101-22VM	指示灯型 电压表 Indicator Voltmeter	AD101-22VM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	DC5~60V	



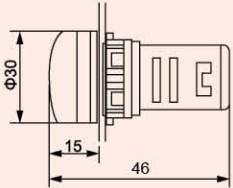
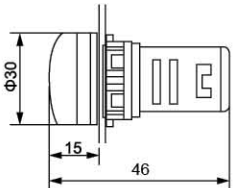
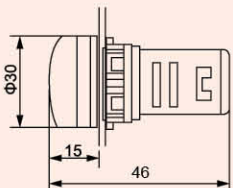



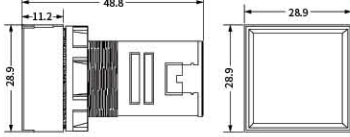

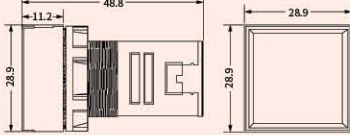

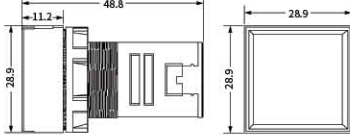

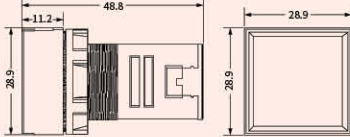
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VM	指示灯型 电压表 Indicator Voltmeter	AD101-22VM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	AC20~500V	
 AD101-22AM	指示灯型 电流表 Indicator Ammeter	AD101-22AM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~100A Max AC380	
 AD101-22Hz	指示灯型 频率表 Indicator Frequency meter	AD101-22Hz	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~99Hz	
 AD101-22TM	指示灯型 温度表 Indicator Thermo- meter	AD101-22TM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	-20℃ ~+199℃	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VM	指示灯型 电压表 Indicator Voltmeter	AD101-22VM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	AC20~500V	
 AD101-22AM	指示灯型 电流表 Indicator Ammeter	AD101-22AM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~100A Max AC380	
 AD101-22Hz	指示灯型 频率表 Indicator Frequency meter	AD101-22Hz	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	0~99Hz	
 AD101-22TM	指示灯型 温度表 Indicator Thermo- meter	AD101-22TM	<ul style="list-style-type: none"> <li><span style="color: white;">○</span> White</li> <li><span style="color: green;">●</span> Green</li> <li><span style="color: red;">●</span> Red</li> <li><span style="color: yellow;">●</span> Yellow</li> <li><span style="color: blue;">●</span> Blue</li> </ul>	-20℃ ~+199℃	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VMS	指示灯型 电压表 Indicator Voltmeter	AD101-22VMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC20~500V	
 AD101-22AMS	指示灯型 电流表 Indicator Ammeter	AD101-22AMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0~100A Max AC380	
 AD101-22HzS	指示灯型 频率表 Indicator Frequency meter	AD101-22HzS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0~99Hz	
 AD101-22VAM	指示灯型 温度表 Indicator Thermo- meter	AD101-22TMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	-20℃ ~+199℃	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD101-22VMS	指示灯型 电压表 Indicator Voltmeter	AD101-22VMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC20~500V	
 AD101-22AMS	指示灯型 电流表 Indicator Ammeter	AD101-22AMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0~100A Max AC380	
 AD101-22HzS	指示灯型 频率表 Indicator Frequency meter	AD101-22HzS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0~99Hz	
 AD101-22VAM	指示灯型 温度表 Indicator Thermo- meter	AD101-22TMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	-20℃ ~+199℃	


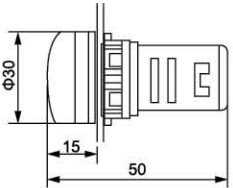

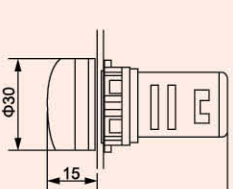

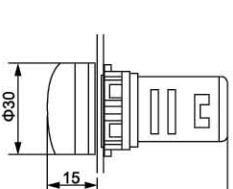

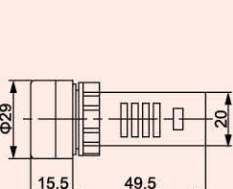
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	指示灯型 电压电流 表 Indicator Voltmeter & Ammeter	AD101-22VAM	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC50-500V 0-100A	
	指示灯型 电压频率 表 Indicator Voltmeter Frequency meter	AD101-22VHzM	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC50-500V 0-99AHZ	
	指示灯型 计数表 Indicator Counter	AD101-22GT	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0-999999	
	指示灯型 累时表 Indicator hours	AD101-22HR	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0-999H	


