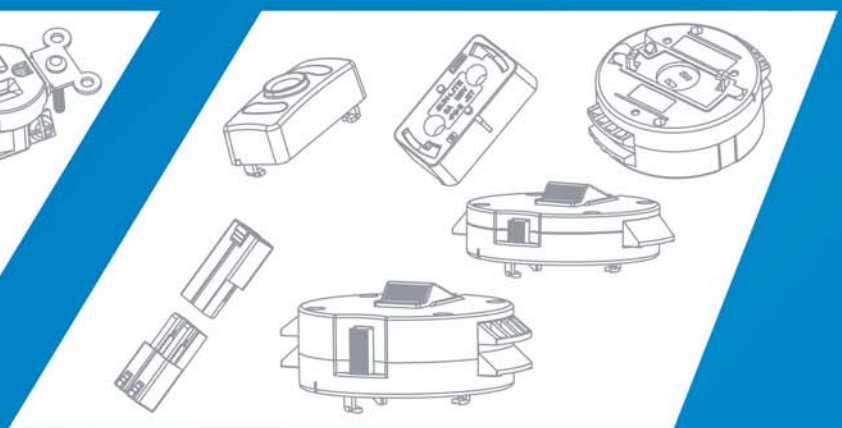
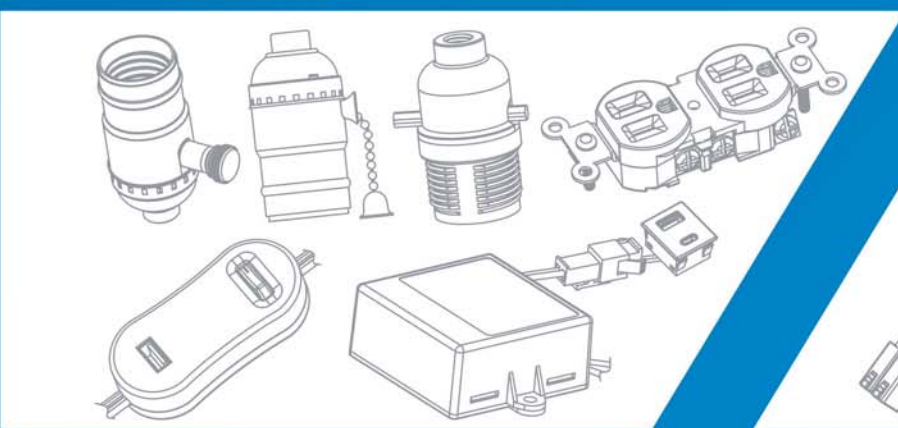




东莞金准电器有限公司
RICH BRAND INDUSTRIES LIMITED

东莞金运电器有限公司
GOLDWEAL FAR EAST LTD.

台湾大朗电器股份有限公司
SUN-LITE® SOCKETS INDUSTRY INC.



简易版型录

SIMPLIFIED CATALOG 2024



专业生产灯座、开关、插座、连接器
MANUFACTURER OF LAMPHOLDER, SWITCH, RECEPTACLE, WIRE CONNECTORS

<http://www.richbrand.com>



中国大陆公司与工厂成立于1990年
PLANT IN MAINLAND CHINA SINCE 1990

于 1997 年 7 月自购土地三万五千平方米，兴建完成互通厂房四栋，宿舍三栋，今有员工 1500 名。

Completed in July 1997, RICH BRAND with a self-acquired land of 35,000 m² includes four interconnected plants and three dormitories. Currently, we have around 1,500 dedicated employees.



ISO 9001:2015 Certificate No.: 016SZ22Q31345R2M



ISO 14001:2015 Certificate No.: 016SZ22E31026R4M



2014 年开始金准电器就荣获由省科学技术厅、省财政厅、省国家税务局、省地方税务局联合颁发高新技术企业证书

Since 2014 we are certified as the New High-Tech Enterprise by various provincial governments of China

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公司简介

东莞金准电器有限公司是由台湾大朗电器股份有限公司于1990年投资兴建于广东东莞，同年在香港成立办事处。于1997年7月自购土地三万五千平方米，兴建完成互通厂房四栋，宿舍三栋，今有员工1500名。

东莞金准电器有限公司是一家专业电气主配件与零部件制造公司，产品包括灯座，开关，插座，电工面板，裁接线，指示灯，连接器，注塑件，五金冲压件，线扣等配线材料，各系列产品分别获得UL，C-UL，CSA，<PS>E，ENEC，CB，NEMKO，FIMKO，CE，CQC等认证。

从研发、模具、生产到质量检测一贯作业，保持一致的质量是我们努力的宗旨，快速交货与具竞争力的价格，是我们的服务方针，建立产品竞争力是我们的持续目标。本公司于1995年落实ISO9001质量管理体系，并获得认证。

1997自购土地三万五千平方米，兴建完成现址互通厂房四栋，宿舍三栋。

2003年开始运用TS16949质量体系在家用电器部件上。

2006年为满足市场需求另成立分公司——东莞金运电器有限公司。

2010年从金准电器厂转型为东莞金准电器有限公司，并通过ISO9001:2008版质量管理体系及ISO14001:2004版环境管理体系认证。

2014年开始金准电器就荣获由省科学技术厅、省财政厅、省国家税务局、省地方税务局联合颁发高新技术企业证书。

2017年升级为ISO9001:2015版质量管理体系及ISO14001:2015版环境管理体系认证。

2020金准电器旗下东莞金运电器有限公司增资扩产，该项目总投资4.6亿元，建筑面积9.4万平方米。

每年持续不断推出革命性专利产品，以确保我们的客户，在照明行业的领先地位！

公司组织：

研发、试验室、模具、生产工艺、自动化、冲压、热固性塑胶注塑、热塑性塑胶注塑、裁接线、司印、装配、品管、内外贸、生管、仓管、采购、报价中心、文管中心、财务、总务、稽核、计算机室、台湾公司。

经营理念：

质量第一，客户至上，持续发展，永续经营。

质量方针（质量政策）：

质量是我们的生命，通过不断的改善来满足客户的要求是我们的责任。

质量方针批注（质量方针之方法）：

以质量为先；技术为后盾；成本效益为原则；先进管理为基础；研发、制造、销售一贯作业；不断追求进步，直到客户满意。

质量要领（质量方针之手段）：

抓住质量关键点；模拟客户的使用；确认客户要求。

PROFILE

RICH BRAND (SUN-LITE®) was founded in 1990 in Dongguan, Guangdong Province and the same year branch office in Hong Kong. Currently, we have around 1,500 dedicated employees.

We are a professional R&D, producer and exporter of mechanical electric parts. Our products include lamp holders, electrical switches, terminal blocks, receptacles, wall plates, indicator lights, control boards, wire connectors, wiring harnesses, strain reliefs, plastic & metal die-stamping components.

From R&D, mold/tooling making of our products as well as automatic assembly m/c and production to testing equipment for quality control, we made them all by ourselves under one roof.

RICH BRAND (SUN-LITE®) has continuously implemented the ISO 9001 Quality Management System since 1995. Furthermore, Since 1997 we have purchased land 35,000M² and built 4 connected production buildings and 3 dormitories on our own land.

Since 2003 we have started to apply TS16949 system to our parts of home appliance;

Since 2006 a subsidiary production facility Golweal Far East Ltd. was established;

Since 2010 we have been ISO 9001 (v. 2008) and ISO 14001:2004 certified;

Since 2014 we are certified as the New High-Tech Enterprise by various provincial governments of China;

Since 2017 we have upgraded our ISO to ISO9001:2015 and ISO14001:2015;

In 2020, GOLDWEAL Far East Ltd, a subsidiary of RICH BRAND Industries Ltd, expanded production capacity. Total investment on the expansion was RMB 460 million (USD 71 million) on a construction area of 94,000 sq. m.

On an on-going basis every year, we've successfully launched new patented or patent pending parts to maintain the leading position of our customers in the lighting industry.

Organization/Departments:

R&D, Laboratory, Tooling, Production Engineering, Automation, Die-Stamping, Injections (Thermo Plastic & Thermoset Plastic), Wire Harness, Assembly Lines, Quality Control, Marketing/Sales, Production Control, Warehousing, Purchasing, Cost Center, Document Center, Auditing, Accounting, General Affair, IT and Taiwan Office.

Management Principle:

Quality First; Customer Orientation; Continuous R&D; Sustainable Management.

Quality Policy and Commitment:

Quality is our foundation; through constant engineering developments, technical support and cost reduction where possible to satisfy customers is our responsibility.

Quality Policy and Program:

Recognize & Identify with critical to quality; Understand & simulate customer applications; Produce to customer's exact specifications.

E 12 灯座

E12 灯座 E12 LAMPHOLDER

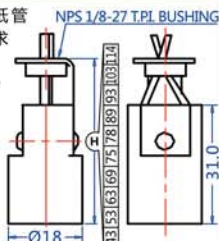


可配绝缘泪滴纸管
长度按客户要求

Tear Liners made of insulation paper available. Length by customer's requirement.

铁架可定制
Brackets are available upon request.

铆线式接线端子
Riveting type



Cat. No.:	E12-B	额定: 75W-125V 外壳: 电木 / 尿素 耐温: 150°C/80°C	Rating: 75W-125V Body: Phenolic / Urea Temperature: 150°C/80°C		E136279 LR96300
P / N:	AE002040				

E12 LAMPHOLDERS

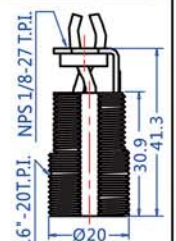
E12 灯座 E12 LAMPHOLDER



外环的种类 OUTER RINGS TYPE

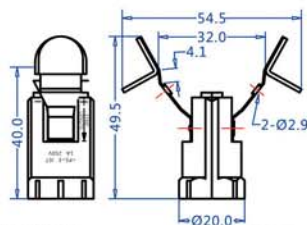


铁架可定制
Brackets are available upon request.
铆线式接线端子; # 18 AWG 黑白色线。
Riveting type; # 18 AWG black, white leads.



