



Products Select Guide

Metal Push Button

金属系列按钮开关 • Metal Push Button

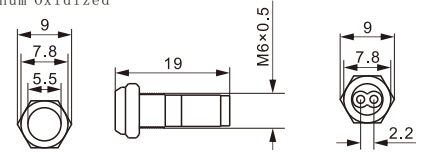
参数 Parameters

外形尺寸图 Shape&Dimensions

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 06\text{mm}$
Installation dimensions: $\Phi 06\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面
Head shape: F: Flat
- 接线方式: L: 带线
Connection mode: L: With wires
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color: R G B Y W

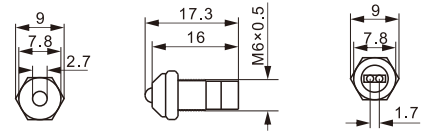


AD06SF-L150mm/DC24V/R

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 06\text{mm}$
Installation dimensions: $\Phi 06\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: T: 斜面
Head shape: T: Tilted
- 接线方式: L: 带线
Connection mode: L: With wires
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color: R G B Y W

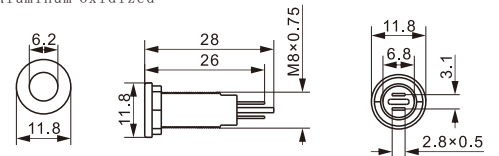


AD06ST-L150mm/DC24V/G

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 08\text{mm}$
Installation dimensions: $\Phi 08\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: C: 凹面/F: 平面/T: 斜面
Head shape: C: Concave/F: Flat/T: Tilted
- 接线方式: J: 焊接式/L: 带线
Connection mode: J: Weleding/L: With wires
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color: R G B Y W

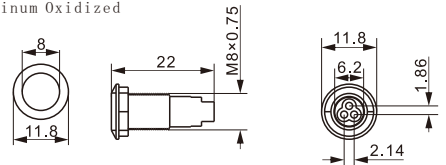


AD08SF-2J/DC24V/R

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 08\text{mm}$
Installation dimensions: $\Phi 08\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: C: 凹面/F: 平面/T: 斜面
Head shape: C: Concave/F: Flat/T: Tilted
- 接线方式: J: 焊接式/L: 带线
Connection mode: J: Weleding/L: With wires
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color: R G B Y W

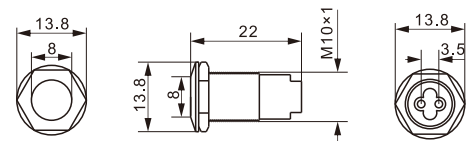


AD08ST-L150mm/DC24V/W

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 10\text{mm}$
Installation dimensions: $\Phi 10\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: C: 凹面/F: 平面/T: 斜面
Head shape: C: Concave/F: Flat/T: Tilted
- 接线方式: J: 焊接式/L: 带线
Connection mode: J: Weleding/L: With wires
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color: R G B Y W



AD10ST-L150mm/DC24V/B

金属系列按钮开关 Metal Push Button

参数 Parameters

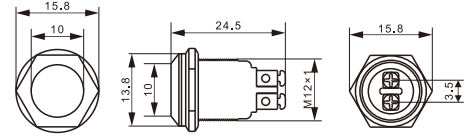
外形尺寸图 Shape&Dimensions

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/T:斜面
Head shape: C:Concave/F:Flat/T:Tilted/E:Ring led
- 接线方式: 10:接线柱/J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色: color:

R G B Y W



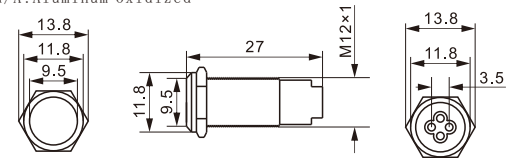
AD12SC-10/DC24V/Y

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/T:斜面
Head shape: C:Concave/F:Flat/T:Tilted
- 接线方式: 10:接线柱/J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色: color:

R G B Y W



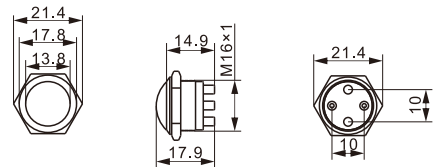
AD12ST-L150mm/DC24V/G

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 16\text{mm}$
Installation dimensions: $\Phi 16\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/B:球面/T:斜面
Head shape: C:Concave/F:Flat/B:Ball/T:Tilted
- 接线方式: 10:接线柱/J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色: color:

R G B Y W



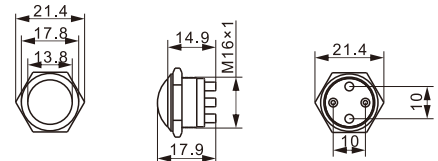
AD16SB-L150mm/DC24V/Y

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 16\text{mm}$
Installation dimensions: $\Phi 16\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/B:球面/T:斜面
Head shape: C:Concave/F:Flat/B:Ball/T:Tilted
- 接线方式: 10:接线柱/J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色: color:

R G B Y W 双色



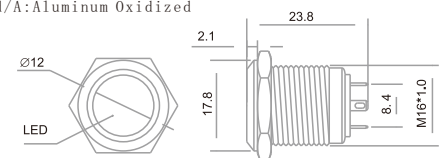
AD16SB-L150mm/DC24V/RG

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 16\text{mm}$
Installation dimensions: $\Phi 16\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/B:球面/T:斜面
Head shape: C:Concave/F:Flat/B:Ball/T:Tilted
- 接线方式: 10:接线柱/J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色: color:

R G B Y W 双色



AD16SF-3J/DC24V/RG

金属系列按钮开关 • Metal Push Button

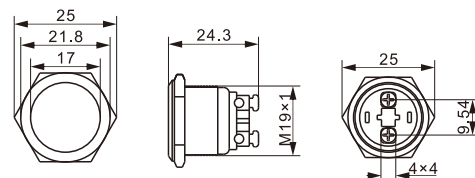
参数 Parameters

外形尺寸图 Shape&Dimensions

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 19\text{mm}$
Installation dimensions: $\Phi 19\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
- 接线方式: 10:接线柱 J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色color: R G B Y W

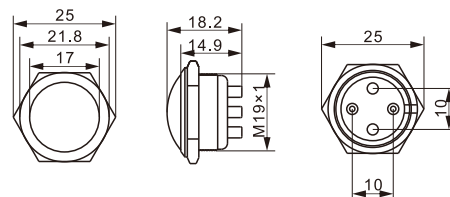


AD19SF-10/DC24V/R

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 19\text{mm}$
Installation dimensions: $\Phi 19\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
- 接线方式: 10:接线柱 J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色color: R G B Y W

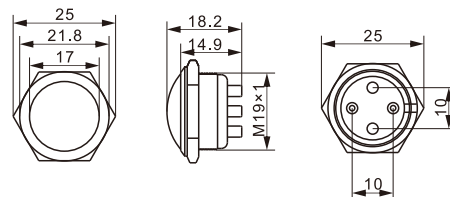


AD19SB-L150mm/DC24V/G

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 19\text{mm}$
Installation dimensions: $\Phi 19\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
- 接线方式: 10:接线柱 J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色color: R G B Y W

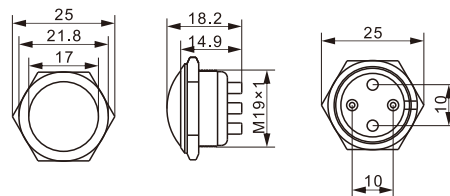


AD19SB-2J/DC24V/W

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 19\text{mm}$
Installation dimensions: $\Phi 19\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
- 接线方式: 10:接线柱 J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色color: R G B Y W 双色

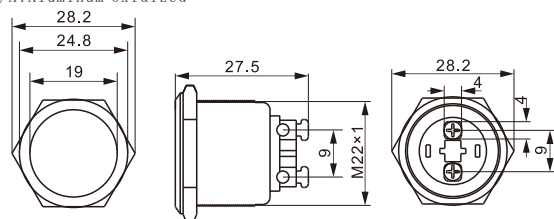


AD19SB-L150mm/DC24V/RG

Ad☆▲◇-○/☆/●



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
- 接线方式: 10:接线柱 J:焊接式/L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ☆ 电压: 1.8~220V
- 颜色color: R G B Y W



AD22SF-10/DC24V/G

金属系列按钮开关 • Metal Push Button

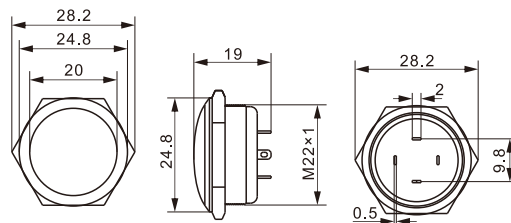
参数 Parameters

外形尺寸图 Shape&Dimensions



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
○ 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Weleding/L:With wires
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色color:

R G B Y W

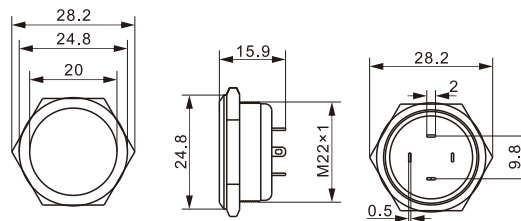


AD22SB-4J/DC24V/G



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
○ 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Weleding/L:With wires
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色color:

