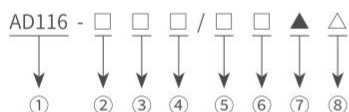


型号命名方式解释(Explanation of Type Designation)

示例:(Example)



- ①: AD116 系列 AD116 Series
- ②: 颈部安装尺寸 Installing size of neck
- ③: 同一颈部尺寸的不同类型 (A、B、C、D、E、F)
Which meah different types in the same neck size(A、B、C、D、E、F)
- ④: 无字母为标准型, 超短型时注: “S” No letter is standard type, mark “S” for ultra-short type
- ⑤: M: 蜂鸣器 buzzer, MFS: 闪光蜂鸣器 :Flashing buzze
- ⑥: 罩面颜色 Lens color
- ⑦: 电压代码 Voltage code
- ⑧: 壳体颜色 (W: 白色, 无字母为黑色)Body color(W : White, Black : do not need to write code

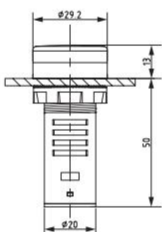
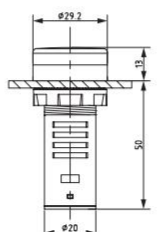
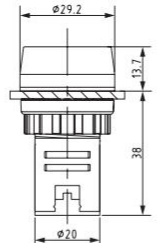
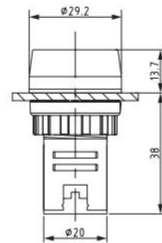
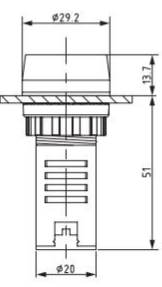
	Φ22 LED 电压指示灯 电压测试范围: AC-50~500V	红、绿、黄色	AD116-22DSV/ ▲△
		蓝、白色	AD116-22DSV/W △
		红、绿、黄色	AD116-22DSA/ ▲△
		蓝、白色	AD116-22DSA/W △
	Φ22 LED 电流指示灯 电压测试范围: AC-50~500V 互感器参数: 变比: 2000:1 测量电流: 1~99.9A 输入电流: 100A 输出 50mA	使用说明: 壳体后面两条引线为互感器专用连接线 请勿直接连接电源使用以免损毁产品	
		红、绿、黄色	AD116-22DHz/ ▲△
		蓝、白色	AD116-22DHz/W △
		红、绿、黄色	AD116-22DS/MFS/ ▲△
	Φ22 LED 赫兹表 频率测试范围: 20Hz~450Hz 输入电压: 50V~500V 以上产品可定制直流产品 (电压范围 12V~135V)	红、绿、黄色	AD116-22DHz/ ▲△
		蓝、白色	AD116-22DHz/W △
		红、绿、黄色	AD116-22DS/MFS/ ▲△
		蓝、白色	AD116-22DS/MFS/ ▲△
	Φ22 蜂鸣器 (拧开产品罩面可自行切换以下发生模式) 持续发声、间断发声、指示灯闪亮间断发声声响延时关闭	红、绿、黄色	AD116-22DS/MFS/ ▲△
		蓝、白色	AD116-22DS/MFS/ ▲△
		红、绿、黄色	AD116-22DS/MFS/ ▲△
		蓝、白色	AD116-22DS/MFS/ ▲△

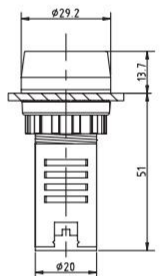
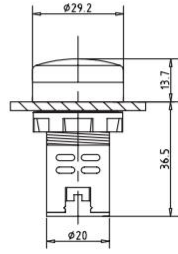
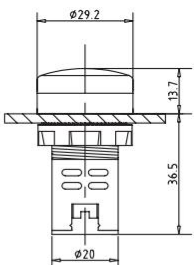
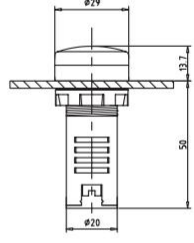
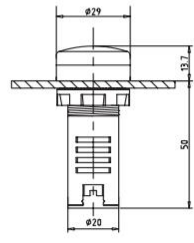
描述 Description	电压 Voltage		尺寸 Contour
	AC/DC	AC	
 AD116-16C 指示灯 Pilot Light Φ16	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		
 AD116-16D 指示灯 Pilot Light Φ16	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		