Cat. No.:	E12F-#	额定: 75W-125V 外壳: 电木 / 尿素 耐温: 150°C/80°C	Rating: 75W-125V Body: Phenolic / Urea Temperature: 150°C/80°C		E136279
P / N:	AE014033				

E12 灯座 E12 LAMPHOLDER



铁架可定制
Brackets are available upon request.

插线式接线端子
Push-in Terminals



Cat. No.:	E12H-#	额定: 75W-125V 外壳: 电木 / 尿素 耐温: 150°C/80°C	Rating: 75W-125V Body: Phenolic / Urea Temperature: 150°C/80°C		E136279
P / N:	AE013035				

E12 灯座 E12 LAMPHOLDER



PBT+GF
高频瓷
Steatite
插线式端子
Push-in terminals

适用于 #18AWG 电线, 剥线长度 12mm, suitable for #18AWG wire 12mm tin-dipped.



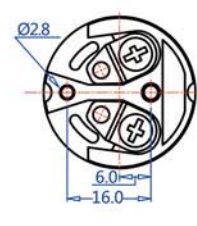
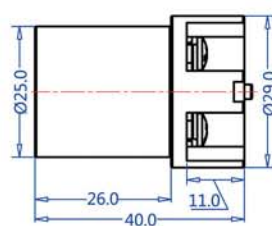
Cat. No.:	E12CH-B	额定: 75W-125V 外壳: PBT+GF / 高频瓷 耐温: 180°C	Rating: 75W-125V Body: PBT+GF / Steatite Temperature: 180°C		E136279
P / N:	AE027008				

E 17 灯座

E17 LAMPHOLDERS



E17



Cat. No.:	E17-31	额定: 1A-250V 外壳: 电木 耐温: 150°C	定规格: 1A-250V 材质: フェノール 耐温: 150°C		
P / N:	AH031001				

端子样式: 螺钉接线式
适合电线: 0.5-1.25mm²
接触方法: 螺口式

端子仕様: ネジタイプ
適合電線: 0.5-1.25mm²
接触方法: ねじ込み型

E 26 灯座

E26 LAMPHOLDERS

E26 底部旋钮全段调光灯座 BOTTOM TURN KNOB FULL-DIMMER LAMPHOLDERS

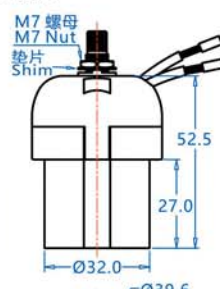
适用于可调光 LED, 普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.



Cat. No.: C-09T
P/N: AC009025

※ 外壳: 电木, 下盖: 尼龙。
※ 开关从 OFF 开始, 亮度从 10% 直至 100% (全亮), 全波段无极调光;
※ 使用环境温度: -10°C ~ 40°C;
※ 可根据客户须定制旋钮;
※ 不适用于普通不可调光的 LED 灯泡。

※ Enclosure: Phenolic, Base: Nylon (PA66).
※ Full range dimming starts OFF with brightness from 10% to 100%.
※ Ambient Temperature: -10°C ~ 40°C.
※ Different turn knobs available to customer's requirements.
※ No suit for non-dimmable LED bulbs.



额定值 (Ratings):
可调光 LED 灯泡 Dimmable LED Lamp 15 W, 120VAC, 60Hz
白炽灯泡 (普通钨丝灯泡) Incandescent Lamp 60W, 120VAC, 60Hz
※ 不适用于普通不可调光的 LED 灯! ※ No suit for non-dimmable LED !

E136278

专利在案
仿冒必究
PATENTED



E26 灯座

E26 LAMPHOLDERS

E26 分段式调光灯座 (三段) SECTIONAL DIMMING LAMPHOLDERS (3-WAY)

关闭 → 低亮 → 高亮
OFF → LOW → HIGH

适用于可调光 LED, 普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
15 W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
60W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!

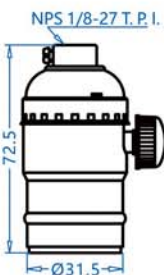


Cat. No.: WA-219
P/N: Z19C0001

- ※ 外壳: 电木, 拉伸铝外壳, 铜外壳。
- ※ 分段式调光, 关闭 → 低亮 → 高亮。
- ※ 使用环境温度: -10°C ~ 40°C。
- ※ 可根据客户须求定制旋钮。
- ※ 不适用于普通不可调光的 LED 灯。



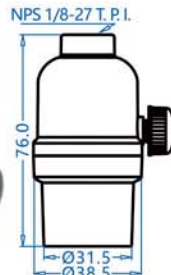
Cat. No.: WA-119
P/N: FA190001



- ※ Enclosure: Phenolic, Stamping aluminum cap and shell, Brass cap and shell.
- ※ Sectional Dimming, Off → Low → High.
- ※ Ambient Temperature: -10 °C ~ 40 °C.
- ※ Different turn knobs available to customer's requirements.
- ※ No suit for non-dimmable LED.



Cat. No.: WA-519
P/N: FF190001



UL US
E136278

专利在案
仿冒必究
PATENTED



E26 旋钮全调光开关灯座 TURN KNOB FULL-DIMMER LAMPHOLDERS

适用于可调光 LED, 节能灯 / 普通钨丝灯泡。
For Dimmable LED, CFL Bulbs/
Incandescent Lamp.

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20 W, 120VAC, 50Hz / 60Hz

可调光节能灯泡
Dimmable CFLs
20 W, 120VAC, 50Hz / 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
150W, 120VAC, 50Hz / 60Hz

※ 不适用于普通不可调光的 LED 灯泡及 CFLs 灯泡!
※ No suit for non-dimmable LED and CFL bulbs!



UL Cat. No.: WA-260
P/N: Z60C0001

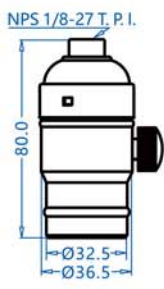
PSE Cat. No.: WP-260
P/N: Z60C0002

- ※ 外壳: 电木, 拉伸铝外壳, 铜外壳。
- ※ 开关从 OFF 开始, 亮度从 10% 直至 100% (全亮), 全波段无极调光;
- ※ 使用环境温度: -10°C ~ 40°C;
- ※ 可根据客户须求定制旋钮;
- ※ 不适用于普通不可调光的 LED 灯泡。



UL Cat. No.: WA-160
P/N: FA600001

PSE Cat. No.: WP-160
P/N: FA600003

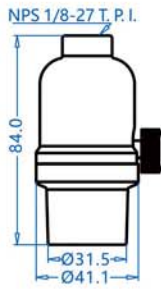


- ※ Enclosure: Phenolic, Stamping aluminum cap and shell, Brass cap and shell.
- ※ Full range dimming starts OFF with brightness from 10% to 100%.
- ※ Ambient Temperature: -10 °C ~ 40 °C.
- ※ Different turn knobs available to customer's requirements.
- ※ No suit for non-dimmable LED bulbs.



UL Cat. No.: WA-560
P/N: FF600001

PSE Cat. No.: WP-560
P/N: FF600003



UL US
E136278

PS
E



E26 旋钮式开关灯座 TURN KNOB DIMMER LAMPHOLDERS

适用于可调光 LED, 普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
15 W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
150W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!



Cat. No.: WA-309
P/N: Z39C0001

- ※ 外壳: 电木, 拉伸铝外壳, 铜外壳。
- ※ 开关从 OFF 开始, 亮度从 10% 直至 100% (全亮), 全波段无极调光;
- ※ 使用环境温度: -10°C ~ 40°C;
- ※ 可根据客户须求定制旋钮;
- ※ 不适用于普通不可调光的 LED 灯泡。



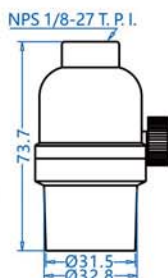
Cat. No.: WA-139A
P/N: FA390001



- ※ Enclosure: Phenolic, Stamping aluminum cap and shell, Brass cap and shell.
- ※ Full range dimming starts OFF with brightness from 10% to 100%.
- ※ Ambient Temperature: -10 °C ~ 40 °C.
- ※ Different turn knobs available to customer's requirements.
- ※ No suit for non-dimmable LED bulbs.