R G B Y W

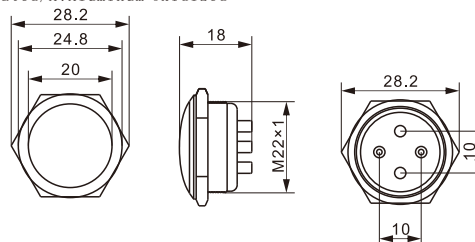


AD22SF-4J/DC24V/G



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
○ 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Weleding/L:With wires
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色color:

R G B Y W 双色

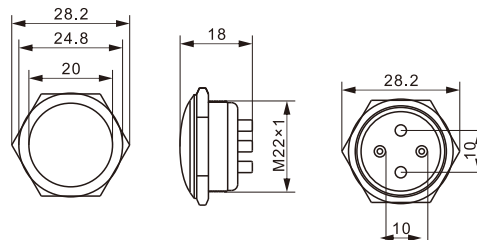


AD22SB-L150mm/DC24V/RG



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
○ 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Weleding/L:With wires
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色color:

R G B Y W

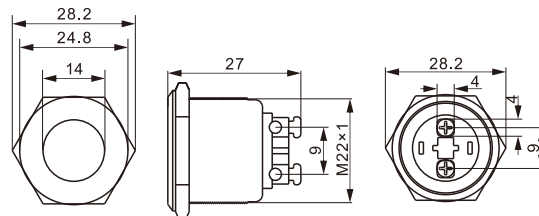


AD22SB-L150mm/DC24V/R



- ☆ 安装孔尺寸: $\Phi 25\text{mm}$
Installation dimensions: $\Phi 25\text{mm}$
▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇ 头部形状: C:凹面/F:平面/H:高面/T:斜面/B:球面
Head shape: C:Concave/F:Flat/H:High/T:Tilted/B:Ball
○ 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Weleding/L:With wires
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色color:

R G B Y W



AD25SB-10/DC24V/G

金属系列按钮开关 • Metal Push Button

参数 Parameters

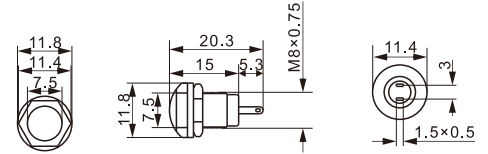
外形尺寸图 Shape&Dimensions

A☆▲◇-★/◇/☆/●



A08SF-2J

- ☆ 安装孔尺寸: $\Phi 8\text{mm}$
Installation dimensions: $\Phi 8\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面
Head shape: F: Flat
- ★ 开关组合: 1N0
Combination with: 1N0
- ◇ 接线方式: J: 焊接式
Connection mode: J: Welding
- ◆ 操作类型: 无: 自复式
Operation type: Self-recovery

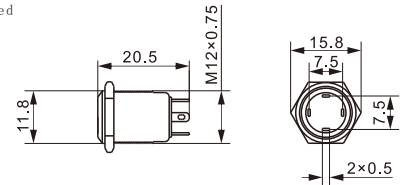


A☆▲◇+★/◇/☆/●



A12SH-2J

- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面
Head shape: C: F: Flat/H: High/T: Tilted/E: Ring led
- ◇ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1N0
Combination for with: 1N0
- ◇ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:

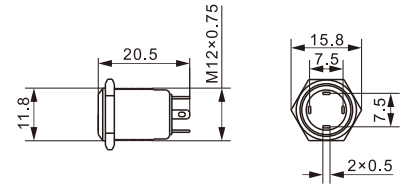


A☆▲◇+★/◇/☆/●



A12SFE-2J/DC24/G

- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面
Head shape: C: F: Flat/H: High/T: Tilted/E: Ring led
- ◇ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1N0
Combination for with: 1N0
- ◇ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:

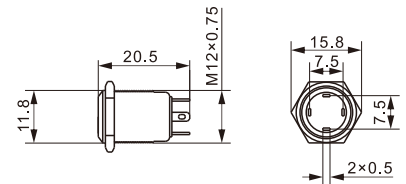


A☆▲◇+★/◇/☆/●



A12SFP-2J/DC24/G

- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面
Head shape: C: F: Flat/H: High/T: Tilted/E: Ring led
- ◇ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1N0
Combination for with: 1N0
- ◇ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:

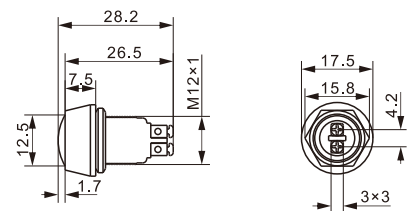


A☆▲◇+★/◇/☆/●

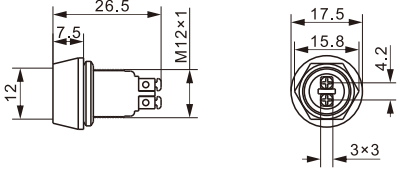
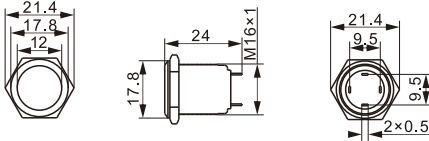
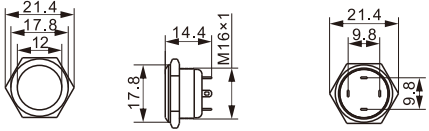


A12NB-10

- ☆ 安装孔尺寸: $\Phi 12\text{mm}$
Installation dimensions: $\Phi 12\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面、B: 球面
Head shape: C: F: Flat/H: High/B: Ball
- ◇ 带灯: D: 中心带灯
With LED: D: Dot led
- ★ 开关组合: 1N0
Combination for with: 1N0
- ◇ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:



金属系列按钮开关 • Metal Push Button

	参数 Parameters	外形尺寸图 Shape&Dimensions
Ad☆▲◇-★/◇/◆/☆/● 	☆安装孔尺寸: Φ12mm Installation dimensions: Φ12mm ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized ◇头部形状: F:平面、H:高面、B:球面 Head shape: C:F:Flat/H:High/B:Ball ⊕带灯: D:中心带灯 With LED: D:Dot led ★开关组合: 1NO Combination for switch: 1NO ○接线方式: 10:接线柱、J:焊接式、L:带线 Connection mode: 10:Terminal/J:Welding/L:With wires ◆操作类型: 无: 自复式、Z:自锁式 Operation type: Self-recovery, Z:self-locking ☆电压: 1.8~220V Voltage: 1.8~220V ●颜色color:	
A12NF-10	R G B Y W	
Ad☆▲◇-★/◇/◆/☆/● 	☆安装孔尺寸: Φ12mm Installation dimensions: Φ12mm ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized ◇头部形状: F:平面、H:高面、B:球面 Head shape: C:F:Flat/H:High/B:Ball ⊕带灯: D:中心带灯 With LED: D:Dot led ★开关组合: 1NO Combination for switch: 1NO ○接线方式: 10:接线柱、J:焊接式、L:带线 Connection mode: 10:Terminal/J:Welding/L:With wires ◆操作类型: 无: 自复式、Z:自锁式 Operation type: Self-recovery, Z:self-locking ☆电压: 1.8~220V Voltage: 1.8~220V ●颜色color:	
A12NHD-2J	R G B Y W	
Ad☆▲◇-★/◇/◆/☆/● 	☆安装孔尺寸: Φ12mm Installation dimensions: Φ12mm ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized ◇头部形状: F:平面、H:高面、B:球面 Head shape: C:F:Flat/H:High/B:Ball ⊕带灯: D:中心带灯 With LED: D:Dot led ★开关组合: 1NO Combination for switch: 1NO ○接线方式: 10:接线柱、J:焊接式、L:带线 Connection mode: 10:Terminal/J:Welding/L:With wires ◆操作类型: 无: 自复式、Z:自锁式 Operation type: Self-recovery, Z:self-locking ☆电压: 1.8~220V Voltage: 1.8~220V ●颜色color:	
A12NBD-2J	R G B Y W	
A☆▲◇⊕-★/◇/◆/☆/● 	☆安装孔尺寸: Φ16mm Installation dimensions: Φ16mm ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized ◇头部形状: F:平面、H:高面、B:球面 Head shape: C:F:Flat/H:High/B:Ball ⊕带灯: E:环形灯、D:中心带灯、P:电源标 With LED: E:Ring led/D:Dot led/P:Power sign ★开关组合: 1NO Combination for switch: 1NO ○接线方式: 10:接线柱、J:焊接式、L:带线 Connection mode: 10:Terminal/J:Welding/L:With wires ◆操作类型: 无: 自复式、Z:自锁式 Operation type: Self-recovery, Z:self-locking ☆电压: 1.8~220V Voltage: 1.8~220V ●颜色color:	
A16SFP-2J/24V/G	R G B Y W	
A☆▲◇⊕-★/◇/◆/☆/● (超短) 	☆安装孔尺寸: Φ16mm Installation dimensions: Φ16mm ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized ◇头部形状: F:平面、H:高面、B:球面 Head shape: C:F:Flat/H:High/B:Ball ⊕带灯: E:环形灯、D:中心带灯、P:电源标 With LED: E:Ring led/D:Dot led/P:Power sign ★开关组合: 1NO Combination for switch: 1NO ○接线方式: 10:接线柱、J:焊接式、L:带线 Connection mode: 10:Terminal/J:Welding/L:With wires ◆操作类型: 无: 自复式 Operation type: Self-recovery ☆电压: 1.8~220V Voltage: 1.8~220V ●颜色color:	
A16SFE-2J/24V/G (超短)	R G B Y W	