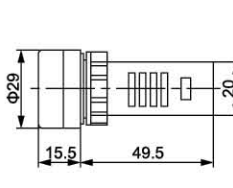

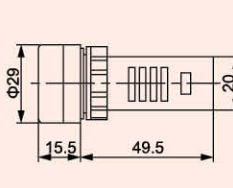

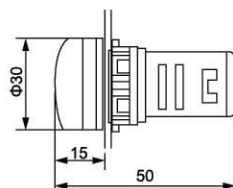

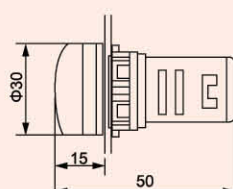
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	指示灯型 电压电流 表 Indicator Voltmeter & Ammeter	AD101-22VAMS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC50-500V 0-100A	
	指示灯型 电压频率 表 Indicator Voltmeter Frequency meter	AD101-22VHzS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	AC50-500V 0-99AHZ	
	指示灯型 计数表 Indicator Counter	AD101-22CTS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0-999999	
	指示灯型 累时表 Indicator hours	AD101-22HRS	<input type="radio"/> White <input type="radio"/> Green <input type="radio"/> Red <input type="radio"/> Yellow <input type="radio"/> Blue	0-999H	




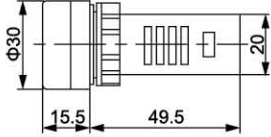

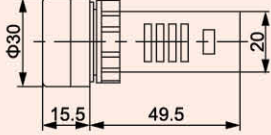

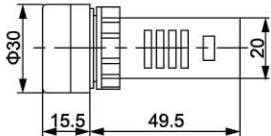

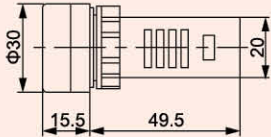
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	指示灯型 电流电压 频率表 Indicator Voltmeter& Ammeter Frequency meter	AD101-22VAHzS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	AC50-500V 0-100A 0-99Hz	
	指示灯型 电流 电压表 Indicator Voltmeter& Ammeter	AD101-22VAMS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	AC50-500V 0-100A	
	XB7 型 指示灯 Indicator	XB7-EV0-MP	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
	防水型指 示灯 Waterproof indicator	AD101-22BS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	

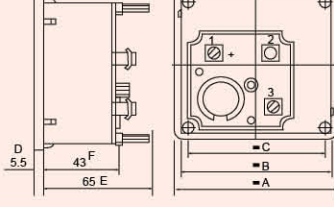
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	Φ 16D 型 Φ 16D type	AD16-16DS AD16-16D	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
	Φ 16M 型 Φ 16M type 蜂鸣器 Buzzer	AD16-16SM	<ul style="list-style-type: none"> <li>● White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
	Φ 22M 型 Φ 22M type	AD16-22DS AD16-22D	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
	Φ 22B 型 信号灯 Φ 22B Mdicator light B type	AD16-22BS AD16-22B	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD16-22CS	Φ22C 型 信号灯 Φ22C Mdicator light B type	AD16-22CS AD16-22C	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22E	Φ22E 型 信号灯 Φ22E Mdicator light B type	AD16-22ES AD16-22E	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22DS	Φ30 信号灯 Φ30 Indicator light	AD16-30DS	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22SM	蜂鸣器 Buzzer	AD16-22SM	<ul style="list-style-type: none"> <li>● Black</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	


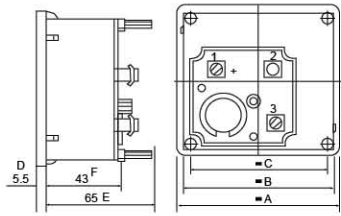

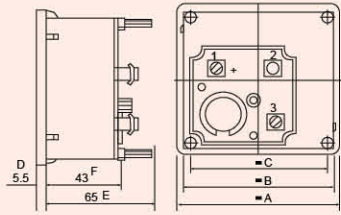

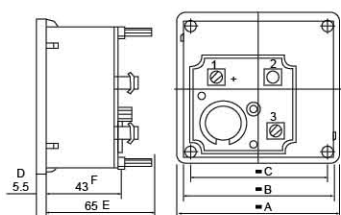
样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD16-22SM	闪光蜂鸣器 Flash Buzzer	AD16-22SM	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22SM	闪光蜂鸣器 Flash Buzzer	AD16-22SM	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 BVM	施耐德型 Schneider type	BVM	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22DS	正泰型 Zhengtai type	AD16-22DS AD16-22D	<ul style="list-style-type: none"> <li>○ White</li> <li>● Green</li> <li>● Red</li> <li>● Yellow</li> <li>● Blue</li> </ul>	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	