Cat. No.: WA-539C
P/N: FF390002



UL US
E136278



E26 灯座, 2000 系列 (插线式端子) (免 UL 结灯座)

E26 LAMPHOLDERS, 2000 SERIES

(PUSH-IN TERMINALS)
(UL KNOT FREE)

E26 拉链式灯座, 开 / 关

E26 PULL CHAIN LAMPHOLDERS, SINGLE - CIRCUIT, ON / OFF

插线式端子, 免UL结灯座
PUSH-IN TERMINALS,
UL KNOT FREE

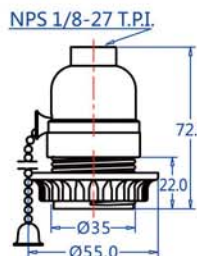
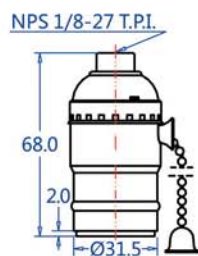


Cat.No.: 2503AC
P/N: FFB50004



内芯+电木或尿素壳
额定: 660W-250V
适用于 # 18 AWG 绞线,
剥线沾锡 12 毫米。

专利在案
仿冒必究
PATENTED



Interior+Phenolic or Urea Shell
Rating: 660W-250V
Suitable for #18AWG
Stranded wire strip
and dip 12mm

耐温: 电木 150°C; 尿素 80°C
Temperature: Phenolic 150°C;
Urea 80°C



cUL US E136278

cUL US E136278

E26 灯座

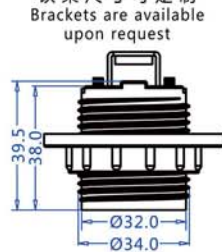
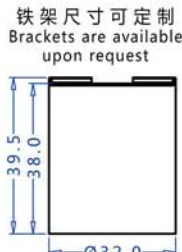
E26 LAMPHOLDERS

E26 灯座 (快速插线式端子)
E26 LAMPHOLDER (Push-in terminals)

适用于 E26 LED 灯
For E26 LED Lamp

插线式端子
Push-in terminals

铁架尺寸可定制
Brackets are available
upon request



专利在案
仿冒必究
PATENTED

Cat. No.: B-13
P/N: AB013001

Cat. No.: B-13
P/N: AB013005

Cat. No.: B-13B
P/N: AB013004

Cat. No.: B-13B
P/N: AB013003

额定: 660W 250V
外壳: 电木 / 尿素
耐温: 150°C / 80°C

Rating: 660W 250V
Body: Phenolic / Urea
Temperature: 150°C / 80°C

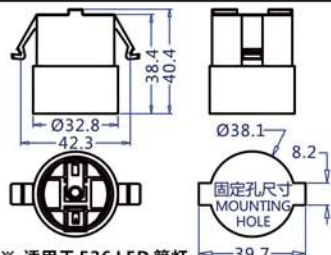


※ 插线式端子
※ 适用 UL 18 AWG 电线, 线尾全剖 8~9 mm, 再扭线沾锡

※ Push-in terminals
※ Suit for 18 AWG copper stranded wire with 8~9 mm stripped end and full tin-dipped

E26 灯座
E26 LAMPHOLDER

E26 灯座
E26 LAMPHOLDER



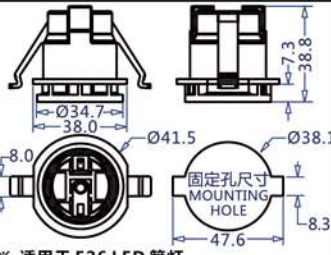
※ 适用于 E26 LED 筒灯
※ 适用 UL 18 AWG 电线, 线尾全剖 8~9 mm, 再扭线沾锡。
※ For E26 LED Recessed light
※ Suit for 18 AWG copper stranded wire with 8~9 mm stripped end and full tin-dipped.

Cat.No.: B-20
P/N: AB020001

额定: 660W-250V
外壳: 尼龙 (PA66)
耐温: 105 °C

Rating: 660W-250V
Body: Nylon (PA66)
Temperature: 105 °C

cUL US E136278



※ 适用于 E26 LED 筒灯
※ 适用 UL 18 AWG 电线, 线尾全剖 8~9 mm, 再扭线沾锡。
※ For E26 LED Recessed light
※ Suit for 18 AWG copper stranded wire with 8~9 mm stripped end and full tin-dipped.

Cat.No.: B-26
P/N: AB026001

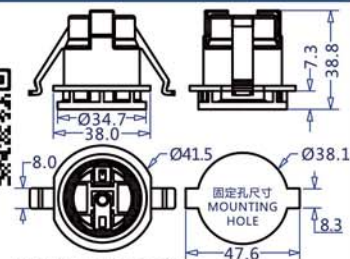
额定: 660W-250V
外壳: 尼龙 (PA66)
耐温: 105 °C

Rating: 660W-250V
Body: Nylon (PA66)
Temperature: 105 °C

cUL US E136278

E26 LAMPHOLDERS

E26 灯座，帶温控保护器
E26 LAMPHOLDER, WITH
THERMAL PROTECTOR



※ 适用于 E26 LED 筒灯
※ 适用 UL 18 AWG 电线，
线尾全剖 8~9 mm，再扭线沾锡。
※ For E26 LED Recessed light
※ Suit for 18 AWG copper stranded
wire with 8~9 mm stripped end
and full tin-dipped.



THERMAL PROTECTOR

带过热保护 (85 °C)
With thermal protector (85 °C)

专利在案；仿冒必究

- ※ 适用于 E26 LED 筒灯
- ※ 插线式端子
- ※ 适用 UL 18 AWG 电线，
线尾全削 8~9 mm，再扭线沾锡。
- ※ For E26 LED Recessed light
- ※ Push-in terminals
- ※ Suit for 18 AWG copper stranded
wire with 8~9 mm stripped end
and full tin-dipped.

Cat. No.:	B-26C	额定: 660W-250V 外壳: 尼龙 (PA66) 耐温: 105 °C	Rating: 660W-250V Body: Nylon (PA66) Temperature: 105 °C	 E136278
P / N:	AB026003			

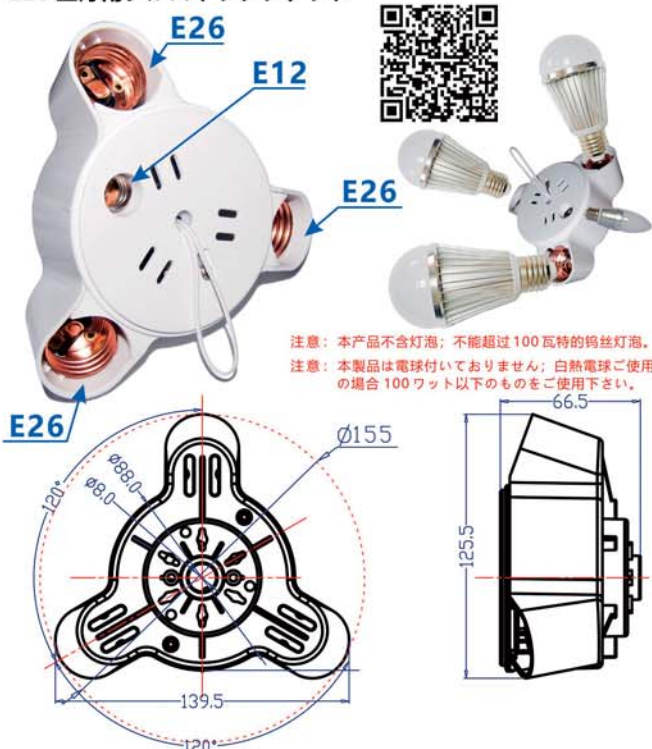
E26 灯座
E26 LAMPHOLDER

铁架尺寸可定制。
Brackets are
available upon
request.



Cat. No.:	C-12C	额定: 250W-250V 外壳: 电木 耐温: 150 °C	Rating: 250W-250V Body: Phenolic Temperature: 150 °C	 E136278
P / N:	AC012063			

E26 三灯式拉线式开关灯座
E26 三灯用プルスイッチソケット



注意：本产品不含灯泡；不能超过100瓦特的钨丝灯泡。
注意：本製品は電球付いておりません；白熱電球ご使用の場合100ワット以下のものをご使用下さい。

注意：本产品不含灯泡；不能超过100瓦特的钨丝灯泡。
注意：本製品は電球付いておりません；白熱電球ご使用の場合100ワット以下のものをご使用下さい。

Cat. No.:	E26-30	额定値: 3A - 250V 上蓋: PBT+GF 下蓋: PC 耐温: T105℃	定格値: 3A-250V カバー: PBT+GF 本体: PC 耐温: T105℃	 
P / N:	AN030001			

转接灯座

ADAPTERS LAMPHOLDERS

转接灯座 E26 转 E12
LAMPHOLDER ADAPTER,
E26 TO E12

E26 To E12



Cat. No.:	EB-07A	额定: 75W-125V 外壳: 电木 耐温: 150°C	Rating: 75W-125V Body: Phenolic Temperature: 150 °C	cULus	E213715
P / N:	EA029001				

转接灯座 E26 转 E17
LAMPHOLDER ADAPTER,
E26 TO E17

E26 To E17

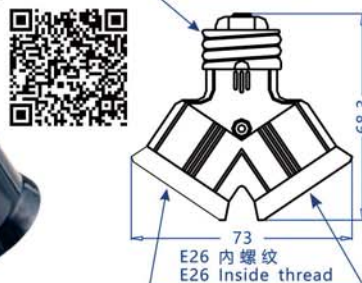


PS E26 定格值: 1A-250V

Cat. No.:	EB-10	额定: 75W-125V 外壳: 电木 耐温: 150°C	Rating: 75W-125V Body: Phenolic Temperature: 150 °C	cULus	E213715
P / N:	EA031001				

E26 转接灯座 (E26 转 2 个 E26)
E26 LAMPHOLDER ADAPTER
(E26 TO TWO E26)

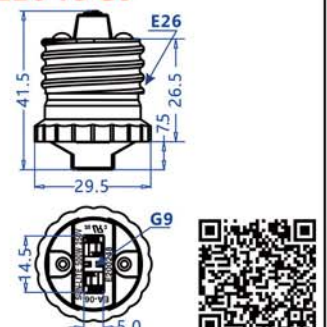
E26 To 2 E26



Cat. No.:	EB-02	额定: 660W-250V 外壳: 电木或尿素 耐温: 150°C / 80°C	Rating: 660W-250V Body: Phenolic or Urea Temperature: 150°C / 80°C	cULus	E213715
P / N:	EA002009				