金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

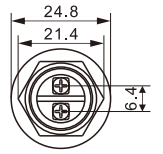
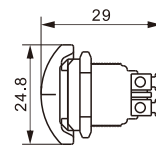
A☆▲◇⊕★/○/◆/☆/●



A16AM-10/G

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1NO
Combination for switch: 1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



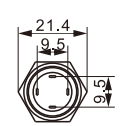
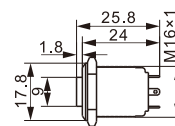
A☆▲◇⊕★/○/◆/☆/●



A16SHE-2J/24V/G

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



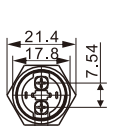
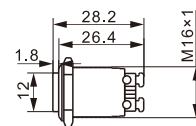
A☆▲◇⊕★/○/◆/☆/●



A16SH-10

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



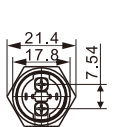
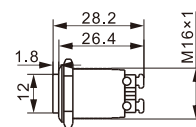
A☆▲◇⊕★/○/◆/☆/●



A16AH-10/R

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



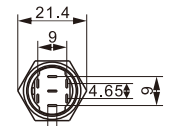
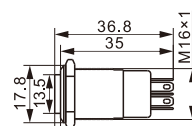
A☆▲◇⊕★/○/◆/☆/●



A16SF-11

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1:1NO1NC; 2:2NO2NC
Combination for switch: 1:1NO1NC; 2:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式 Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



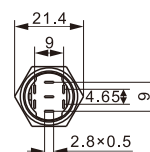
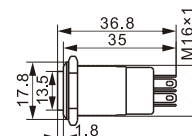
金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图
Shape&Dimensions

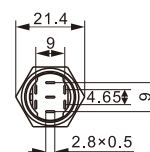
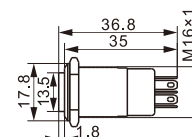
A16SFE-11/24V/R

- ☆ 安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ◇ 带灯: E: 环形灯、D: 中心带灯、P: 电源灯
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1: 1NO1NC; 2: 2NO2NC
Combination for switch: 1: 1NO1NC/2: 2NO2NC
- ◇ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色: color:
- 



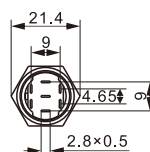
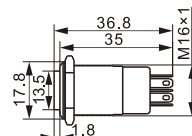
A16SFP-11/24V/R

- ☆ 安装孔尺寸: Φ16mm
 Installation dimensions: Φ16mm
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ◎ 带灯: E: 环行灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 组合灯 for L: L1N01NC, L22: 2N02NC
 Combination for L: L1N01NC, L22: 2N02NC
 ◎ 连接方式: 10: 接线柱、J: 焊接线、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色: color:



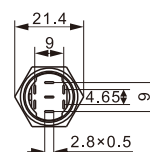
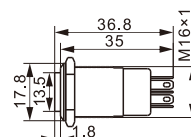
A16SH-11

- ☆ 安装孔尺寸: Φ16mm
 ☆ Installation dimensions: Φ16mm
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 ☆ The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
 ☆ Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ◎ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 ☆ With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 1: 1: 1NO1NC、2: 2: 2NO2NC
 ☆ Combination for switch: 1: 1: 1NO1NC/2: 2: 2NO2NC
 ◎ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 ☆ Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作模式: 无: 自复式、Z: 自锁式
 ☆ Operation type: Self-recovery/Z: self-locking
 ☆ 电压: 1.8~220V
 ☆ Voltage: 1.8~220V
 ● 颜色: color:



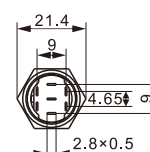
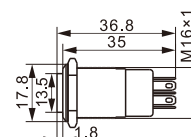
A16SBE-11/24V/R

- ☆ 安装孔尺寸: Φ16mm
 Installation dimensions: Φ16mm
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ◎ 带灯: E: 环形灯、D: 中心带灯、P: 电源标志
 With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1: 1.1N01NC; 2: 2.1N01NC; 22: 2.2N02NC
 Combination for switch: 1: 1.1N01NC; 2: 2.1N01NC; 22: 2.2N02NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/Z: self-locking
- ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
- 颜色: color
-



A16AFP-11/24V/R

- ☆ 安装孔尺寸: Φ16mm
 Installation dimensions: Φ16mm
- ▲ 外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
 The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇ 头部形状: F:平面、H:高面、B:球面、M:蘑菇头
 Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ◇ 带灯: E:环形灯、D:中心带灯、P:电源标
 With LED: E: Ring led/ D: Dot led/ P: Power sign
- ★ 开关组合: 1:1;1N01NC/2:2;2N02NC
 Combination for switch: 1:1;1N01NC/2:2;2N02NC
- ◇ 接线方式: 10:接线柱、J:焊接式、L:带线
 Connection mode: 10: Terminal/ J: Welding/ L: With wires
- ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/ Z: self-locking
- ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
- 颜色: color:
-



金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

A☆▲◇⊕★/○/◆/☆/●



A16PD-11/24V/R

- ☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化/P:塑料
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面
Head shape: C:F:Flat/H:High/B:Ball
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 1:1NO1NC、2:2NO2NC
Combination for switch: 1:1NO1NC/2:2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color: R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A16PFE-2J/24V/G

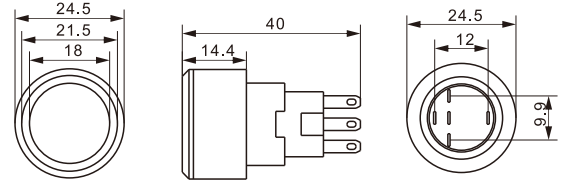
- ☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化/P:塑料
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面
Head shape: C:F:Flat/H:High/B:Ball
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 1:1NO1NC、2:2NO2NC
Combination for switch: 1:1NO1NC/2:2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color: R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A16PFP-11/24V/B

- ☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化/P:塑料
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面
Head shape: C:F:Flat/H:High/B:Ball
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 1:1NO1NC、2:2NO2NC
Combination for switch: 1:1NO1NC/2:2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color: R G B Y W

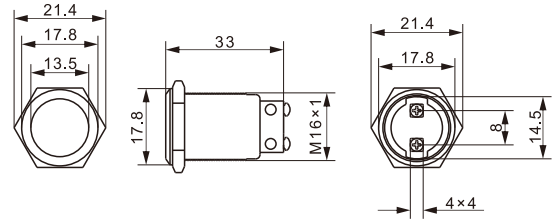


A☆▲◇⊕★/○/◆/☆/●



A16SSM-10

- ☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、SM:蜂鸣器
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 1:1NO1NC、2:2NO2NC
Combination for switch: 1:1NO1NC/2:2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color: R G B Y W

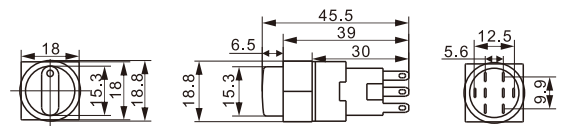


A☆▲◇⊕★/○/◆/☆/●



A16SX2-11Z

- ☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、X2:二挡旋钮、X3: 三挡旋钮
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 1:1NO1NC、2:2NO2NC
Combination for switch: 1:1NO1NC/2:2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color: R G B Y W



金属系列按钮开关 Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

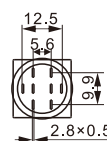
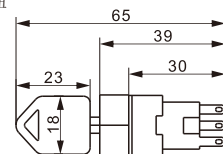
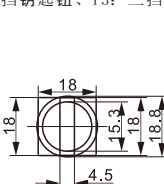
A☆▲◇⊕-★/○/◆/☆/●



A16SY2-11Z

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、Y2: 二挡钥匙钮、Y3: 三挡钥匙钮
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 1L: 1NO1NC; 22: 2NO2NC
Combination for switch: 1F: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



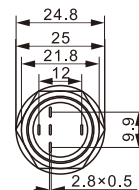
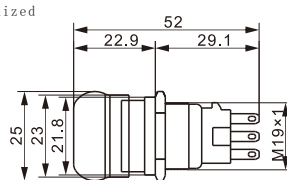
A☆▲◇⊕-★/○/◆/☆/●



A16STS-11/A款

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 1L: 1NO1NC; 22: 2NO2NC
Combination for switch: 1F: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



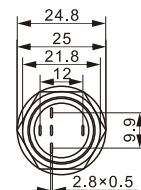
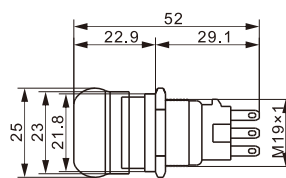
A☆▲◇⊕-★/○/◆/☆/●



A16STS-22/B款

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 1L: 1NO1NC; 22: 2NO2NC
Combination for switch: 1F: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



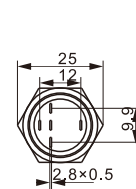
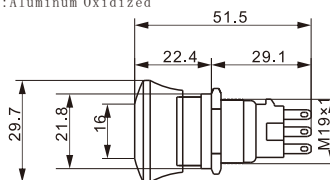
A☆▲◇⊕-★/○/◆/☆/●



A16STS-11/C款

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 1L: 1NO1NC; 22: 2NO2NC
Combination for switch: 1F: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