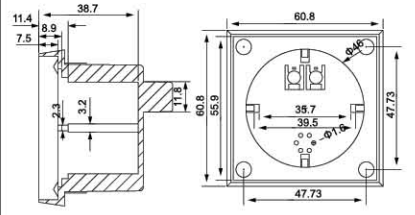

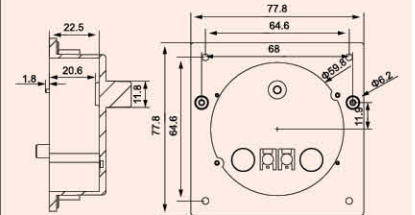

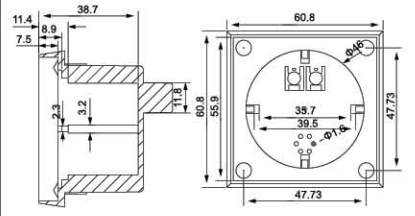

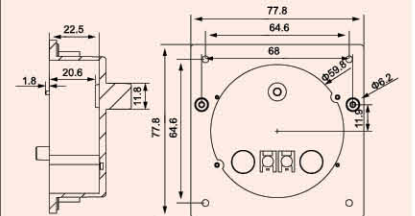


样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 AD16-22W/N	接地位置 指示器 Connect ground indicator	AD16-22W/ N	● Red ● Green X1 红 X0 绿 X2	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22W/G	隔离刀闸位 置 指示器 Isolation brake position indicator	AD16-22W/ G	● Red ● Green X1 红 X0 绿 X2	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22W/D	断路器位置 指示器 Circuit breaker position indicator	AD16-22W/ D	● Red ● Green X1 红 X0 绿 X2	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	
 AD16-22SS	双色灯 Double color indicator light	AD16-22SS	● Red ● Green X1 红 X0 绿 X2	21-DC.AC 6V 22-DC.AC 12V 23-DC.AC 24V 24-DC.AC 36V 25-DC.AC 48V 26-DC.AC 110V 27-DC.AC 127V 28-DC.220V 29-FD.380V 31-AC.220V 32-AC.380V	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
 新型 72 电压表 New type Voltmeter	N-72V	● Red	0-500VAC		
 新型 72 电流表 New type Ammeter	N-72A	● Red	3-120A		
 新型 72 频率表 New type Frequency meter	N-72Hz	● Red	3-120Hz		



样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	72 电压表 Voltmeter	ND-72V	Red	0-500VAC	
	72 电流表 Ammeter	ND-72A	Red	3-120A	
	72 频率表 Frequency meter	ND-72HZ	Red	3-120HZ	

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	60 电压表 Voltmeter	NP-60	Red	AC20~500V	
	80 电压表 Voltmeter	NP-80	Red	AC20~500V	
	60 电流表 Ammeter	NA-60	Red	0~100A Max AC380	
	80 电流表 Ammeter	NA-80	Red	0~100A Max AC380	



### 智能过欠压过流保护器

#### Intelligent over/under voltage, over-load protector

- 外壳材质: 阻燃尼龙 PA66
- 微处理器: 进口处理芯片
- 过压保护: 230V ~ 300V OFF
- 欠压保护: 140V ~ 210V OFF
- 延时恢复: 1 ~ 300s
- 工作电压: 220VAC
- 过流范围: 1A ~ 63A
- 安装尺寸: 81 × 36 × 60mm
- 接线方式: 上进线、下进线
- 额定电流值 (A) 32 40 50 63 80
- 导线截面积 mm<sup>2</sup>: 6 10 10 10 25

产品主要保护线路电压不稳定、集过压、欠压保护、过流保护为一体的智能保护器。当线路出现电压的故障, 过流故障时, 本产品能够在规定的时限内切断负载输出, 保护用户的电器。当线路恢复正常, 保护器自恢复功能, 并可适量调节所需参数, 产品符合 JB/T12762-2015 标准。

采用电源模块供电, 稳定且可靠并将供电有效隔离确保安全, 提高产品的防雷和 EMC 性能。

This product is main used for electricity line protection when voltage is unstable, it is a intelligent protector with the functions of over voltage/under voltage protection, over current protection. This product can cut off the load output supply within setting time to protect electrical equipment when the electricity line being over/under voltage fault over current fault. The protector will automatically restore its functions when the circuit returns to normal. and the parameters can be adjusted properly by user. The product conforms to the standard JB/T12762-2015

This product adopt power module to supply the power, it is stable and reliable, and the power supply is effectively isolated to ensure safety and it improve the lightning protection and EMC performance .

### 智能过欠压过流保护器

#### Intelligent over/under voltage, over-load protector

- 外壳材质: 阻燃尼龙 PA66
- 微处理器: 进口处理芯片
- 过压保护: 230V ~ 300V OFF
- 欠压保护: 140V ~ 210V OFF
- 延时恢复: 1 ~ 300s
- 工作电压: 220VAC
- 过流范围: 1A ~ 63A
- 安装尺寸: 81 × 36 × 60mm
- 接线方式: 上进线、下进线
- 额定电流值 (A) 32 40 50 63 80
- 导线截面积 mm<sup>2</sup>: 6 10 10 10 25

产品主要保护线路电压不稳定、集过压、欠压保护、过流保护为一体的智能保护器。当线路出现电压的故障, 过流故障时, 本产品能够在规定的时限内切断负载输出, 保护用户的电器。当线路恢复正常, 保护器自恢复功能, 并可适量调节所需参数, 产品符合 JB/T12762-2015 标准。

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This product adopt power module to supply the power, it is stable and reliable, and the power supply is effectively isolated to ensure safety and it improve the lightning protection and EMC performance .