E26 转 G9 卤素瓷灯座
E26 TO G9 HALOGEN
PORCELAIN LAMPHOLDER

E26 To G9



Cat. No.:	EA-06	额定: 500W-250V 外壳: 高频瓷 耐温: 250°C	Rating: 500W-250V Body: Steatite Temperature: 250 °C	cULus	E200248
P / N:	EA015002				

E26 转接灯座, 及双侧 NEMA 1-15R 极性插座
E26 LAMPHOLDER, BASE EXTENSION WITH NEMA 1-15R
RECEPTACLES AT BOTH SIDES

E26 To 2 1-15R To E26



Cat. No.:	EBI-02	额定: 660W-125V 外壳: 尿素或电木 耐温: 80°C / 150°C	Rating: 660W-125V Body: Urea or Phenolic Temperature: 80°C / 150°C	cULus	E213715
P / N:	EK002001				

E26 转接灯座, 及双侧 NEMA 1-15R 极性插座
E26 LAMPHOLDER, BASE EXTENSION WITH NEMA 1-15R
RECEPTACLES AT BOTH SIDES

E26 To 2 1-15R To E26



Cat. No.:	EK-01	额定: 660W-125V 外壳: 电木或尿素 耐温: 150°C / 80°C	Rating: 660W-125V Body: Phenolic or Urea Temperature: 150°C / 80°C	cULus	E213715
P / N:	EK001024				

E26 转 GU10 / GZ10 卤素电木灯座
E26 TO GU10 / GZ10 HALOGEN

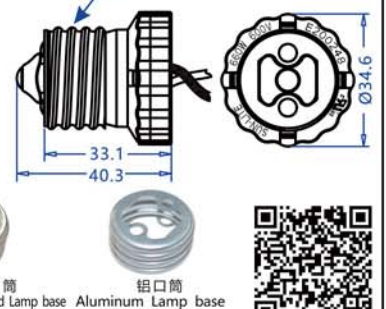
E26 To GU10 / GZ10



Cat. No.:	ED-01B	额定: 250W-250V 外壳: 电木 耐温: 150°C	Rating: 250W-250V Body: Phenolic Temperature: 150 °C	cULus	E200248
P / N:	ED001003				

E26 转接灯座
E26 LAMP ADAPTER

E26



Cat. No.:	EB-01C	额定: 660W-600V 外壳: 电木 底盖: 尼龙+玻纤 耐温: 120 °C	Rating: 660W-600V Enclosure: Phenolic Base: Nylon (PA66)+GF Temperature: 120 °C	cULus	E200248
P / N:	EE001014				

转接灯座

ADAPTERS LAMPHOLDERS

E26 插线式转接灯座 (适合 LED 筒灯)

E26 LAMP ADAPTER WITH PUSH-IN TERMINALS (for LED Recessed Light)

所有连接器, 因专利而结构不同, 互不兼容, 给生产厂商及用户带来困扰, 目前市场上有 20 多种接线端子, 相互都不兼容。

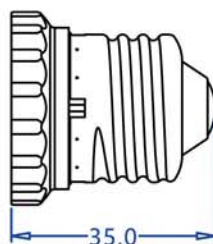
Each, has its own patented different structure, with one un-matches to the others, and that causes inconvenience, confusion and trouble to the fixture manufacturers and consumers. More than 20 kinds of wire-connectors for the same function on the market, none of them are compatible to each other.



不须再用电线连接器!
No need wire connector again!



插线式端子
Push-in terminals



专利在案
仿冒必究
PATENTED



适用于 18 AWG 多芯线扭线沾锡或单芯铜线, 剥线 10mm
用于干燥或潮湿环境

For 18AWG 10mm stripped, tin-dipped strand wire or solid wire.
Dry or damp location use

Cat.No.:	EB-01E	额定: 660W-600V	Rating: 660W-600V	
P / N:	EE001019	外壳: PBT+GF 耐温: 180°C	Body: PBT+GF Temperature: 180°C	

E26 转接灯座

E26 ADAPTERS LAMPHOLDER

适合用于 E26 LED 筒灯
For E26 LED Recessed Light



用于干燥或潮湿环境
Dry or damp location use

电线连接器 WIRE CONNECTORS

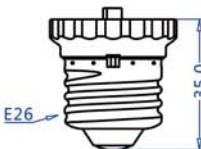
LC-06B

详细参数
请看 第 36 页

DETAILS ON
PAGE 36



专利在案
仿冒必究
PATENTED



可选带 SR 电源线
SR POWER CORD IS
OPTIONAL



Cat.No.:	EB-01D	额定: 660W 600V	Rating: 660W 600V	
P / N:	EE001018	外壳: PBT+GF 耐温: 180°C	Body: PBT+GF Temperature: 180°C	

G9 按压式开关灯座 PUSH-BUTTON SWITCH LAMPHOLDER



按钮: PC
Button: PC

Cat. No.: DF-15A
P/N: DF015001



专利在案
仿冒必究
PATENTED

快速插线式端子
Push-in terminals

额定: 250V-250W
外壳: 电木 (黑色)
耐温: 150 °C

Rating: 250V-250W
Body: Phenolic (Black)
Temperature: 150 °C



※ 快速插线式端子;
※ 适用 UL 18 AWG 电线, 线尾全剖 7-8 mm, 再扭线沾锡。
※ Push-in terminals;
※ Suit for 18 AWG copper stranded wire with 7-8 mm stripped end and full tin-dipped.

G9 旋钮式开关灯座 TURN KNOB SWITCH LAMPHOLDER



旋钮帽: 铜
Cap of Knob: Cu

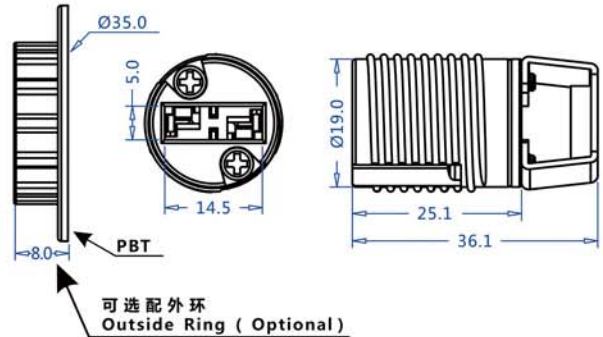
Cat. No.: DF-15B
P/N: DF015002



专利在案
仿冒必究
PATENTED

快速插线式端子
Push-in terminals

G9



Cat. No.: DF-17
P / N: DF017001

额定: 500W-250V
外壳: 高频瓷
耐温: 180°C

Rating: 500W-250V
Body: Steatite
Temperature: 180°C



※ 快速插线式端子
※ 剥线长度: 6mm
※ Push-in quick terminals
※ Strip length: 6mm

GU10 / GZ10 按压式开关灯座 PUSH-BUTTON SWITCH LAMPHOLDER



按钮: PC
Button: PC

Cat. No.: DF-16A
P/N: DF016001



专利在案
仿冒必究
PATENTED

快速插线式端子
Push-in terminals

额定: 250V-250W
外壳: 电木 (黑色)
耐温: 150 °C

Rating: 250V-250W
Body: Phenolic (Black)
Temperature: 150 °C



※ 快速插线式端子;
※ 适用 UL 18 AWG 电线, 线尾全剖 7-8 mm, 再扭线沾锡。
※ Push-in terminals;
※ Suit for 18 AWG copper stranded wire with 7-8 mm stripped end and full tin-dipped.

GU10 / GZ10 旋钮式开关灯座 TURN KNOB SWITCH LAMPHOLDER



旋钮帽: 铜
Cap of Knob: Cu

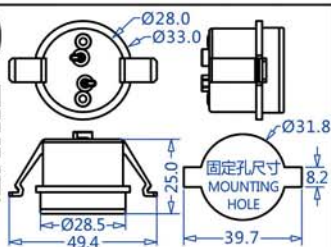
Cat. No.: DF-16B
P/N: DF016002



专利在案
仿冒必究
PATENTED

快速插线式端子
Push-in terminals

GU10 / GZ10



专利在案
仿冒必究
PATENTED
快速插线式端子
Push-in terminals

快速插线式端子; 适用 UL 18 AWG 电线, 线尾全剖 8-9 mm, 再扭线沾锡。
Push-in terminals; Suit for 18 AWG copper stranded wire with 8-9 mm stripped end and full tin-dipped.

Cat. No.: DF-05A
P / N: DF005017

额定: 250W-250V
外壳: 尼龙 (PA66)
耐温: 105°C

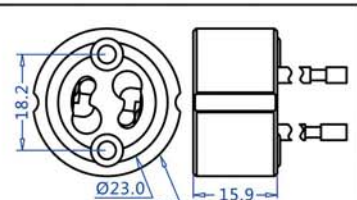
Rating: 250W-250V
Body: Nylon (PA66)
Temperature: 105°C



GU10



专利在案
仿冒必究
PATENTED



※ 焊接式接线端子
※ Soldering type terminals



Cat. No.: DF-05B
P / N: DF005018

额定: 250W-250V
外壳: 电木
耐温: 150 °C

Rating: 250W-250V
Body: Phenolic
Temperature: 150 °C



E27 灯座

E27 LAMP HOLDERS

E27 旋钮式开关灯座 TURN KNOB DIMMER LAMP HOLDER

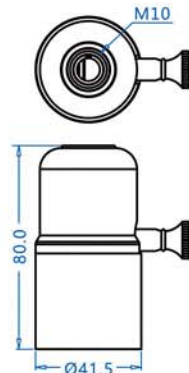
适用于可调光 LED，普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.