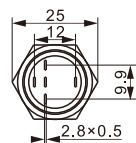
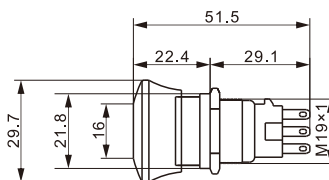
A☆▲◇⊕-★/○/◆/☆/●



A16STS-11/D款

☆安装孔尺寸: Φ16mm
Installation dimensions: Φ16mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 1L: 1NO1NC; 22: 2NO2NC
Combination for switch: 1F: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

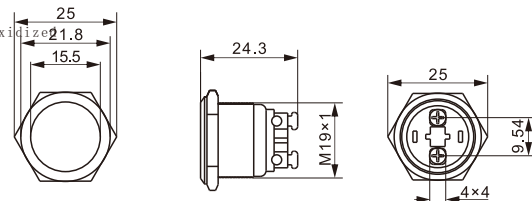
A☆▲◇⊕★/○/◆/☆/●



A19SF-10

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



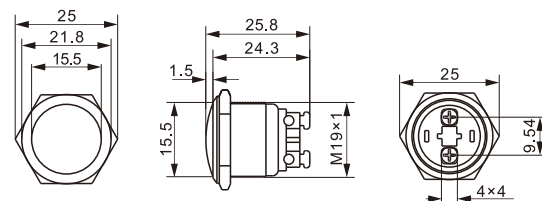
A☆▲◇⊕★/○/◆/☆/●



A19SB-10

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



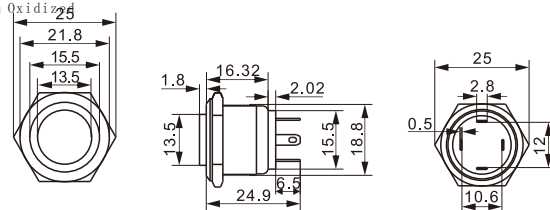
A☆▲◇⊕★/○/◆/☆/●



A19SFE-2J/24V/R

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



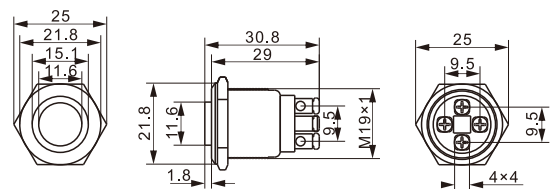
A☆▲◇⊕★/○/◆/☆/●



A19SFE-10/24V/R

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 2:1NO
Combination for switch: 2:1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式
Operation type: Self-recovery
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



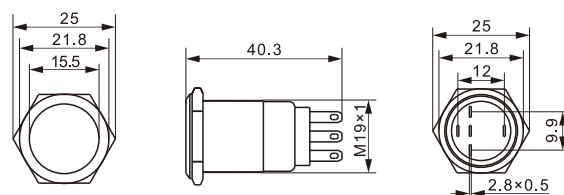
A☆▲◇⊕★/○/◆/☆/●



A19SF-11

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1:1NO1NC; 2:2NO2NC
Combination for switch: 1:1NO1NC; 2:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:Self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

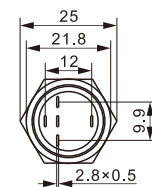
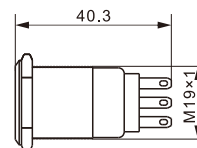
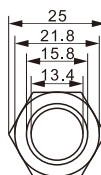
A☆▲◇⊕★/◇/◆/☆/●



A19SFE-11/24V/G

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11:1N01NC、22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



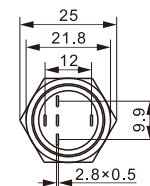
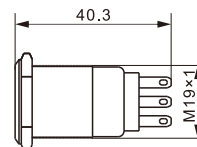
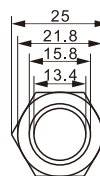
A☆▲◇⊕★/◇/◆/☆/●



A19SBE-11/24V/G

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11:1N01NC、22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



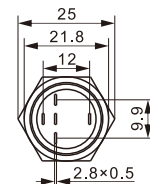
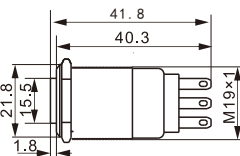
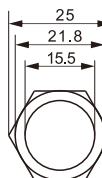
A☆▲◇⊕★/◇/◆/☆/●



A19SH-11

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11:1N01NC、22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



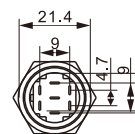
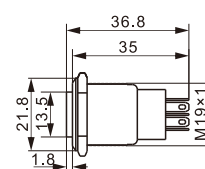
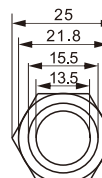
A☆▲◇⊕★/◇/◆/☆/●



A19SHE-11/24V/G (经济款)

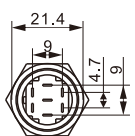
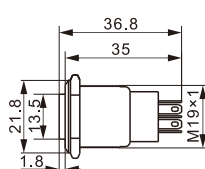
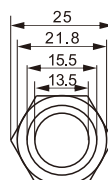
☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11:1N01NC、22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



A19SHE-11/24V/G (大电流)

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

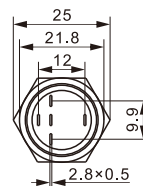
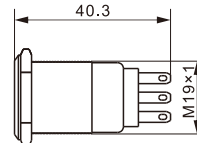
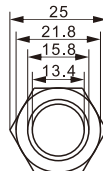
外形尺寸图 Shape&Dimensions

A☆▲◇⊕★/◇/◆/☆/●



A19SF-11/24V/G (定制标记)

☆ 安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕ 带灯, E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★ 开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC; 22: 2NO2NC
○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色 color:



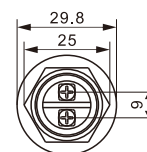
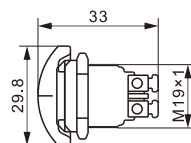
R G B Y W

A☆▲◇⊕★/◇/◆/☆/●



A19AM-10/G

☆ 安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕ 带灯, E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★ 开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC; 22: 2NO2NC
○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色 color:



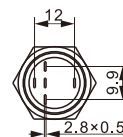
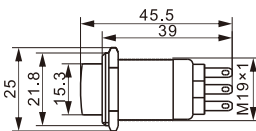
R G B Y W

A☆▲◇⊕★/◇/◆/☆/●



A19SX2D-11Z/24V/G

☆ 安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、X2: 二挡旋钮、X3: 三挡旋钮
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕ 带灯, E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★ 开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC; 22: 2NO2NC
○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色 color:



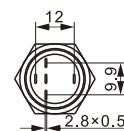
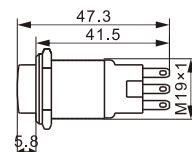
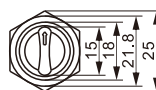
R G B Y W

A☆▲◇⊕★/◇/◆/☆/●



A19SX2E-11Z/24V/G

☆ 安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、X2: 二挡旋钮、X3: 三挡旋钮
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕ 带灯, E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★ 开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC; 22: 2NO2NC
○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色 color:



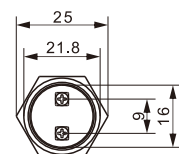
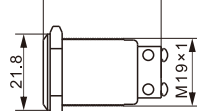
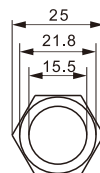
R G B Y W

A☆▲◇⊕★/◇/◆/☆/●



A19SSM-10

☆ 安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、SM: 蜂鸣器
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕ 带灯, E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★ 开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC; 22: 2NO2NC
○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆ 操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆ 电压: 1.8~220V
Voltage: 1.8~220V
● 颜色 color:



R G B Y W

金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

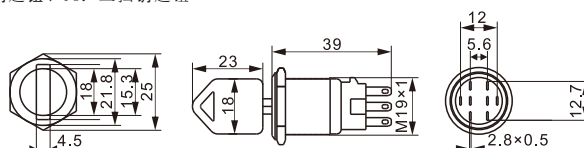
Ad☆▲◇-★/◇/☆/●



A19SY2-11Z

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、Y2:二挡钥匙钮、Y3:三挡钥匙钮
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: J1: NO1YF; 22: 2N02NC
Combination for switch: J1: NO1YF; 22: 2N02NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



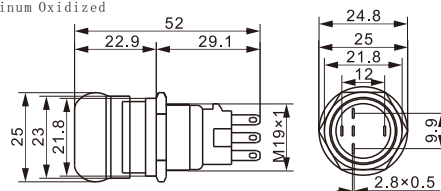
Ad☆▲◇-★/◇/☆/●



A19STS-11/A款

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: J1: NO1YF; 22: 2N02NC
Combination for switch: J1: NO1YF; 22: 2N02NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



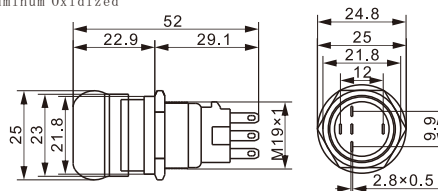
Ad☆▲◇-★/◇/☆/●



A19STS-11/B款

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: J1: NO1YF; 22: 2N02NC
Combination for switch: J1: NO1YF; 22: 2N02NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



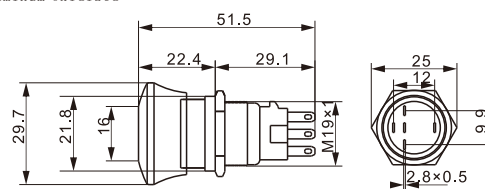
Ad☆▲◇-★/◇/☆/●



A19STS-11/C款

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: J1: NO1YF; 22: 2N02NC
Combination for switch: J1: NO1YF; 22: 2N02NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