### 智能过欠压保护器

#### Intelligent over/under voltage protector

- 微处理器: 进口处理芯片
- 过压保护: 230V ~ 300V OFF
- 欠压保护: 140V ~ 210V OFF
- 延时恢复: 1 ~ 300s
- 工作电压: 220VAC
- 触点容量: 63A
- 安装尺寸: 81 × 36 × 60mm
- 接线方式: 上进线、下进线
- 外壳材质: 阻燃尼龙 PA66
- 额定电流值 (A) 32 40 50 63
- 导线截面积 mm<sup>2</sup>: 6 10 10 10

采用电源模块供电, 稳定且可靠并将供电有效隔离确保安全, 提高产品的防雷和 EMC 性能。

This product adopt power module to supply the power, it is stable and reliable, and the power supply is effectively isolated to ensure safety and it improve the lightning protection and EMC performance .

### 智能过流保护器


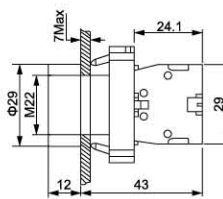

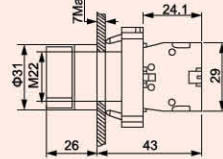

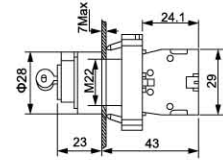

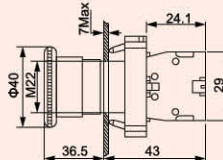
#### Intelligent over current protector


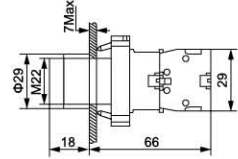

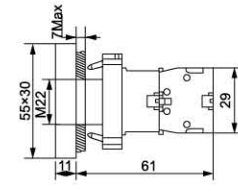

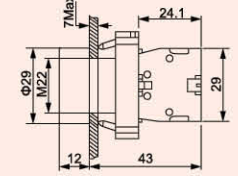
- 微处理器: 进口处理芯片
- 过流范围: 1A ~ 63A ( 自设置 )
- 上电延时: 5S
- 延时恢复: 1 ~ 300s
- 工作电压: 220VAC
- 触点容量: 63A
- 安装尺寸: 81 × 36 × 60mm
- 接线方式: 上进线、下进线
- 外壳材质: 阻燃尼龙 PA66
- 额定电流值 (A) 32 40 50 63
- 导线截面积 mm<sup>2</sup>: 6 10 10 10


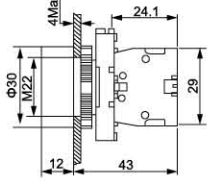

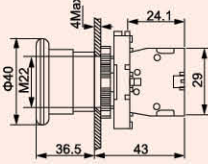


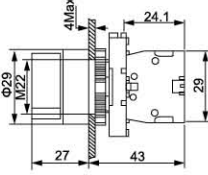




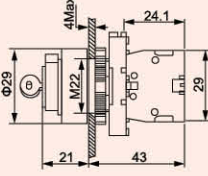
采用电源模块供电, 稳定且可靠并将供电有效隔离确保安全, 提高产品的防雷和 EMC 性能。


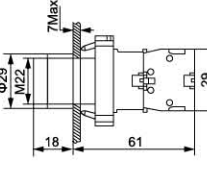








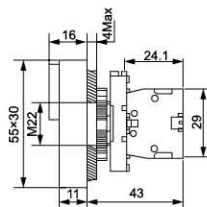



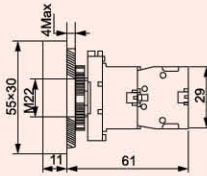

This product adopt power module to supply the power, it is stable and reliable, and the power supply is effectively isolated to ensure safety and it improve the lightning protection and EMC performance .