描述 Description	电压 Voltage		尺寸 Contour
	AC/DC	AC	
 AD116-16D/M 蜂鸣器 Buzzer Φ16	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		
 AD116-16D/MFS 蜂鸣器 Ultra-short flashing buzzer Φ16	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		

描述 Description	电压 Voltage		尺寸 Contour
 AD116-22AS 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22BS 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22B 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22CS 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22DS 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		

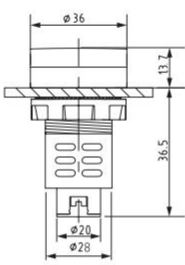
描述 Description	电压 Voltage		尺寸 Contour
 AD116-22D 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22E 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22H 指示灯 Pilot Light $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22BFS 闪光指示灯 Flashing indicator lamp $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		
 AD116-22DFS 闪光指示灯 Flashing indicator lamp $\Phi 22$ 	AC/DC		AC
	6V	12V	
	24V	36V	220V
	48V	110V	
	127V	220V	380V
	380V		

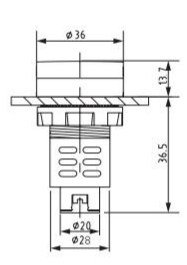
描述 Description	电压 Voltage			尺寸 Contour
 AD116-22D/B 双色指示灯 Double-color Light $\Phi 22$ 1 2 3 4 5 6	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			
 AD116-22W/D 指示灯 Pilot Light $\Phi 22$ 1 2 3 4 5 6	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			
 AD116-22BS/M 蜂鸣器 Buzzer $\Phi 22$ ●	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			
 AD116-22BS/MFS 闪光蜂鸣器 Flashing buzzer $\Phi 22$ ● ● ● ●	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			
 AD116-22B/M 蜂鸣器 Buzzer $\Phi 22$ ●	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			

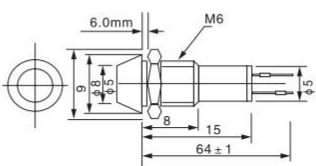
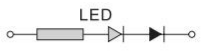
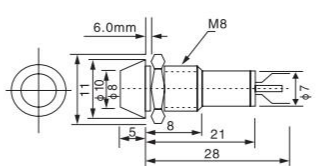
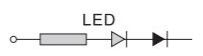
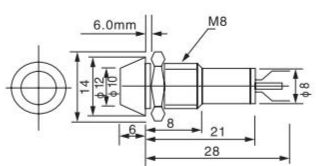
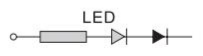
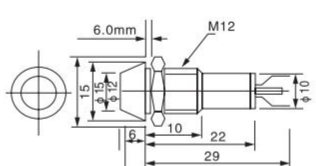
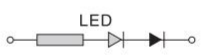
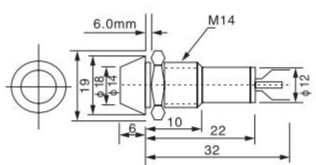
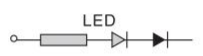
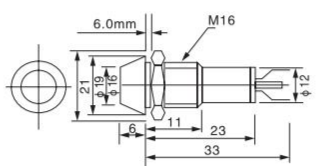
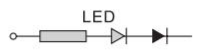
描述 Description	电压 Voltage			尺寸 Contour
 AD116-22B/MFS 闪光蜂鸣器 Flashing buzzer $\Phi 22$ ● ● ●	AC/DC	AC		
	6V	12V		
	24V	36V	220V	
	48V	110V		
	127V	220V	380V	
	380V			
 AD116-22DS/M 蜂鸣器 Buzzer $\Phi 22$ ●	AC/DC	AC		
	6V	12V		
	24V	36V	127V	
	48V	110V	220V	
	127V	220V	380V	
	380V			
 AD116-22DS/MFS 闪光蜂鸣器 Flashing buzzer $\Phi 22$ ● ● ●	AC/DC	AC		
	6V	12V		
	24V	36V	127V	
	48V	110V	220V	
	127V	220V	380V	
	380V			
 AD116-22D/M 蜂鸣器 Buzzer $\Phi 22$ ●	AC/DC	AC		
	6V	12V		
	24V	36V	127V	
	48V	110V	220V	
	127V	220V	380V	
	380V			
 AD116-22D/MFS 闪光蜂鸣器 Flashing buzzer $\Phi 22$ ● ● ●	AC/DC	AC		
	6V	12V		
	24V	36V	127V	
	48V	110V	220V	
	127V	220V	380V	
	380V			