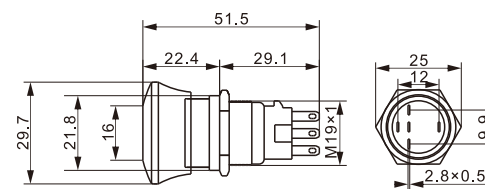
Ad☆▲◇-★/◇/☆/●



A19STS-11/D款

☆安装孔尺寸: Φ19mm
Installation dimensions: Φ19mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: J1: NO1YF; 22: 2N02NC
Combination for switch: J1: NO1YF; 22: 2N02NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

☆ ▲ ◇ ⊕ ★ / ○ / ◆ / ☆ / ●



☆ 安装孔尺寸: Φ22mm

Installation dimensions: Φ22mm

▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化

The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized

◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头

Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom

⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标

With LED: E: Ring led/D: Dot led/P: Power sign

★ 开关组合: 1NO

Combination switch: 1NO

○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线

Connection mode: 10: Terminal/J: Welding/L: With wires

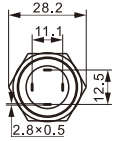
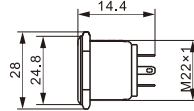
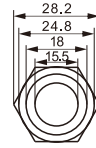
◆ 操作类型: 无: 自复式、Z: 自锁式

Operation type: Self-recovery, Z: self-locking

☆ 电压: 1.8~220V

Voltage: 1.8~220V

● 颜色 color:



A22AFE-2J/24V/G (超短)

R G B Y W

☆ ▲ ◇ ⊕ ★ / ○ / ◆ / ☆ / ●



☆ 安装孔尺寸: Φ22mm

Installation dimensions: Φ22mm

▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化

The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized

◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头

Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom

⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标

With LED: E: Ring led/D: Dot led/P: Power sign

★ 开关组合: 1NO

Combination for switch: 1NO

○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线

Connection mode: 10: Terminal/J: Welding/L: With wires

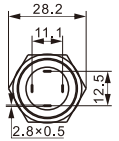
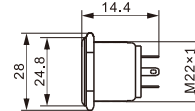
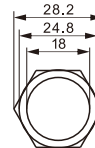
◆ 操作类型: 无: 自复式、Z: 自锁式

Operation type: Self-recovery, Z: self-locking

☆ 电压: 1.8~220V

Voltage: 1.8~220V

● 颜色 color:



A22SF-2J (超短)

R G B Y W

☆ ▲ ◇ ⊕ ★ / ○ / ◆ / ☆ / ●



☆ 安装孔尺寸: Φ22mm

Installation dimensions: Φ22mm

▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化

The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized

◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头

Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom

⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标

With LED: E: Ring led/D: Dot led/P: Power sign

★ 开关组合: 1NO

Combination for switch: 1NO

○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线

Connection mode: 10: Terminal/J: Welding/L: With wires

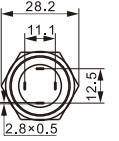
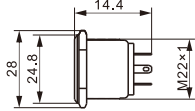
◆ 操作类型: 无: 自复式、Z: 自锁式

Operation type: Self-recovery, Z: self-locking

☆ 电压: 1.8~220V

Voltage: 1.8~220V

● 颜色 color:



A22SFE-2J/24V/G (超短)

R G B Y W

☆ ▲ ◇ ⊕ ★ / ○ / ◆ / ☆ / ●



☆ 安装孔尺寸: Φ22mm

Installation dimensions: Φ22mm

▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化

The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized

◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头

Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom

⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标

With LED: E: Ring led/D: Dot led/P: Power sign

★ 开关组合: 1NO

Combination for switch: 1NO

○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线

Connection mode: 10: Terminal/J: Welding/L: With wires

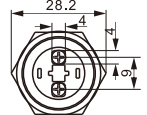
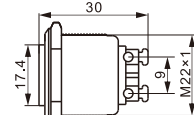
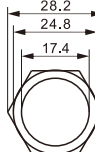
◆ 操作类型: 无: 自复式、Z: 自锁式

Operation type: Self-recovery, Z: self-locking

☆ 电压: 1.8~220V

Voltage: 1.8~220V

● 颜色 color:



A22SH-10

R G B Y W

☆ ▲ ◇ ⊕ ★ / ○ / ◆ / ☆ / ●



☆ 安装孔尺寸: Φ22mm

Installation dimensions: Φ22mm

▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化

The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized

◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头

Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom

⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标

With LED: E: Ring led/D: Dot led/P: Power sign

★ 开关组合: 1NO

Combination for switch: 1NO

○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线

Connection mode: 10: Terminal/J: Welding/L: With wires

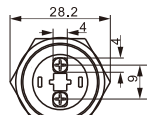
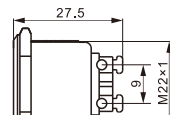
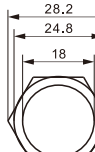
◆ 操作类型: 无: 自复式、Z: 自锁式

Operation type: Self-recovery, Z: self-locking

☆ 电压: 1.8~220V

Voltage: 1.8~220V

● 颜色 color:



A22SF-10

R G B Y W

金属系列按钮开关 • Metal Push Button

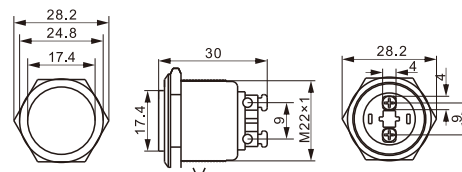
参数 Parameters

外形尺寸图 Shape&Dimensions

A☆▲◇⊕-★/○/◆/☆/●



- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: NO
Combination for switch: INO
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



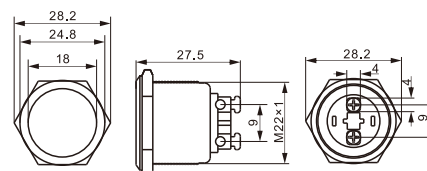
A22SHE-10/24V/G

R G B Y W

A☆▲◇⊕-★/○/◆/☆/●



- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: NO
Combination for switch: INO
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



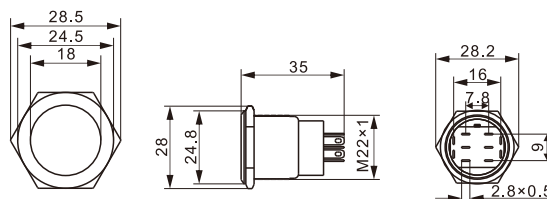
A22SFE-10/24V/G

R G B Y W

A☆▲◇⊕-★/○/◆/☆/●



- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11: NO1NC; 12: 2NO2NC
Combination for switch: 11: NO1NC; 12: 2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



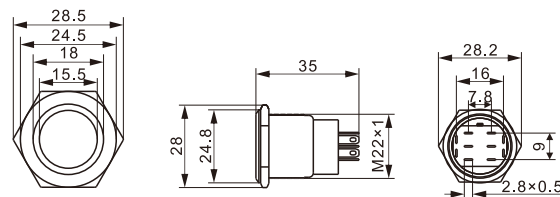
A22SF-11 (经济款)

R G B Y W 双色 三色

A☆▲◇⊕-★/○/◆/☆/●



- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11: NO1NC; 12: 2NO2NC
Combination for switch: 11: NO1NC; 12: 2NO2NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



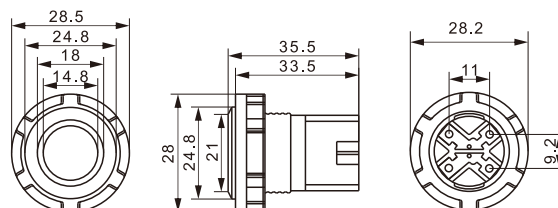
A22SFE-11/24V/G (经济款)

R G B Y W 双色 三色

A☆▲◇⊕-★/○/◆/☆/●



- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: NO
Combination for switch: INO
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



A22SFP-10/24V/G (大电流)

R G B Y W

金属系列按钮开关 • Metal Push Button

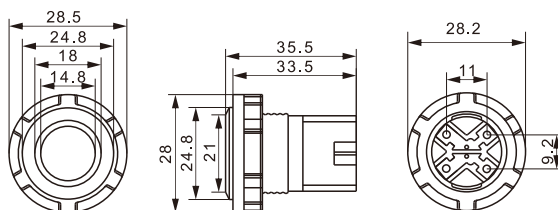
参数 Parameters

外形尺寸图 Shape&Dimensions

A☆▲◇⊕-★/○/◆/☆/●



☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1NO
Combination for switch: 1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:



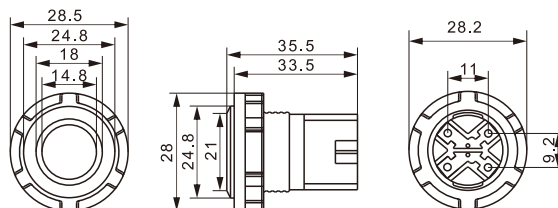
A22SF-10 (大电流)

Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ

A☆▲◇⊕-★/○/◆/☆/●



☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1NO
Combination for switch: 1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:



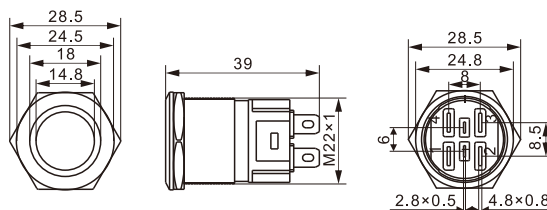
A22SFE-10/24V/G (大电流)

Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ

A☆▲◇⊕-★/○/◆/☆/●



☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1NO
Combination for switch: 1NO
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:



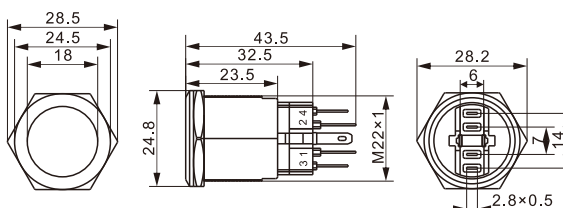
A22SF-2J (大电流)

Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ

A☆▲◇⊕-★/○/◆/☆/●



☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1L, 1NO, 1NC
Combination for switch: 1L, 1NO, 1NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:



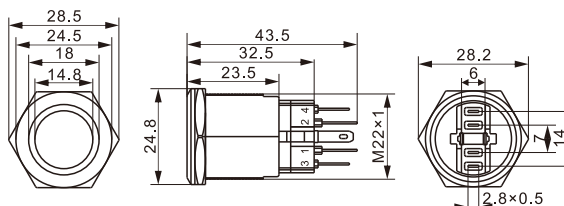
A22SF-11

Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ

A☆▲◇⊕-★/○/◆/☆/●



☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 1L, 1NO, 1NC
Combination for switch: 1L, 1NO, 1NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery, Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:



A22SFE-11/24V/R

Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ Ⓡ Ⓢ Ⓣ Ⓤ Ⓟ Ⓠ

金属系列按钮开关 • Metal Push Button

参数 Parameters

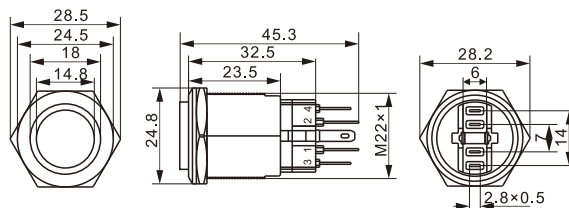
外形尺寸图 Shape&Dimensions

A☆▲◇⊕★/○/◆/☆/●



A22SH-11

- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★开关组合: 11: 1NO1NC
Combination for switch: 11: 1NO1NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



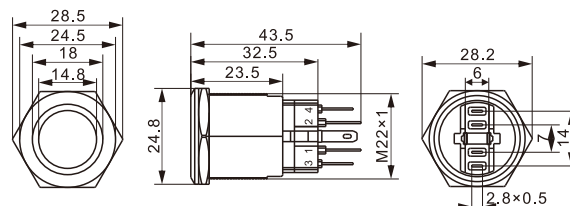
R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A22SFE-11/24V/R (风扇)

- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★开关组合: 11: 1NO1NC
Combination for switch: 11: 1NO1NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



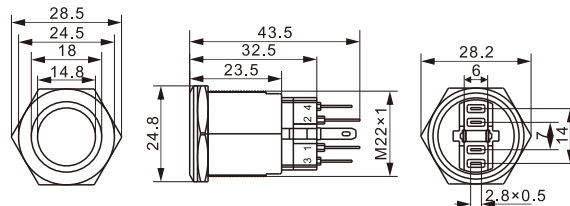
R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A22SFP-11/24V/R

- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★开关组合: 11: 1NO1NC
Combination for switch: 11: 1NO1NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



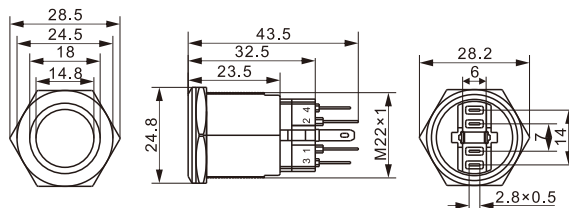
R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A22AF-11/R

- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★开关组合: 11: 1NO1NC
Combination for switch: 11: 1NO1NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



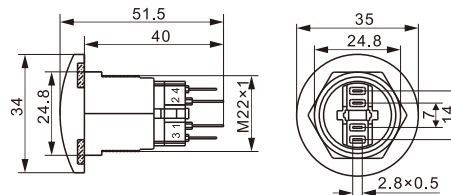
R G B Y W

A☆▲◇⊕★/○/◆/☆/●



A22AM-11/G

- ☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
- ▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★开关组合: 11: 1NO1NC
Combination for switch: 11: 1NO1NC
- 接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



R G B Y W

金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

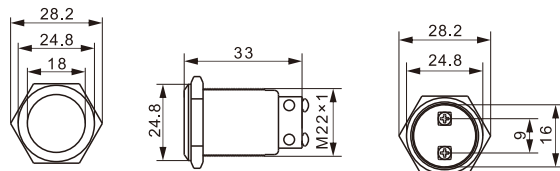
A☆▲◇⊕★/◇/◆/☆/●



A22SSM-10

☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、SM: 蜂鸣器
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



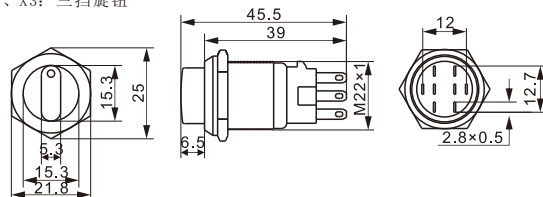
A☆▲◇⊕★/◇/◆/☆/●



A22SX2D-11Z/24V/G

☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、X2: 二挡旋钮、X3: 三挡旋钮
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



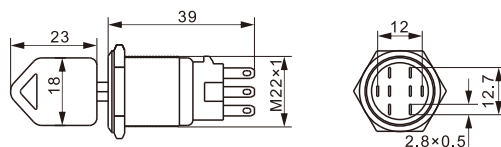
A☆▲◇⊕★/◇/◆/☆/●



A22SY2-11Z

☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、Y2: 二挡钥匙钮、Y3: 三挡钥匙钮
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



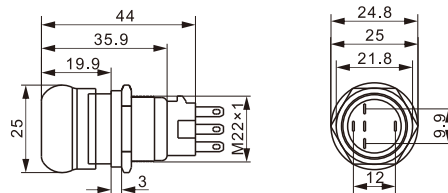
A☆▲◇⊕★/◇/◆/☆/●



A22STS-11/A款

☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



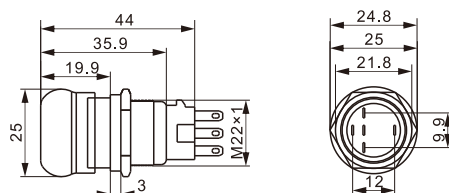
A☆▲◇⊕★/◇/◆/☆/●



A22STS-22/B款

☆安装孔尺寸: Φ22mm
Installation dimensions: Φ22mm
▲外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
◇头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
⊕带灯: E: 环形灯、D: 中心带灯、P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
★开关组合: 11: 1NO1NC; 22: 2NO2NC
Combination for switch: 11: 1NO1NC/22: 2NO2NC
○接线方式: 10: 接线柱、J: 焊接式、L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
◆操作类型: 无: 自复式、Z: 自锁式
Operation type: Self-recovery/Z: self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

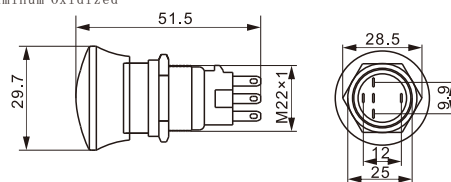
外形尺寸图 Shape&Dimensions



A22STS-11/C款

- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
 Installation dimensions: $\Phi 22\text{mm}$
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 11: NO1NC/22: 2NO2NC
 Combination for switch: 11: NO1NC/22: 2NO2NC
 ○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色color:

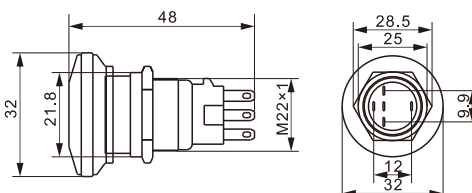
R G B Y W



A22STS-11/D款

- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
 Installation dimensions: $\Phi 22\text{mm}$
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 11: NO1NC/22: 2NO2NC
 Combination for switch: 11: NO1NC/22: 2NO2NC
 ○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色color:

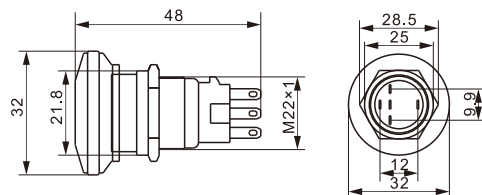
R G B Y W



A22STS-11/E款

- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
 Installation dimensions: $\Phi 22\text{mm}$
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头、TS: 急停头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 11: NO1NC/22: 2NO2NC
 Combination for switch: 11: NO1NC/22: 2NO2NC
 ○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery/Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色color:

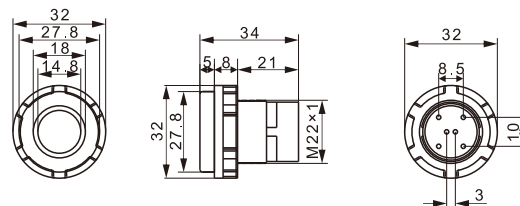
R G B Y W



A22SFP-L150mm/24V/G

- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
 Installation dimensions: $\Phi 22\text{mm}$
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 1NO
 Combination for switch: 1NO
 ○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery, Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色color:

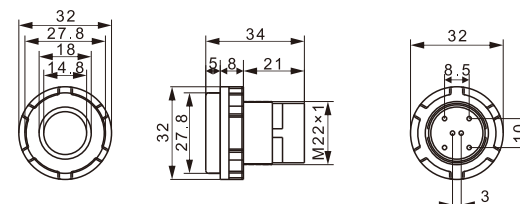
R G B Y W



A22SFE-L150mm/24V/G

- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
 Installation dimensions: $\Phi 22\text{mm}$
 ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
 The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
 ◇ 头部形状: F: 平面、H: 高面、B: 球面、M: 蘑菇头
 Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
 ⊕ 带灯: E: 环形灯、D: 中心带灯、P: 电源标
 With LED: E: Ring led/D: Dot led/P: Power sign
 ★ 开关组合: 1NO
 Combination for switch: 1NO
 ○ 接线方式: 10: 接线柱、J: 焊接式、L: 带线
 Connection mode: 10: Terminal/J: Welding/L: With wires
 ◆ 操作类型: 无: 自复式、Z: 自锁式
 Operation type: Self-recovery, Z: self-locking
 ☆ 电压: 1.8~220V
 Voltage: 1.8~220V
 ● 颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

参数 Parameters

外形尺寸图 Shape&Dimensions

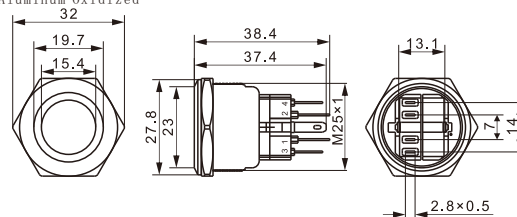
A☆▲◇⊕★/○/◆/☆/●



A25SF-11

☆安装孔尺寸: Φ25mm
Installation dimensions: Φ25mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 11:1NO1NC/22:2NO2NC
Combination switch: 11:1NO1NC/22:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



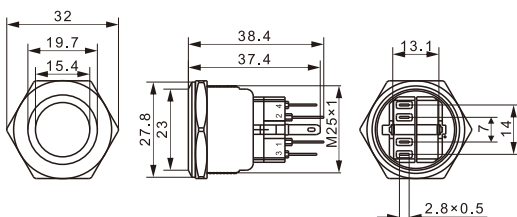
A☆▲◇⊕★/○/◆/☆/●



A25SH-11

☆安装孔尺寸: Φ25mm
Installation dimensions: Φ25mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 11:1NO1NC/22:2NO2NC
Combination switch: 11:1NO1NC/22:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



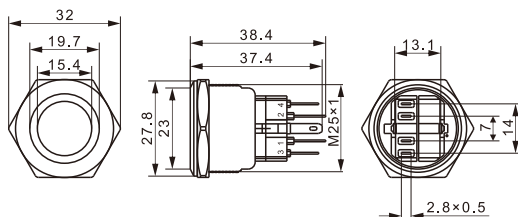
A☆▲◇⊕★/○/◆/☆/●



A25SFE-11/24V/G

☆安装孔尺寸: Φ25mm
Installation dimensions: Φ25mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 11:1NO1NC/22:2NO2NC
Combination switch: 11:1NO1NC/22:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



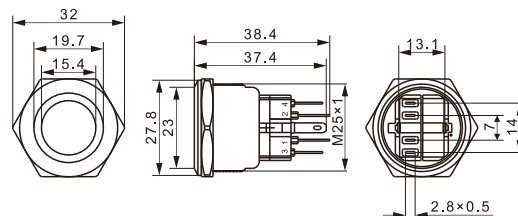
A☆▲◇⊕★/○/◆/☆/●



A25SFP-11/24V/G

☆安装孔尺寸: Φ25mm
Installation dimensions: Φ25mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 11:1NO1NC/22:2NO2NC
Combination switch: 11:1NO1NC/22:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



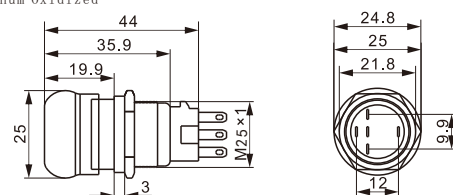
A☆▲◇⊕★/○/◆/☆/●



A25STS-11/A款

☆安装孔尺寸: Φ25mm
Installation dimensions: Φ25mm
▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
★开关组合: 11:1NO1NC/22:2NO2NC
Combination switch: 11:1NO1NC/22:2NO2NC
○接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery/Z:self-locking
☆电压: 1.8~220V
Voltage: 1.8~220V
●颜色color:

R G B Y W



金属系列按钮开关 • Metal Push Button

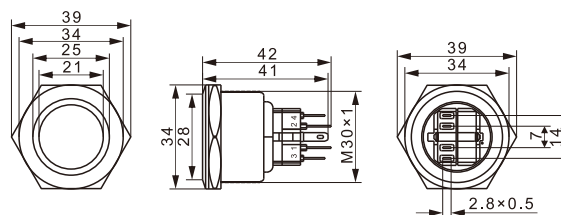
参数 Parameters

外形尺寸图 Shape&Dimensions

A☆▲◇⊕★/◎/◆/☆/●



- ☆安装孔尺寸: Φ30mm
Installation dimensions: Φ30mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11:1N01NC; 22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



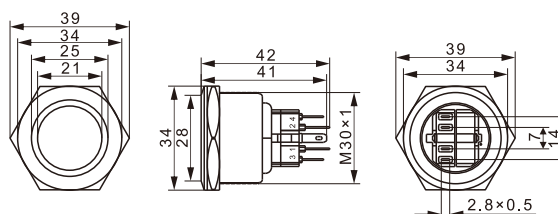
A30SFE-11/24V/G

R G B Y W

A☆▲◇⊕★/◎/◆/☆/●



- ☆安装孔尺寸: Φ30mm
Installation dimensions: Φ30mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11:1N01NC; 22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



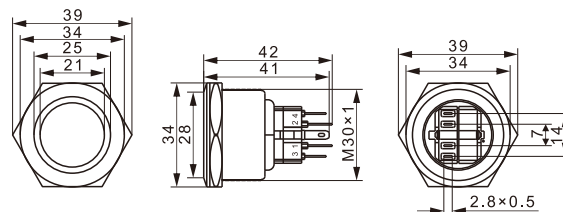
A30SFP-11/24V/G

R G B Y W

A☆▲◇⊕★/◎/◆/☆/●



- ☆安装孔尺寸: Φ30mm
Installation dimensions: Φ30mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11:1N01NC; 22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



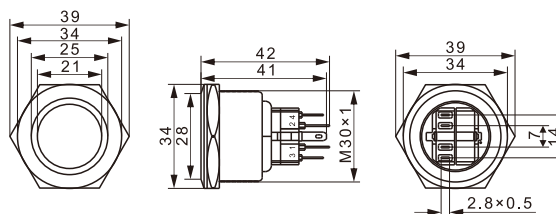
A30SH-11

R G B Y W

A☆▲◇⊕★/◎/◆/☆/●



- ☆安装孔尺寸: Φ30mm
Installation dimensions: Φ30mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11:1N01NC; 22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



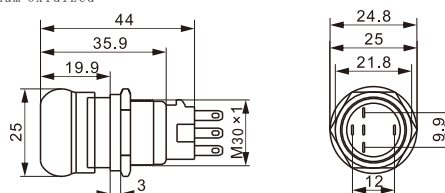
A30SF-11

R G B Y W

A☆▲◇⊕★/◎/◆/☆/●



- ☆安装孔尺寸: Φ30mm
Installation dimensions: Φ30mm
- ▲外壳材料: S:不锈钢/N:黄铜镀镍/A:铝氧化
The shell material: S:Stainless Steel/N:Brass Nickel Plated/A:Aluminum Oxidized
- ◇头部形状: F:平面、H:高面、B:球面、M:蘑菇头、TS:急停头
Head shape: C:F:Flat/H:High/B:Ball/M:Mushroom
- ⊕带灯: E:环形灯、D:中心带灯、P:电源标
With LED: E:Ring led/D:Dot led/P:Power sign
- ★开关组合: 11:1N01NC; 22:2N02NC
Combination for switch: 11:1N01NC/22:2N02NC
- 接线方式: 10:接线柱、J:焊接式、L:带线
Connection mode: 10:Terminal/J:Welding/L:With wires
- ◆操作类型: 无: 自复式、Z:自锁式
Operation type: Self-recovery(Z: self-locking)
- ☆电压: 1.8~220V
Voltage: 1.8~220V
- 颜色color:



A30STS-11/A款

R G B Y W

金属系列按钮开关 • Metal Push Button

参数
Parameters

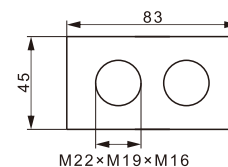
外形尺寸图
Shape&Dimensions

AP◇⊕★-○



AP245-22

外壳材料: 铝氧化
◇孔位: 1:1孔, 2:2孔, 3:3孔, 4:4孔, 5:5孔, 6:6孔, (可定制)
⊕尺寸(宽*高): 45:45*45, 65:65*65, 75:75*75, (可定制)
★安装方式: 无:无耳, E:有耳
○开孔尺寸: 16, 19, 22