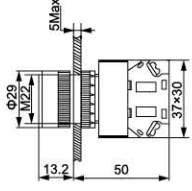

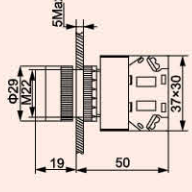

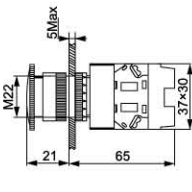

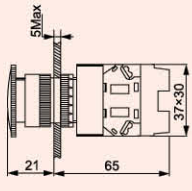
样式 Style	名称 Name	型号 Type	颜色 Color	触点类型 Contact	工作状态 Self restoration	外形尺寸 Outline Dimensions
 XB2-BA42	平头按钮 Even button spring return	XB2-BA11	White	N/O	自复 Self restoration	
		XB2-BA21	Black	N/O		
		XB2-BA31	Green	N/O		
		XB2-BA42	Red	N/O		
		XB2-BA51	Yellow	N/O		
		XB2-BA61	Blue	N/O		
 XB2-BD21	短柄选择 开关 Short handle stay put	XB2-BD21	∨	N/O	二档自锁 2 position self-lock	
		XB2-BD25	∨	N/O+N/C	二档自锁 2 position self-lock	
		XB2-BD41	∧	N/O	二档自复 2 position Key 1 spring return to centre	
		XB2-BD45	∧	N/O+N/C	二档自复 2 position Key 1 spring return to centre	
 XB2-BG21	钥匙选择 开关 Key stay put	XB2-BG21	∨	N/O	二档自锁 2 position self-lock	
		XB2-BG41	∧	N/O	二档自复 2 position Key 1 spring return to centre	
		XB2-BG33	∨	N/O+N/O	三档自锁 3 position self-lock	
		XB2-BG53	∨	N/O+N/O	三档自复 3 position Key 1 spring return to centre	
 XB2-BS542 Φ30	旋转自锁 蘑菇钮 Mushroom head turn to release	XB2-BS442	Red	N/C	自锁 Maintained	
		XB2-BS542	Red	N/C		


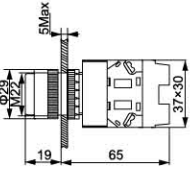

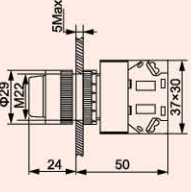

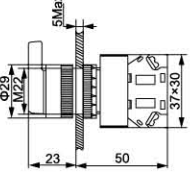

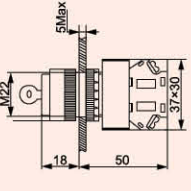
样式 Style	名称 Name	型号 Type	颜色 Color	触点类型 Contact	工作状态 Self restoration	外形尺寸 Outline Dimensions
 XB2-BW3361	直接式带灯 按钮 Direct Bulb supplied	XB2-BW1361	White	N/O	130V 50/60Hz 220V 50/60Hz 380V 50/60Hz	
		XB2-BW3361	Green	N/O		
		XB2-BW3462	Red	N/C		
		XB2-BW3561	Yellow	N/O		
		XB2-BW3661	Blue	N/O		
		XB2-BL8425	绿平钮、红 凸钮带标记 双键控制开 关 1 flush green push button 1 flush red push button	XB2-BL8325 XB2-BL8425		
 XB2-BW8365	双钮带灯 Illuminated double head button 6~220V	XB2-BW8365	Green Red	NO+NC	自复 Self restoration	
		HB2-BW8465	Green Red			
 XB2-BA3341	带标志平头 按钮 Even button spring return with symbol logo	XB2-BA3341	White	N/O	自复 Self restoration	
		XB2-BA3351	Black	N/O		
		XB2-BA3311	Green	N/O		
		XB2-BA4322	Red	N/C		
		XB2-BA5342	Red	N/C		


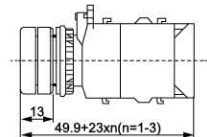

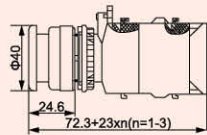

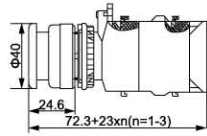

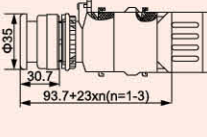
样式 Style	名称 Name	型号 Type	颜色 Color	触点类型 Contact	工作状态 Self restoration	外形尺寸 Outline Dimensions
 XB2-EA31	平头按钮 Even button spring return	XB2-EA11	White	N/O	自复 Self restoration	
		XB2-EA21	Black	N/O		
		XB2-EA31	Green	N/O		
		XB2-EA42	Red	N/C		
		XB2-EA51	Yellow	N/O		
		XB2-EA61	Blue	N/O		
 XB2-ES542 Φ40	旋转自锁 蘑菇头 turn to release	XB2-ES542	Red	N/C	自锁 Maintained	
 XB2-ED21	短柄选择开 关 Short handle stay put	XB2-BD21		N/O	二档自锁 2 position self-lock	
		XB2-BD25		N/O+N/C	二档自锁 2 position self-lock	
		XB2-BD41		N/O	二档自复 2 position Key 1 spring return to centre	
		XB2-BD45		N/O+N/C	二档自复 2 position Key 1 spring return to centre	
 XB2-BG21	钥匙选择 开关 Key stay put	XB2-BG21		N/O	二档自锁 2 position self-lock	
		XB2-BG41		N/O	二档自复 2 position Key 1 spring return to centre	
		XB2-BG33		N/O+N/O	三档自锁 3 position self-lock	
		XB2-BG53		N/O+N/O	三档自复 3 position Key 1 spring return to centre	