Cat. No.: E27T
P/N: AK020002

- ※ 外壳: 电木;
- ※ 螺钉接线式端子, 适用欧规电线 0.75mm²;
- ※ 开关从 OFF 开始, 亮度从 30% 直至 100% (全亮), 全波段无极调光;
- ※ 使用环境温度: -10°C ~ 40°C;
- ※ 可根据客户要求定制旋钮;
- ※ 不适用于普通不可调光的 LED 灯泡。

- ※ Enclosure: Phenolic.
- ※ Binding screw terminals for European standard 0.75mm² wires.
- ※ Full range dimming starts OFF with brightness from 30% to 100%.
- ※ Ambient Temperature: -10 °C ~ 40 °C.
- ※ Different turn knobs available to customer's requirements.
- ※ No suit for non-dimmable LED bulbs.



额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
15 W, 220V-240VAC, 50Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 220V-240VAC, 50Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!



专利在案
仿冒必究
PATENTED



E27 拉链式 3 段调光开关灯座 PULL CHAIN SWITCH LAMP HOLDER, 3-POSITION DIMMER

关闭 → 低亮 → 高亮
OFF → LOW → HIGH

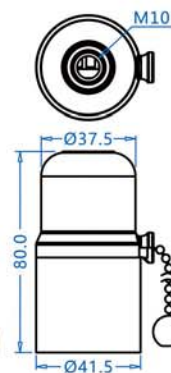
适用于可调光 LED，普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.



Cat. No.: E27U
P/N: AK020001

- ※ 外壳: 电木;
- ※ 螺钉接线式端子, 适用欧规电线 0.75mm²;
- ※ 拉链式 3 段调光, OFF → 40% → 100%;
- ※ 使用环境温度: -10°C ~ 40°C;
- ※ 不适用于普通不可调光的 LED 灯泡。

- ※ Enclosure: Phenolic.
- ※ Binding screw terminals for European standard 0.75mm² wires.
- ※ Pull chain 3-position dimmer, OFF → 40% → 100%.
- ※ Ambient Temperature: -10 °C ~ 40 °C.
- ※ No suit for non-dimmable LED bulbs.



额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
15 W, 220V-240VAC, 50Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 220V-240VAC, 50Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!



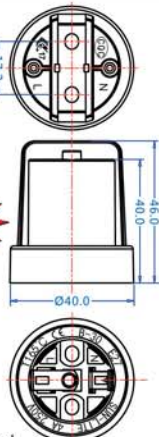
专利在案
仿冒必究
PATENTED



E27 铁架尺寸可定制 Brackets are available upon request.



最新产品
Brand New Products



接线方式: 插线式端子, 适用于 0.5~2.5mm², 电线一端全剥 7~8mm, 再扭线沾锡。
Terminal: Push-in terminals, Suit for 0.5~2.5mm² copper stranded wire with 7~8mm stripped end and full tin-dipped.

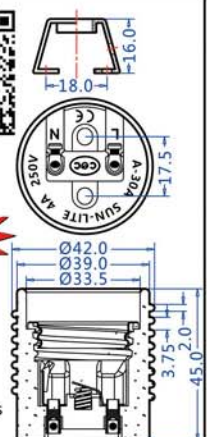
Cat. No.:	A-30	额定: 4A 250V	Rating: 4A 250V
P / N:	AK019001	外壳: 电木	Body: Phenolic
		耐温: T165°C	Temperature: T165°C



E27 铁架尺寸可定制 Brackets are available upon request.



最新产品
Brand New Products



※ 突波电压: 5KV
※ 接线方式: 柱式端子
※ 适用于 0.5~2.5mm² 电线

※ taring Pulse Rating: 5KV
※ Terminal: Set-Screw Terminals
※ For 0.5~2.5mm² wires

Cat. No.:	A-30A	额定: 4A 250V	Rating: 4A 250V
P / N:	AL030064	外壳: 普通瓷上釉	Body: Porcelain, glazed.
		耐温: T230°C	Temperature: T230°C



E27 灯座

E27 LAMP HOLDERS

E27



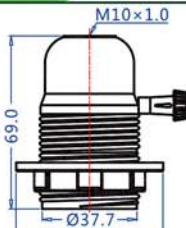
Cat.No.: E27R-A
P/N: AK015001

额定: 2A 250V T165°C; 外壳: 电木
接线方式: 插线式端子, 适用于 0.5-1.0mm² 电线一端全剥, 再扭线沾锡。

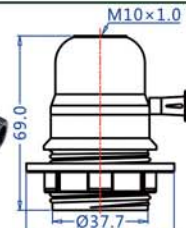


Cat.No.: E27S-B
P/N: AK018001

Rating: 2A 250V T165°C; Body: Phenolic
Terminal: Push-in terminals, Suit for 0.5-1.0mm² copper stranded wire with stripped end and full tin-dipped.

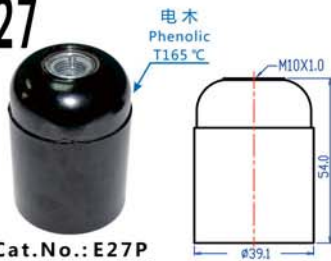


Cat.No.: E27S-B
P/N: AK018003



专利在案
仿冒必究
PATENTED

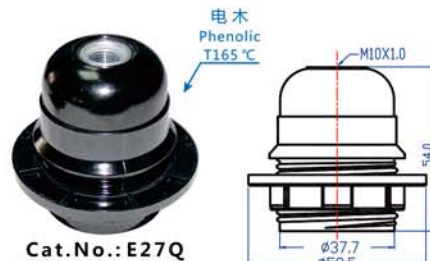
E27



Cat.No.: E27P
P/N: AK013001



Cat.No.: E27Q
P/N: AK014001



Cat.No.: E27Q
P/N: AK014005



Cat.No.: E27B
P/N: AK001005



Cat.No.: E27D
P/N: AK003001



Cat.No.: E27D
P/N: AK003013

额定: 4A 250V
接线方式: 插线式端子, 适用于 0.5-1.0mm² 电线, 电线一端全剥, 再扭线沾锡。
具有 M10 × 1 铁牙

Rating: 4A 250V
Terminal: Push-in terminals, Suit for 0.5-1.0mm² copper stranded wire with stripped end and full tin-dipped.
M10 × 1 Metal bushing Possess

专利在案
仿冒必究
PATENTED



E26 转 5-15R 转接插座

E26 TO 5-15R ADAPTER RECEPTACLES

E26 To NEMA 5-15R



P/N: EB001002



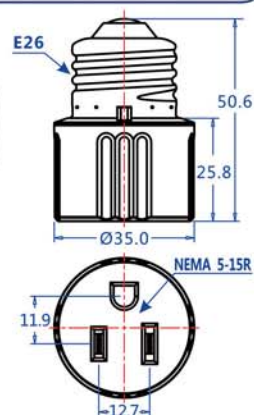
P/N: EB001003



NEMA 5-15R

Cat.No.:	EB-09	额定: 8A-125V 本体: PBT+GF 额定温度: 180°C	Rating: 8A-125V Body: PBT+GF Temp Rating: 180°C	無 No
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无安规认证
No Certification



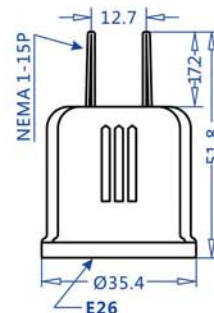
转接灯座

变换ソケット

NEMA 1-15P 非极性插头转 E26 灯座

NEMA 1-15P 無極性プラグ TO E26 ソケットアダプタ

NEMA 1-15P To E26



Cat.No.:	EIB-01	额定: 2A-125V 外壳: 电木/尿素 耐温: 150°C / 80°C	定格: 2A-125V 材質: フェノール/ユリア 耐温: 150°C / 80°C	PS JET
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Cat.No.:	EIB-01	额定: 660W-125V; 外壳: 电木 / 尿素; 耐温: 150°C / 80°C
P/N:	EA007001	Rating: 660W-125V; Body: Phenolic / Urea
	cULus E213715	Temperature: 150°C / 80°C

转接灯座

变换ソケット

轨道灯转接头
 レールライトアダプタ



Cat. No.:	EB-11	额定: 6A - 125V; 50/60Hz	定格: 6A - 125V; 50/60Hz	PSE
P / N:	EA032007	外壳: PC 耐温: T105℃	材質: PC 耐温: T105℃	

轨道灯转接头 E26
 レールライトアダプタ - E26



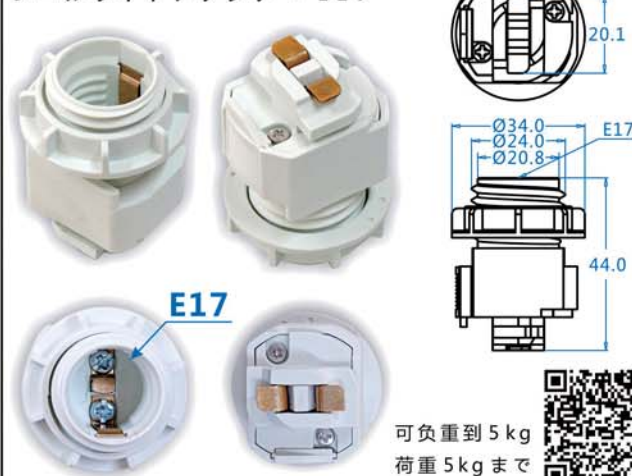
Cat. No.:	EB-13	额定: 6A - 250V 50/60Hz	定格: 6A - 250V 50/60Hz	PSE
P / N:	EA032003	外壳: PBT+GF 耐温: T180℃	材質: PBT+GF 耐温: T180℃	