AD116 信号灯系列

LA116 Signal lamp series

描述 Description	电压 Voltage		尺寸 Contour
	AC/DC	AC	
 AD116-30DS 指示灯 Pilot Light $\Phi 30$ ● ● ● ● ●	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		

描述 Description	电压 Voltage		尺寸 Contour
	AC/DC	AC	
 AD116-30DS/MFS AD116-30DS/M 蜂鸣器 Buzzer $\Phi 30$ ●	6V	12V	
	24V	36V	
	48V	110V	
	127V	220V	
	380V		

样式 Photo	型号 Type	电压 Voltage	尺寸 Contour	电路 Circuit	颜色 Color
	GQ/AD22-C6 ▲△ 安装孔径 (Mounting aperture): $\Phi 6\text{mm}$	6V~220V			● ● ● ● ○
	GQ/AD22-C8 ▲△ 安装孔径 (Mounting aperture): $\Phi 8\text{mm}$	6V~220V			● ● ● ● ○
	GQ/AD22-C10 ▲△ 安装孔径 (Mounting aperture): $\Phi 10\text{mm}$	6V~220V			● ● ● ● ○
	GQ/AD22-C12 ▲△ 安装孔径 (Mounting aperture): $\Phi 12\text{mm}$	6V~220V			● ● ● ● ○
	GQ/AD22-C14 ▲△ 安装孔径 (Mounting aperture): $\Phi 14\text{mm}$	6V~220V			● ● ● ● ○
	GQ/AD22-C16 ▲△ 安装孔径 (Mounting aperture): $\Phi 16\text{mm}$	6V~220V			● ● ● ● ○

型号命名方式解释(Explanation of Type Designation)

示例:(Example)