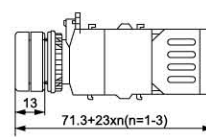

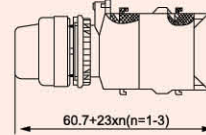


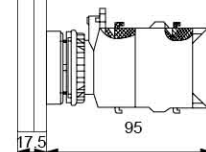

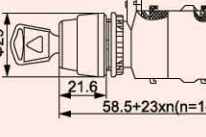
样式 Style	名称 Name	型号 Type	颜色 Color	触点类型 Contact	工作状态 Self restoration	外形尺寸 Outline Dimensions
 XB2-BW3462	直接式带灯 Illuminated button directness with Neon or LED 6~380V	XB2- BW3462	Red	NC	自复 Self restoration	
		XB2- BW3361	Green	NO		
		XB2- BW3561	Yellow			
		XB2- BW3661	Blue			
		 XB2-EA3311	带标记 Flush button with mark			
XB2-EA3341				NO		
XB2-EA3351				NO		
XB2-EA3331				NO		
XB2-EA4322				NC		
HB2-EA4342				NC		
 XB2-EL8325	双钮 Double- headed button	XB2-EL8325		NO+NC	自复 Self restoration	
		XB2-EL8425				
 XB2-EW8365	双钮直接式 带灯 Illuminated double- headed button with Neon or LED 6~380V	XB2- EW8365		NO+NC	自复 Self restoration	
		XB2- EW8465				



样式 Style	名称 Name	型号 Type	颜色 Color	触点 Contact	外形尺寸 Outline Dimensions
 LA37-11	平钮 Flush button spring return	LA37-11	○ White ● Black ● Green ● Red ● Yellow ● Blue	NO+NC	
	平钮自锁 Flush button stay put	LA37-11Z			
 LA37-11G	高钮 Raised button spring return	LA37-11G	○ White ● Black ● Green ● Red ● Yellow ● Blue	NO+NC	
	高钮自锁 Raised button stay put	LA37-11GZ			
 LA37-11M	蘑菇钮自复 $\Phi 40$ Mushroom head spring return	LA37-11M	● Green ● Red ● Yellow	NO+NC	
	蘑菇钮带灯 $\Phi 40$ Illuminated mushroom head with Neon or LED 6~380V	LA37-11MD			
 LA37-11ZS	蘑菇钮自锁 $\Phi 40$ Mushroom head turn to release	LA37-11ZS	● Green ● Red ● Yellow	NO+NC	



样式 Style	名称 Name	型号 Type	颜色 Color	触点 Contact	外形尺寸 Outline Dimensions
 LA37-11D	带灯 Illuminated flush button 6~380V	LA37-11D	● Green ● Red ● Yellow	NO+NC	
	带灯自复 Illuminated button reset 6~380V	LA37-11DZ			
 LA37-11X/2	二位旋钮 2-position selector switch	LA37-11X/2	∨	NO+NC	
	三位旋钮 3-position selector switch	LA37-11X/3	∨		
 LA37-11XB/2	二位旋柄 2-position selector switch	LA37-11XB/2	∨	NO+NC	
	三位旋柄 3-position selector switch	LA37-11XB/3	∨		
 LA37-11Y/2	二位钥匙 2-position selector key switch	LA37-11Y/2	∨	NO+NC	
	三位钥匙 3-position selector key switch	LA37-11Y/3	∨		