轨道转接引挂器本体
 レールライトアダプタ



Cat. No.:	EB-15	额定: 6A - 120V 50/60Hz	定格: 6A - 120V 50/60Hz	PSE
P / N:	EA011001	外壳: PC 耐温: T105℃	材質: PC 耐温: T105℃	

轨道灯转接头 E17
 レールライトアダプタ - E17



Cat. No.:	EB-17	额定: 6A - 250V 50/60Hz	定格: 6A - 250V 50/60Hz	PSE
P / N:	EA013001	外壳: PBT+GF 耐温: T180℃	材質: PBT+GF 耐温: T180℃	

轨道转接插座
 レールライトアダプタ-コンセント



Cat. No.:	EB-18	额定: 15A - 125V 50/60Hz	定格: 15A - 125V 50/60Hz	PSE
P / N:	EA018002	外壳: 电木 压盖 / 按钮: PC 耐温: T105℃	材質: フェノール カバー / キー: PC 耐温: T105℃	

轨道灯转接头
 レールライトアダプタ



Cat. No.:	EB-19	额定: 6A - 125V; 50/60Hz	定格: 6A - 125V; 50/60Hz	PSE
P / N:	EA019005	外壳: PC 耐温: T105℃	材質: PC 耐温: T105℃	

轨道转接插座 (NEMA 1-15R)
 レールライトアダプタ-コンセント (NEMA1-15R)



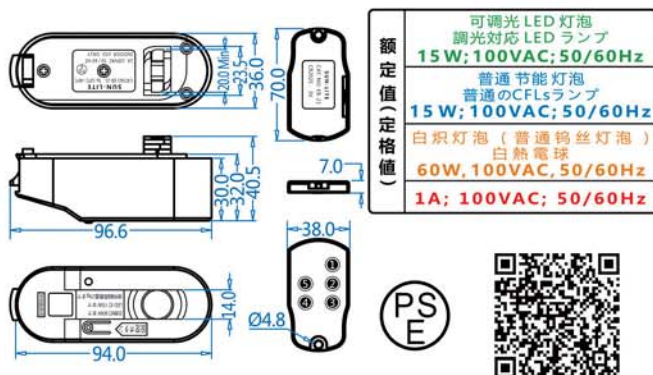
Cat. No.:	EB-20	额定: 15A - 125V 50/60Hz	定格: 15A - 125V 50/60Hz	PSE
P / N:	EA020001	外壳: 电木 压盖 / 按钮: PC 耐温: T105℃	材質: フェノール カバー / キー: PC 耐温: T105℃	

转接灯座

红外线遥控轨道灯转接头 遠赤外線制御ダクトレール照明器具



Cat. No.: EB-21
P/N: EA021002 (黒 'Black')
P/N: EA021003 (白 'White')



変換ソケット

功能说明:

1. 通过遥控器上的按钮发射信号给轨道器从而控制其开和关。
2. 距离: ≥ 3 米
3. 遥控器最多匹配 5 组, 且每一组可以遥控多个轨道器。
4. 轨道器能够匹配多个遥控器。
5. 对码: 初始上电 LED 灯频闪 10 秒, 需在 10 秒内按遥控按键对码, 对上码后 LED 灯立即熄灭。若超出 10 秒需重新对码。
6. 清码: 长按轨道器上的开关至 LED 灯频闪, 并立即按遥控器上任意键可清码, 清码后 LED 灯熄灭。
7. 轨道灯上的按键开关 (轻触开关) 可直接控制产品开和关。

操作说明:

1. 产品通电后, 轨道器 LED 灯闪烁时按遥控器上控制键对码 (匹配)。
2. 遥控器最多匹配 5 组, 且每一组可以遥控多个轨道器; 轨道器也能够匹配多个遥控器。
3. 长按轨道器上的开关至 LED 灯频闪, 立即按遥控器上任意键可清码。

注意事项:

1. 适用环境: 室内干燥环境 (不可用于潮湿环境)
2. 适用环境温度: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$

機能説明:

1. リモコンの押しボタンを介してレール器具へ信号を発信し、開閉機能を制御する。
2. 距離: ≥ 3 メートル
3. リモコンは最大5セットまでマッチングし、複数のレール器具にそれぞれ制御することができる。
4. レール器具は複数のリモコンとマッチングすることができる。
5. コード合せ: 初回電源を入れた LED ランプは 10 秒点滅し、10 秒以内にリモコンボタンでコードを合わせる必要があります。スイッチを入れた後、LED ランプは直ちに消えた。10 秒以上を超えるとリセットが必要です。
6. コードクリア: LED ランプが点滅するまでレールの電源ボタンを長押し、直ちにリモコンの任意ボタンを押すとコードクリアができる。コードクリア後に LED ランプが消灯する。
7. レール器具の押しボタン (タッチスイッチ) は製品の開閉を制御することができる。

取扱説明:

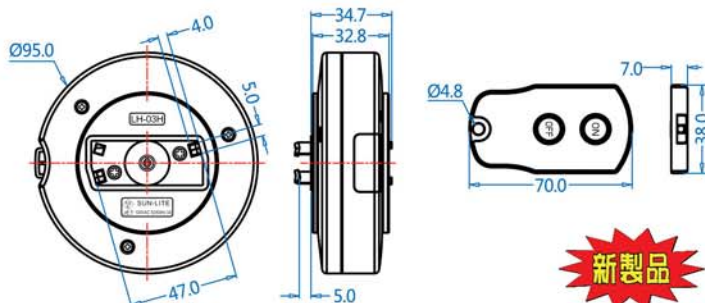
1. 製品の電源が入った後、レール器具の LED ランプが点滅した時、リモコンの制御ボタンを押してコードを一致させる (マッチング)。
2. リモコンは最大5組までマッチングし、複数のレール器具にそれぞれ制御することができる。レール器具も複数のリモコンにマッチングできる。
3. レール器具の電源ボタンを LED ランプが点滅するまで長押し、直ちにリモコンの任意のボタンを押すとコードをクリアすることができる。

注意事項:

1. 適用環境: 室内乾燥環境 (湿気環境には使用しないでください)
2. 適用环境温度: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$

圓形转接引挂器

红外线圓形引挂器 赤外線丸型シーリングアダプタ



功能说明:

1. 适用普通白炽灯、LED 灯泡、节能灯;
2. 接线方式: 引挂器;
3. 适用环境温度: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$, 室内干燥区域;
4. 遥控有效距离: 5 米;
5. 外壳: 白色;
6. 遥控适配电池型号: CR-2025; 电池额定值 3V。

注意事项:

1. 请勿对输入与输出的正负极耐高压测试, 否则会导致电子元件而不能正常工作或损坏;
2. 避免在暴露于有机溶剂或腐蚀性气体及水汽场所使用, 可能产品不能正常工作或损坏;
3. 高温、高湿和盐雾地方使用可能缩短产品的寿命或损坏;
4. 不能使用水或中性清洁剂清洗, 不能使用硬刷子, 会损伤表面和电子部件;
5. 引挂器信号端不能被物体遮挡, 否则会影响感应距离、灵敏度或无反应;
6. 仅供室内干燥环境使用, 不能用于潮湿区域及户外;
7. 使用的负载请按照产品额定值使用, 不要超载; 否则会导致异常或损坏。

取扱説明:

- 1) 一般市販品の白熱電球、LED 電球、省エネランプに適用します;
- 2) 接続方法: 天井引掛けタイプ;
- 3) 適用環境温度: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$ 、屋内乾燥地域。
- 4) 有効距離: 5メートル;
- 5) 本体外部: 白;
- 6) リモコン適用電池: CR-2025; 電池定格: 3V。

注意事項:

- 1) 入力と出力の両極に高電圧試験を行わないでください。電子部品に損傷し、作動出来なくなる恐れがあります。
- 2) 有機溶剤、腐食性ガス、湿気さらされる場所での使用は避けてください。製品が損傷し、正常に作動できなくなる恐れがあります。
- 3) 高温高湿、塩水ミストのある場所で使用しないでください。製品の使用寿命が短くなったり、損傷したりする恐れがあります。
- 4) 水や中性洗剤などで洗わないでください。極めブラは製品表面や電子部品に損傷を与えるため、使用しないでください。
- 5) 引掛けアダプタの受信口付近の障害物を排除すること。検知感度に影響し、リモコンは作動出来なくなる恐れがあります。
- 6) 屋内または乾燥した環境のみで使ってください。屋外や濡れた場所では使用しないでください。
- 7) 製品定格に相応する負荷を使用してください。過負荷になると作動異常や損傷の原因になります。

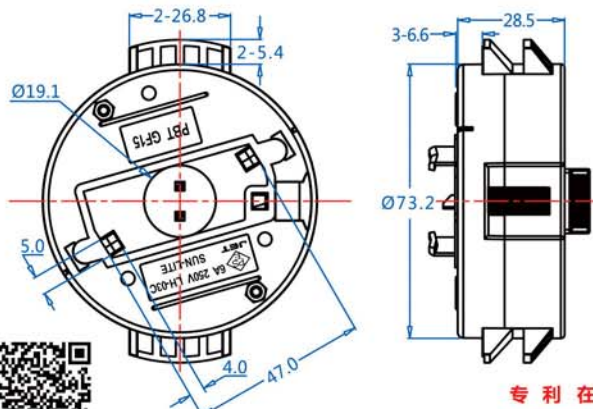
Cat. No.: LH-03H	额定: 3A, 100VAC; 50/60Hz 外壳: PBT+GF	定格: 3A, 100VAC; 50/60Hz 材質: PBT+GF	PS JET
P/N: ZJR19049	环境温度: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$	使用環境: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$	