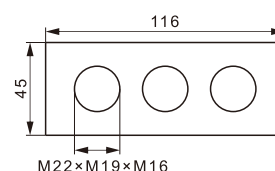


AP◇⊕★-○



AP345-16

外壳材料: 铝氧化
◇孔位: 1:1孔, 2:2孔, 3:3孔, 4:4孔, 5:5孔, 6:6孔, (可定制)
⊕尺寸(宽*高): 45:45*45, 65:65*65, 75:75*75, (可定制)
★安装方式: 无:无耳, E:有耳
○开孔尺寸: 16, 19, 22

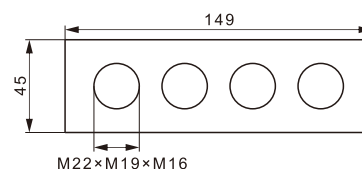


AP◇⊕★-○



AP445E-16

外壳材料: 铝氧化
◇孔位: 1:1孔, 2:2孔, 3:3孔, 4:4孔, 5:5孔, 6:6孔, (可定制)
⊕尺寸(宽*高): 45:45*45, 65:65*65, 75:75*75, (可定制)
★安装方式: 无:无耳, E:有耳
○开孔尺寸: 16, 19, 22

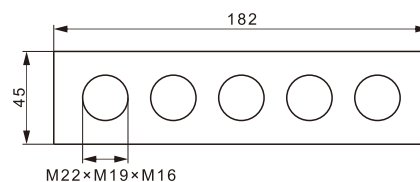


AP◇⊕★-○



AP545-22

外壳材料: 铝氧化
◇孔位: 1:1孔, 2:2孔, 3:3孔, 4:4孔, 5:5孔, 6:6孔, (可定制)
⊕尺寸(宽*高): 45:45*45, 65:65*65, 75:75*75, (可定制)
★安装方式: 无:无耳, E:有耳
○开孔尺寸: 16, 19, 22

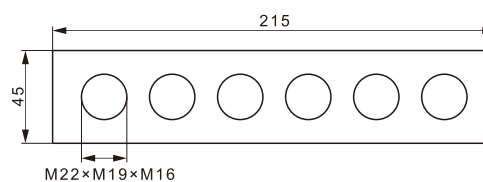


AP◇⊕★-○



AP645-16

外壳材料: 铝氧化
◇孔位: 1:1孔, 2:2孔, 3:3孔, 4:4孔, 5:5孔, 6:6孔, (可定制)
⊕尺寸(宽*高): 45:45*45, 65:65*65, 75:75*75, (可定制)
★安装方式: 无:无耳, E:有耳
○开孔尺寸: 16, 19, 22



金属系列按钮开关 • Metal Push Button

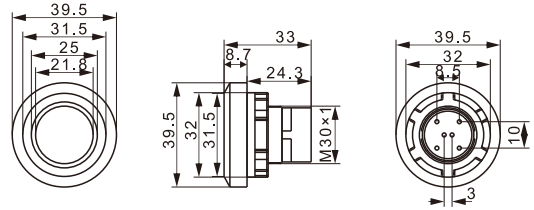
参数 Parameters

外形尺寸图 Shape&Dimensions

A☆▲◇⊕-★/○/◆/☆/●



- ☆ 安装孔尺寸: $\Phi 30\text{mm}$
Installation dimensions: $\Phi 30\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面/H: 高面/B: 球面/M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕ 带灯: E: 环形灯/D: 中心带灯/P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1NO
Combination for switch: 1NO
- 接线方式: 10: 接线柱/J: 焊接式/L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式/Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:



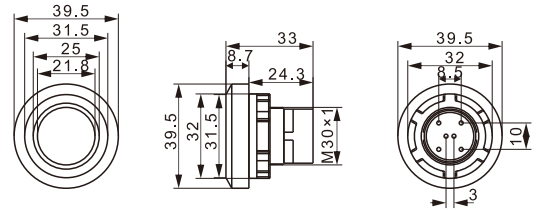
A30SFE-L150mm/24V/G

R G B Y W

A☆▲◇⊕-★/○/◆/☆/●



- ☆ 安装孔尺寸: $\Phi 30\text{mm}$
Installation dimensions: $\Phi 30\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面/H: 高面/B: 球面/M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕ 带灯: E: 环形灯/D: 中心带灯/P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1NO
Combination for switch: 1NO
- 接线方式: 10: 接线柱/J: 焊接式/L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式/Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:



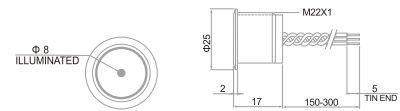
A30SFP-L150mm/24V/G

R G B Y W

A☆▲◇⊕-★/○/◆/☆/●



- ☆ 安装孔尺寸: $\Phi 22\text{mm}$
Installation dimensions: $\Phi 22\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面/H: 高面/B: 球面/M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕ 带灯: E: 环形灯/D: 中心带灯/P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1NO
Combination for switch: 1NO
- 接线方式: 10: 接线柱/J: 焊接式/L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式/Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:



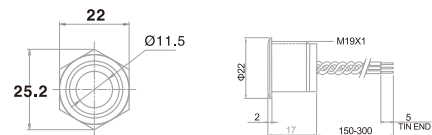
A22SFD-L150mm/24V/G (触摸)

R G B Y W

A☆▲◇⊕-★/○/◆/☆/●



- ☆ 安装孔尺寸: $\Phi 19\text{mm}$
Installation dimensions: $\Phi 19\text{mm}$
- ▲ 外壳材料: S: 不锈钢/N: 黄铜镀镍/A: 铝氧化
The shell material: S: Stainless Steel/N: Brass Nickel Plated/A: Aluminum Oxidized
- ◇ 头部形状: F: 平面/H: 高面/B: 球面/M: 蘑菇头
Head shape: C: F: Flat/H: High/B: Ball/M: Mushroom
- ⊕ 带灯: E: 环形灯/D: 中心带灯/P: 电源标
With LED: E: Ring led/D: Dot led/P: Power sign
- ★ 开关组合: 1NO
Combination for switch: 1NO
- 接线方式: 10: 接线柱/J: 焊接式/L: 带线
Connection mode: 10: Terminal/J: Welding/L: With wires
- ◆ 操作类型: 无: 自复式/Z: 自锁式
Operation type: Self-recovery, Z: self-locking
- ☆ 电压: 1.8~220V
Voltage: 1.8~220V
- 颜色 color:



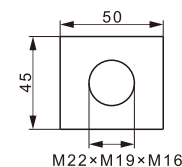
A19SFE-L150mm/24V/G (触摸)

R G B Y W

AP◇⊕-★-○



- 外壳材料: 铝氧化
- ◇ 孔位: 1: 1孔, 2: 2孔, 3: 3孔, 4: 4孔, 5: 5孔, 6: 6孔, (可定制)
- ⊕ 尺寸 (宽*高): 45: 45*45, 65: 65*65, 75: 75*75, (可定制)
- ★ 安装方式: 无: 无耳, E: 有耳
- 开孔尺寸: 16, 19, 22



AP145E-22

金属系列按钮开关 • Metal Push Button

参数 Parameters	外形尺寸图 Shape&Dimensions
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A◇C-★/◎



- ◇开孔尺寸：16, 19, 22, 25
- ★/电线根数：02, 03, 04, 05, 06, 07, 08
- ◎/电线长度:L (默认150mm, 可定制)

A16C-05/L150MM (经济款)



- ◇开孔尺寸：16, 19, 22, 25
- ★电线根数：02, 03, 04, 05, 06, 07, 08
- ◎电线长度:L (默认150mm, 可定制)

A16C-03/L150MM (经济款)

A◇C-★/◎



- ◇开孔尺寸：16, 19, 22, 25
- ★电线根数：02, 03, 04, 05, 06, 07, 08
- ◎电线长度:L (默认150mm, 可定制)

A16C-05/L150MM

A◇C-★/◎



- ◇开孔尺寸：16, 19, 22, 25
- ★电线根数：02, 03, 04, 05, 06, 07, 08
- ◎电线长度:L (默认150mm, 可定制)

A16C-05/L150MM (大电流)

A◇C-★/◎



- ◇开孔尺寸：16, 19, 22, 25
- ★电线根数：02, 03, 04, 05, 06, 07, 08
- ◎电线长度:L (默认150mm, 可定制)

A19C-03/L150MM

金属系列按钮开关 • Metal Push Button

	参数 Parameters	外形尺寸图 Shape&Dimensions
A◇C-★/◎  A19C-08/L150MM	◇开孔尺寸: 16, 19, 22, 25 ★/电线根数: 02, 03, 04, 05, 06, 07, 08 ◎/电线长度: L (默认150mm, 可定制)	
A◇C-★/◎  A22C-06/L150MM	◇开孔尺寸: 16, 19, 22, 25 ★/电线根数: 02, 03, 04, 05, 06, 07, 08 ◎/电线长度: L (默认150mm, 可定制)	
A◇C-★/◎  A22C-08/L150MM (经济款)	◇开孔尺寸: 16, 19, 22, 25 ★/电线根数: 02, 03, 04, 05, 06, 07, 08 ◎/电线长度: L (默认150mm, 可定制)	
A◇C-★/◎  A25C-06/L150MM	◇开孔尺寸: 16, 19, 22, 25 ★/电线根数: 02, 03, 04, 05, 06, 07, 08 ◎/电线长度: L (默认150mm, 可定制)	