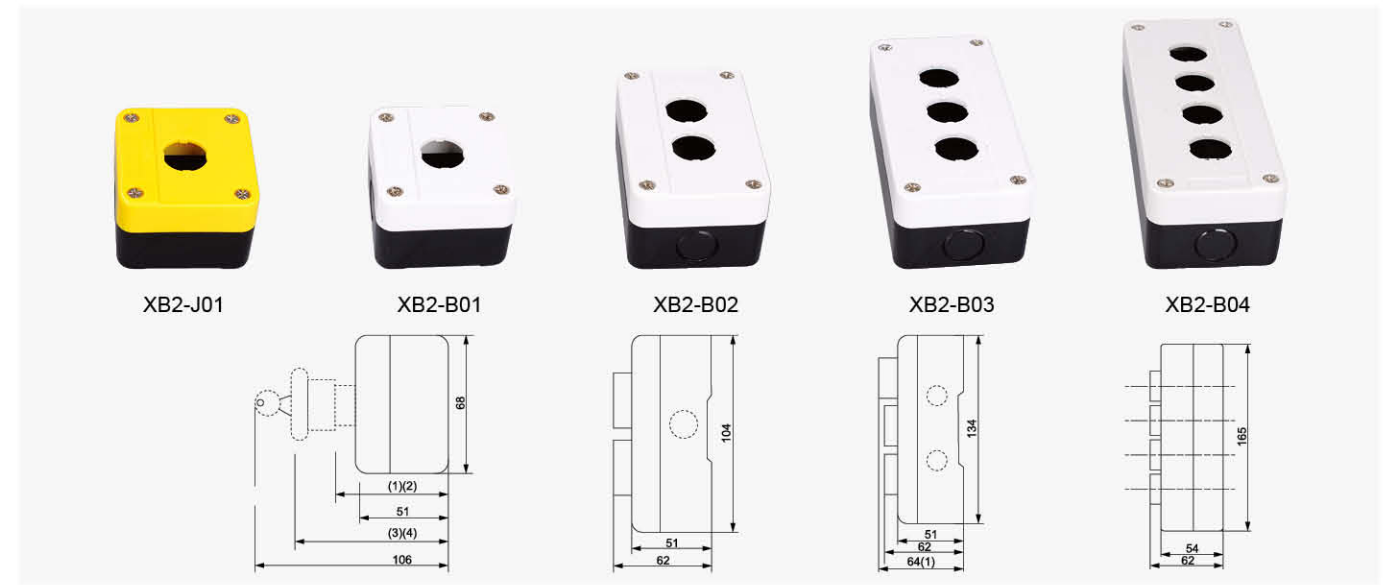
样式 Style	名称 Name	型号 Type	颜色 Color	触点 Contact	外形尺寸 Outline Dimensions
	平钮 Flush button spring return	LA38-11	○ White	NO+NC	
	平钮自锁 Flush button stay put	LA38-11Z	● Black		
	高钮 Raised button spring return	LA38-11G	● Green		
	高钮自锁 Raised button stay put	LA38-11GZ	● Red		
			● Yellow		
			● Blue		
	蘑菇钮 $\Phi 40$ Mushroom head button spring return	LA38-11M	● Green ● Red ● Yellow	NO+NC	
	蘑菇钮自锁 $\Phi 40$ Mushroom head button stay put	LA38-11ZS	● Green ● Red ● Yellow	NO+NC	
	蘑菇钮自锁 $\Phi 40$ Mushroom head button stay put	LA38-11ZS	● Green ● Red ● Yellow	NO+NC	




样式 Style	名称 Name	型号 Type	颜色 Color	触点 Contact	外形尺寸 Outline Dimensions
	平钮带灯 Illuminated flush button 6~380V	LA38-11D	● Green ● Red ● Yellow	NO+NC	
	平钮自锁带灯 Illuminated button stay put 6~380V	LA38-11DZ			
	二位旋钮 2-position selector switch	LA38-11X/2	∨	NO+NC	
	三位旋钮 3-position selector switch	LA38-11X/3	∨		
	双钮直接式带灯 Illuminated double- headed button with Neon or LED 6~380V	LA38-11DBH		NO+NC	
	二位钥匙 2-position selector key switch	LA38-11Y/2	∨	NO+NC	
	三位钥匙 3-position selector key switch	LA38-11Y/3	∨		


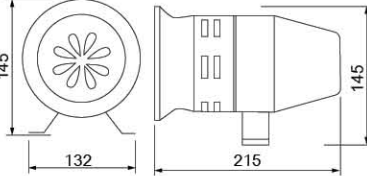

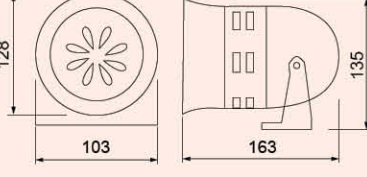

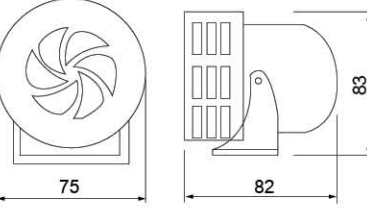


样式 Style	名称 Name	型号 Type	触点 Contact	标牌 label	备注 Remarks
	蘑菇钮 Φ40 Red mushroom head push button Φ40	XB2-B184H29	NC	急停 Emergency stop	钥匙 Latching key release
XB2-B184H29					
	二位旋钮 2-position of selector switch	XB2-B142H29 XB2-B144H29 XB2-B132H29 XB2-B134H29	NO	开关 Start stop I O 开关 Start stop I O	钥匙 Key 旋钮 Standard black handle
XB2-B142H29					
	二个自复平钮 2-spring return push button	XB2-B241H29 XB2-B211H29	NO+NC	开关 open close 开关 open close	一个绿色平钮 1flush greeg 一个红色平钮 1flush red
XB2-B241H29					
	二个自复平钮 2-spring return push button	XB2-B213 XB2-B215 XB2-B222 XB2-B223	NO+NC NO+NO	一个绿色平钮 1flush greeg 一个红色平钮 1flush red 一个白色平钮 1flush white 一个黑色平钮 1flush black 一个白色平钮 1flush white 一个黑色平钮 1flush black	
XB2-B213					