AD116 - W / 101 - ▲ △

① ② ③

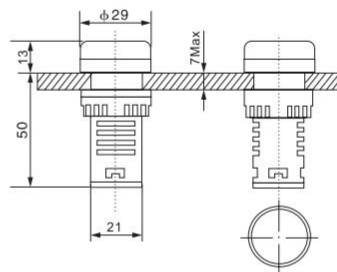
①: 设计序号 Design number

②: 颜色 Color



③: 电压 Voltage

外形尺寸 External dimensions



AD116-W/101-▲▲



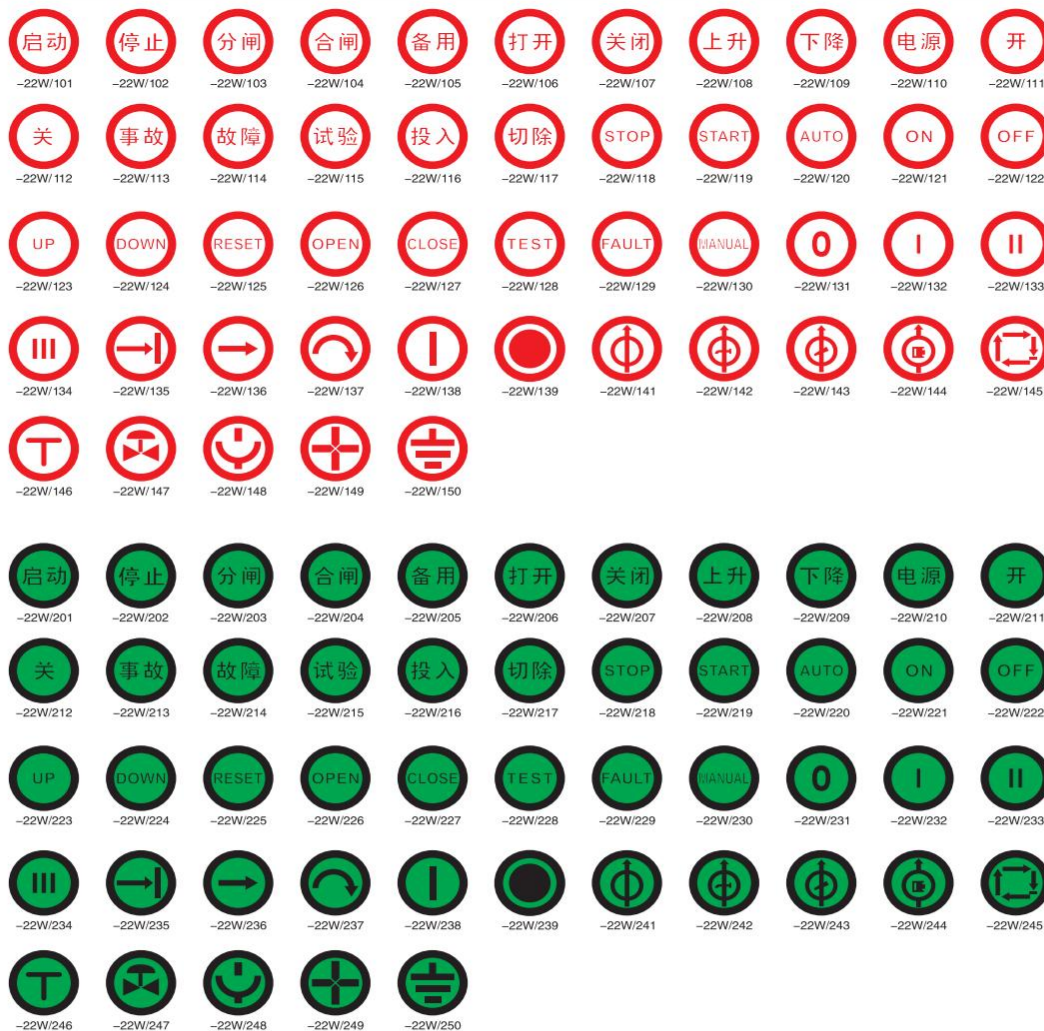
红色区域为发光区
Red region is zone of luminosity

AD116-W/201-▲▲



绿色区域为发光区
Green region is zone of luminosity

以下指示符号, 供参考 The following indicator symbols for your information.



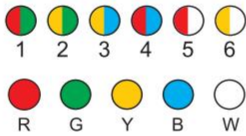
型号命名方式解释(Explanation of Type Designation)

示例:(Example)