圓形转接引挂器

圓形转接引挂器

丸型引っ掛けシーリングアダプタ

双层
ダブル



电线尺寸，可根据客户需求而定。
電線長さは顧客要望により調整可。

专利在案
仿冒必究
特許取得済み

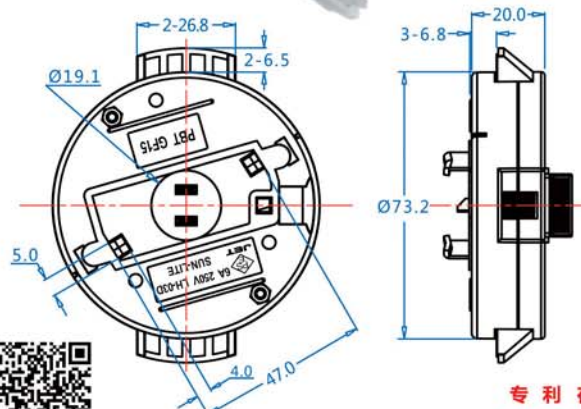
Cat. No.:	LH-03C	额定: 6A - 250V	定格: 6A - 250V	PS JET
P / N:	ZJR19011	外壳: PBT+GF 耐温: T 140°C	材質: PBT+GF 耐温: T 140°C	

丸型引っ掛けシーリングアダプタ

圓形转接引挂器

丸型引っ掛けシーリングアダプタ

单层
シングル



电线尺寸，可根据客户需求而定。
電線長さは顧客要望により調整可。

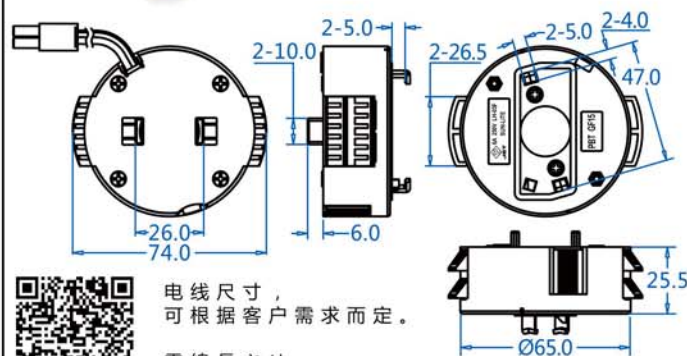
专利在案
仿冒必究
特許取得済み

Cat. No.:	LH-03D	额定: 6A - 250V	定格: 6A - 250V	PS JET
P / N:	ZJR19007	外壳: PBT+GF 耐温: T 140°C	材質: PBT+GF 耐温: T 140°C	

新款小型引挂器

コンパクトシーリングアダプタ

双层
ダブル



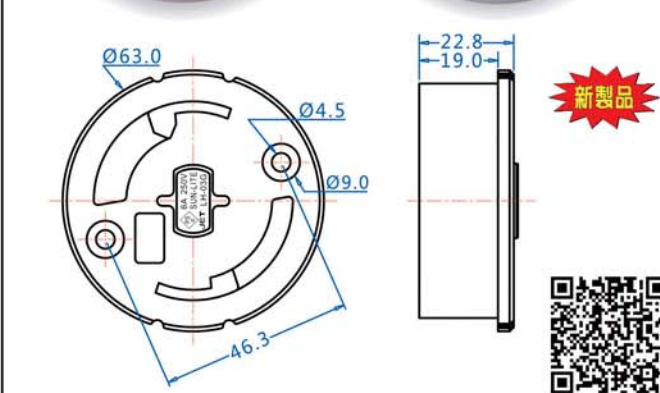
电线尺寸，可根据客户需求而定。

電線長さは顧客要望により調整可。

金属烤漆
鉄板に塗装

圓形转接引挂器本体

丸型シーリングアダプタ本体



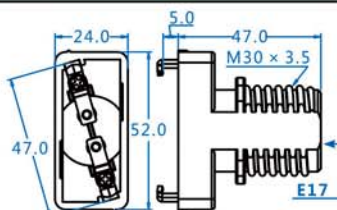
新製品



Cat. No.:	LH-03G	额定: 6A - 125V	定格: 6A - 125V	PS JET
P / N:	ZJR19048	外壳: 尿素 压盖: PBT+GF 耐温: T 80°C	材質: ユリア カバー: PBT+GF 耐温: T 80°C	

角形转接引挂器

角形引挂器转接插座, 转 E17
角形引掛アダプタ, To E17



可选配 M30 外环
M30 規格リング付属可



P/N: XPT03011

材質: PBT+GF
耐温: 140°C

Cat. No.: LH-17
P / N: ZJR19026

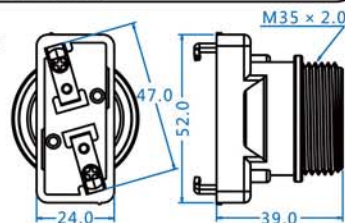
额定: 4A - 250V
外壳: 尿素
耐温: T 80°C

定格: 4A - 250V
材質: ユリア
耐温: T 80°C



角型引掛シーリングアダプタ

角形引挂器转接插座, 转 E26
角形引掛アダプタ, To E26



可选配 M35 外环
M35 規格リング付属可



P/N: XPT03012

材質: PBT+GF
耐温: 140°C

Cat. No.: LH-26
P / N: ZJR19027

额定: 6A - 250V
外壳: 尿素
耐温: T 80°C

定格: 6A - 250V
材質: ユリア
耐温: T 80°C



角形引挂器转接插座
角形引掛アダプタ

专利在案
仿冒必究
特許取得済み



P/N: ZJR19001

P/N: ZJR19004

Cat. No.: LH-02

定格: 6A - 250V
材質: ユリア
耐温: T 80°C



角形引挂器转接插座
角形引掛アダプタ



Cat. No.: LH-02A
P / N: ZJR19008

定格: 6A - 250V
材質: ユリア
耐温: T 80°C



1-15P 角形引挂器转接插座
1-15P 角形引掛アダプタ



(HDPE) 高密度聚乙烯
高密度ポリエチレン

Cat. No.: LH-05
P / N: ZJR19025

定格: 6A - 125V
材質: ユリア
カバー: HDPE
耐温: T 80°C



旋钮全段调光转接插座

NEMA 1-15P To NEMA 1-15R



UL Cat. No.: I-330A
P/N: ZJ43D003
PSE Cat. No.: I-330P
P/N: ZJ43D001

UL 额定值 (UL Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
50W, 120VAC, 60Hz
白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
200W, 120VAC, 60Hz

PSE 额定值 (PSE Ratings):
200W(2A); 100VAC
50Hz/60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!

UL US E214525



用于台灯, 吊扇或电烙铁
For desk lamps, ceiling fans or soldering iron.

外壳: PC

功能说明:

- 1) 适用环境温度: -10°C - 40°C;
- 2) 最低输出电压: 38Vac-50Vac;
- 3) 本产品最小负载需满足 5W 以上, 负载过小会导致异常。

注意事项:

- 1) 请勿对输入与输出的正负极进行耐压测试, 否则会击穿电子零件而不能正常工作或损坏;
- 2) 避免在暴露于有机溶剂或腐蚀性气体及水汽场所使用;
- 3) 仅供室内干燥环境使用, 不能用于潮湿区域及户外。

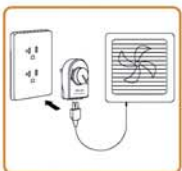
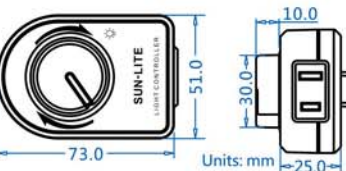
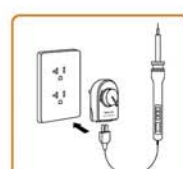
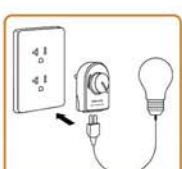
Enclosure: PC

Functions:

- 3) The suited ambient: -10°C to 40°C;
- 4) Minimum output voltage: 38Vac-50Vac;
- 5) The min. load must be over 5W. Lower load will cause abnormality.

Precautions:

- 1) Do not Hi-pot test on the positive and negative poles of the input and output, otherwise the electronic component may be broken and unworkable.
- 2) Do not use in the places where is exposed to organic solvents or corrosive gases and water vapor, the product may be damaged and unworkable.
- 3) It's for indoor and dry location only, not for outdoor use.



调光开关系列

DIMMER SWITCHES

线上旋钮全调光开关

THROUGH-CORD TURN KNOB FULL-DIMMER SWITCH

适用于白炽灯 (普通钨丝灯泡)

FOR INCANDESCENT LAMPS



Cat. No.: J-02
P/N: ZJN01001

外壳: ABS / PC
UL 额定温度: 70°C

※ 焊接式端子
※ 用于 SPT-2, # 18AWG 电线

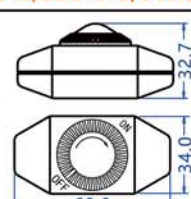
Cat. No.: J-02
P/N: ZJN01009

Body: ABS / PC
UL Temp Rating: 70°C

※ Soldering Terminals
※ Suitable for SPT-2, # 18AWG Wires

额定值 (Ratings):

白炽灯泡 (普通钨丝泡)
Incandescent Lamp
200W, 120VAC, 60Hz



Cat. No.: J-28
P/N: ZJN05002

1A-100V
50/60Hz

UL E214525



Cat. No.: J-02H
P/N: ZJN01028

外壳: ABS / PC
UL 额定温度: 70°C

※ 焊接式端子
※ 用于 SPT-2, # 18AWG 电线

Cat. No.: J-02
P/N: ZJN01009

Body: ABS / PC
UL Temp Rating: 70°C

※ Soldering Terminals
※ Suitable for SPT-2, # 18AWG Wires

线上旋钮全调光开关

THROUGH-CORD TURN KNOB FULL-DIMMER SWITCH



Cat. No.: J-02M
P/N: ZJN01030

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20W, 120VAC, 60Hz

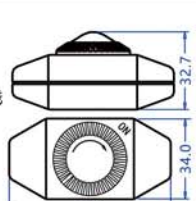
※ 不适用于不可调光的 LED 灯!
※ No suit for non-dimmable LED!