样式 Style	名称 Name	型号 Type	触点 Contact	标牌 label	备注 Remarks
	一个绿色平钮 1Green flush push button	XB2-B101H29	NO	开始 Start	一个绿色平钮 1flush greeg
		XB2-B102			一个绿色平钮 1flush greeg
		XB2-B103			一个绿色平钮 1flush greeg
	一个红色平钮 1Red flush push button	XB2-B111H29	NC	停止 Stop	一个红色平钮 1flush red
		XB2-B144			一个红色平钮 1flush red
		XB2-B112			一个红色平钮 1flush red
XB2-B101H29					
	蘑菇钮 Φ40 Red mushroom head push button Φ40	XB5-D164H29	NC	急停 Emergency stop	自复 Springle return
		XB5-D174H29		停止 Stop	自锁 Turn to release
		XB5-K174			
		XB5-D164H29			



样式 Style	名称 Name	型号 Type	触点 Contact	标牌 label	备注 Remarks
	三个自复平钮 3-spring return push button	XB2-B324	NO+NC +NO	—	↑ ○ ↓
		XB2-B334		—	← ○ →
		XB2-B339		—	⏻ ○ ⏹
		XB2-B311H29		Forward stop reverse	⏻ ○ ⏹
		XB2-B321H29		Up stop down	⏻ ○ ⏹
		XB2-B341H29		Open stop close	⏻ ○ ⏹
	二个自复平钮 2-spring return push button 一个直接式指示灯 1 red pilot light	XB2-B361H29	NO+NC	开关 Start stop	⏻ ○ ⏹
		XB2-B363		—	⏻ ○ ⏹
		XB2-B366		—	⏻ STOP STOP
	二个自复平钮 2-spring return push button 一个电阻式指示灯 1 resistance pilot light	XB2-B37H29		开关 Start stop	⏻ ○ ⏹
		XB2-B373		—	⏻ ○ ⏹
		XB2-B376		—	⏻ STOP STOP
	四个自复平钮 4-spring return push button	XB2-B4111	NO+NO+ NO+NC	—	○ ⏻ ↑ ↓

样式 Style	名称 Name	型号 Type	颜色 Color	灯电压 Lamp voltage	外形尺寸 Outline Dimensions
	重型荷型 马达报警 器 Heavy duty Motor Siren	MS-390		220V 24V 12V	
	微型马达 报警器 Miniature Motor Siren	MS-290		220V 24V 12V	
	微型马达 报警器 Miniature Motor Siren	MS-190		220V 24V 12V	





**XK-15-1**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-15-2**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-70AB**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-15-3**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-15-4**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-15-5**



额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



**XK-15-6**

额定电压: 250V(380V)      机械寿命: ≥ 10 万次  
 额定电流: 10A(3A)      电气寿命: ≥ 8 万次  
 使用温度: 0℃ < 水温: ≤ 80℃      防护等级: IP68CS



样式 Style	名称 Name	说明 Remarks	样式 Style	名称 Name	说明 Remarks
	Φ22 保护圈 Protective	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves		急停按钮防护盖 Emergency stop button protect cover Φ22	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves
	警告圈 Notice plate	用于紧急停止钮起标示作用。 a emergency stop sign		急停按钮防护盖 Emergency stop button protect cover Φ16	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves
Φ22 × Φ60					
	警告圈 Notice plate	用于紧急停止钮起标示作用。 a emergency stop sign		按钮防护罩 Push button protect cover	安装在按钮头部可防撞、防误动；可封锁。 Always on the operators prevent striking, knocking and mistaking operation, lockable.
Φ22 × Φ75			Φ22		
	急停按钮防护盖 Emergency stop button protect cover Φ22	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves		开关按钮防护罩 Push button protect cover 触点 Contact of the switch	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves
			Φ50 × Φ32		
	急停按钮防护盖 Emergency stop button protect cover Φ22	安装在按钮头部可防撞、防误动。 Installed on the head of button to avoid moves		灯按钮防护罩 Push button protect cover 座 Lamp holder	安装在 Φ22 蘑菇钮急停钮的前端防止误操作。 Installed on the Φ22 mushroom head to avoid misoperation
			Φ55 × Φ37		

样式 Style	名称 Name	说明 Remarks	样式 Style	名称 Name	说明 Remarks
	标牌框 (25 × 11) (25 × 18) Brand frame	安装在 Φ22 的指示灯，按钮上作符号或文字说明用。抽出式结构，可更换标志纸。 Hang it on the push button or Φ22 pilot light, for symbol or text explanation. Structure of putting out, which can change signed paper		面板塞 (Φ22) Panel plug (Φ22)	用于装饰预留孔或多余孔 For blocking up prepared or useless holes on the panel
	防污罩 Antifouling cover	适用于 XB2、XB4 系列按钮 Applicable for XB2, XB4 button		支架 Support	适用于 XB2 系列按钮 Applicable for XB2 button
	支架 Support	适用于 XB2 系列按钮 Applicable for XB2 button			