AD116 - 77×31 - ▲ △
① ② ③

①: 设计序号 Design number

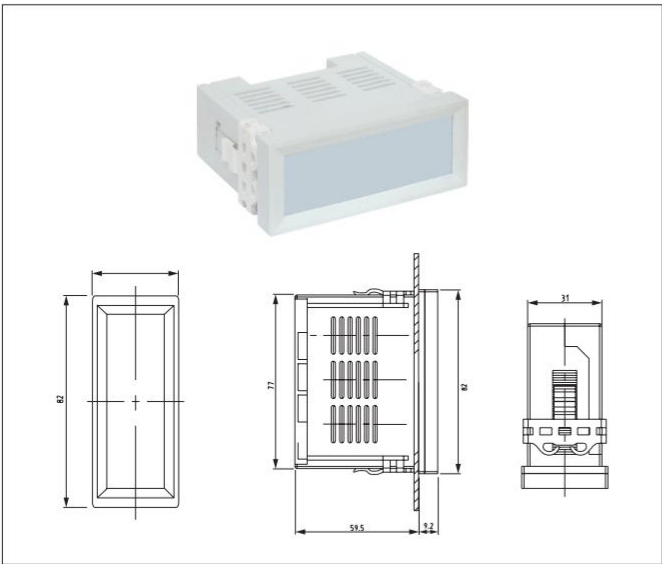
②: 颜色 Color



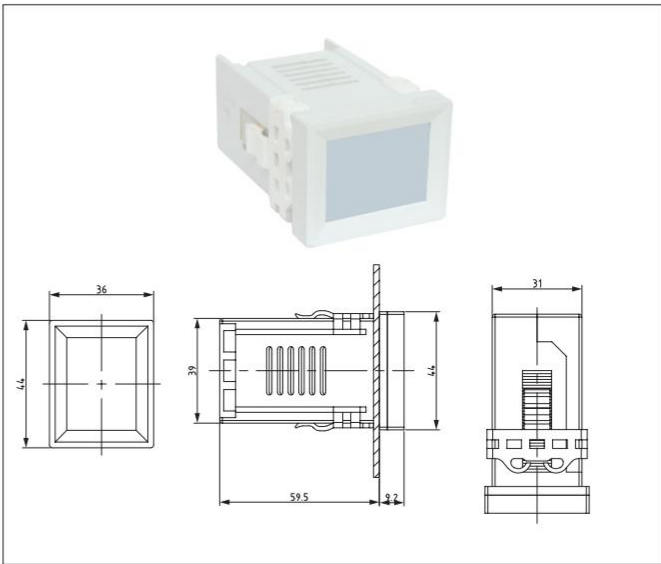
③: 电压 Voltage

AC/DC 6V	AC/DC 12V	AC/DC 24V	AC/DC 36V
AC/DC 48V	AC/DC 110V	AC/DC 127V	
AC/DC 220V	AC 220V	AC/DC 380	AC 380

AD116-77×31



AD116-39×31



符号及印字标牌或标牌框印字 Legend plate text or legend frame printing

停止 启动 S×1	分闸 合闸 S×2	自动 手动 S×3	关闭 打开 S×4	关 开 S×5	检验 复位 S×6
I 0 S×7	0 I S×8	I 0 II S×9	II 0 I S×10	1 0 2 S×11	2 0 1 S×12
OFF-ON S×13	STOP-STQRT S×14	HAND-QUTO S×15	REV-FOR S×16	↑ ↑ S×17	↑ ↓ S×18
→ S×19	电源 S×20	故障 S×21	UP S×22	DOWN S×23	→ S×24
↺ S×25	↻ S×26	↻ S×27	↻ S×28	↻ S×29	↻ S×30
↻ S×31	↻ S×32	↻ S×33	↻ S×34	↻ S×35	↻ S×36

导轨式信号灯型号说明 Model & Explanation

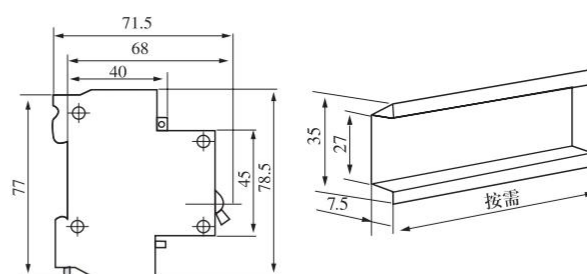
示例:(Example)

AD11 - D1

① ② ③ ④

- ①: 产品代码 Product Code
②: 颜色 Color(Red(红) ; Green(绿) ; Yellow(黄) ; Blue(蓝) ; White(白) )
③: 电压 Voltage(6.3V ~ 380V)
⑥: 特殊要求代码:K 抗干扰、F 放电灯
Special request codei:K-Anti-interference.F-dischargeable lamp

导轨式信号灯 Rail type signal light

AD116-D1R ☐ ☐AD116-D1G ☐ ☐AD116-D1Y ☐ ☐AD116-D1B ☐ ☐AD116-D1W ☐ ☐