外壳: ABS / PC
UL 额定温度: 70°C

※ 焊接式端子
※ 用于 SPT-2, # 18AWG 电线

Body: ABS / PC
UL Temp Rating: 70°C

※ Soldering Terminals
※ Suitable for SPT-2, # 18AWG Wires



UL E214525

线上旋钮全调光开关

THROUGH-CORD TURN KNOB FULL-DIMMER SWITCH



UL Cat. No.: J-35C
P/N: ZJN35005

PSE Cat. No.: J-35PW
P/N: ZJN35008

(UL Cat.No.:J-35C) UL 额定值 (UL Ratings)

可调光 LED 灯泡 Dimmable LED Lamp 20W, 120VAC, 60Hz	白炽灯泡 (普通钨丝泡) Incandescent Lamp 100W, 120VAC, 60Hz
---	--

(PSE Cat.No.:J-35PW) PSE 额定值 (PSE 定格值)

可调光 LED 灯泡 調光対応 LED ランプ 20W; 100VAC; 50/60Hz	白炽灯泡 (普通钨丝泡) 白熱電球 100W; 100VAC; 50/60Hz
---	--

※ 不适用于普通不可调光的 LED 灯! (No suit for non-dimmable LED!)

适用于可调光 LED / 普通钨丝灯泡

For Dimmable LED / Incandescent Lamp

外壳: 尼龙+玻纤
接线方式: 焊接式端子适用 18 AWG SPT-2 电线

开关功能说明:

- (1) 开关从 OFF 开始, 亮度从 0% 直至 100% (全亮), 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯。

Enclosure: Nylon+GF
Wiring: Soldering Type Terminals suited for 18 AWG SPT-2 wire

Description:

- 1) Full range dimming from OFF, brightness from 10% to 100%
- 2) Comply with UL 244A standard

Note:

- 1) It's for indoor, not for outdoor use
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED

UL E214525

PS E

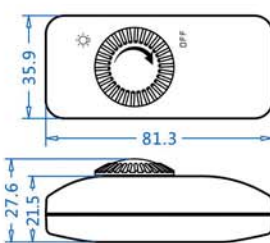
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线上旋钮全调光开关

THROUGH-CORD TURN KNOB FULL-DIMMER SWITCH



Cat. No.: J-35CF
P/N: ZJN35021



额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20W, 120VAC, 60Hz

白炽灯泡 (普通钨丝泡)
Incandescent Lamp
100W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!

FC

UL E214525

适用于可调光 LED / 普通钨丝灯泡

For Dimmable LED / Incandescent Lamp

外壳: 阻燃塑料
配线: SPT-2, 18AWG, 105°C 电线

开关功能说明:

- (1) 开关从 OFF 开始, 亮度从 0% 直至 100% (全亮), 全波段无极调光;
- (2) 符合 UL60730 安规标准;
- (3) 产品带载最小负载 (灯泡) 需大于 5W。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯。

Enclosure: Flame retardant plastic
Wires: SPT-2, 18AWG, 105°C wire

Function Description

- (1) Full range dimming from OFF, brightness from 10% to 100%
- (2) comply with UL60730 safety standard;
- (3) The min. load (light bulb) for this product must over 5W.

Note:

- (1) It's for indoor and dry location only, not for outdoor use;
- (2) The suited ambient: -10°C to 40°C;
- (3) Not suit for non-dimmable LED.

调光开关系列

DIMMER SWITCHES

线上转轮全调光开关 THROUGH-CORD THUMB-WHEEL FULL-DIMMER SWITCH



适用于可调光 LED, 节能灯 / 普通钨丝灯泡
For Dimmable LED, CFL / Incandescent Lamp

额定值 (Ratings):	
可调光 LED 灯泡 Dimmable LED Lamp	100W, 120VAC, 60Hz
可调光节能灯泡 Dimmable CFLs	100W, 120VAC, 60Hz
白炽灯泡 (普通钨丝灯泡) Incandescent Lamp	200W, 120VAC, 60Hz
※ 不适用于普通不可调光的 LED 灯及 CFLs 灯泡! ※ Not suit for non-dimmable LED and CFL!	



外壳: 尼龙+玻纤
使用环境温度: -10°C ~ 40°C

Enclosure: Nylon+GF
Ambient Temperature: -10°C ~ 40°C.

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

Description:

- 1) The switch function: Full range dimmer switch;
- 2) Comply with UL 244A standard.

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.

UL Cat. No.: J-35 P/N: ZJN35001 PSE Cat. No.: J-35P P/N: ZJN35003

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接线方式: 刺破式接线端子, 适用 18 AWG SPT-2 电线

Wiring: With piercing terminals, suited for 18 AWG SPT-2 wire



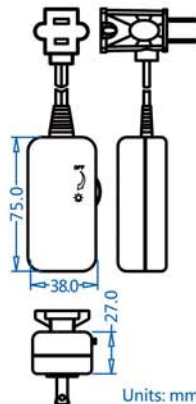
带转插座转轮全调光开关 THUMB-WHEEL FULL-DIMMER SWITCH WITH CORD SET



UL Cat. No.: J-35B P/N: ZJN35002 PSE Cat. No.: J-35PC P/N: ZJN35004

适用于可调光 LED, 节能灯 / 普通钨丝灯泡
For Dimmable LED, CFL / Incandescent Lamp

额定值 (Ratings):	
可调光 LED 灯泡 Dimmable LED Lamp	100W, 120VAC, 60Hz
可调光节能灯泡 Dimmable CFLs	100W, 120VAC, 60Hz
白炽灯泡 (普通钨丝灯泡) Incandescent Lamp	200W, 120VAC, 60Hz
※ 不适用于普通不可调光的 LED 灯及 CFLs 灯泡! ※ Not suit for non-dimmable LED and CFL bulbs!	



外壳: 尼龙+玻纤
使用环境温度: -10°C ~ 40°C

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

Enclosure: Nylon+GF
Ambient Temperature: -10°C ~ 40°C.

Description:

- 1) The switch function: Full range dimmer switch;
- 2) Comply with UL 244A standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use;
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.

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使用示意图 (Using illustration)



仅适用于 UL SPT-2, 18AWG

Applies only For UL SPT-2, 18AWG Wire.

(The integrated power plug / outlet: NEMA1-15P / NEMA1-15R)

(The integrated power plug / outlet: NEMA1-15P / NEMA1-15R)

调光开关系列

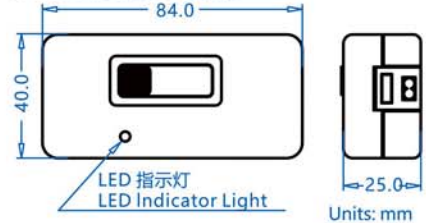
DIMMER SWITCHES

线上滑动全调光开关 THROUGH-CORD SLIDE FULL-DIMMER SWITCH



适用于可调光 LED, 节能灯 / 普通钨丝灯泡
For Dimmable LED, CFL / Incandescent Lamp

额定值 (Ratings):	
可调光 LED 灯泡	Dimmable LED Lamp
100 W, 120VAC, 60Hz	
可调光节能灯泡	Dimmable CFLs
100 W, 120VAC, 60Hz	
白炽灯泡 (普通钨丝灯泡)	Incandescent Lamp
300W, 120VAC, 60Hz	
※ 不适用于普通不可调光的 LED 灯及 CFLs 灯泡! ※ Not suit for non-dimmable LED and CFL!	



外壳: 尼龙+玻纤
使用环境温度: -10°C ~ 40°C

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

Enclosure: Nylon+GF
Ambient Temperature: -10°C ~ 40°C.

Description:

- 1) The switch function: Full range dimmer switch;
- 2) Comply with UL 244A standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.

UL Cat. No.: J-45A P/N: ZJN45002

PSE Cat. No.: J-45P P/N: ZJN45004

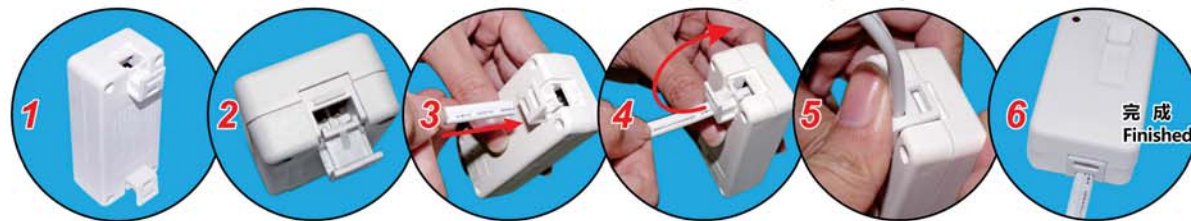
cUL US E214525



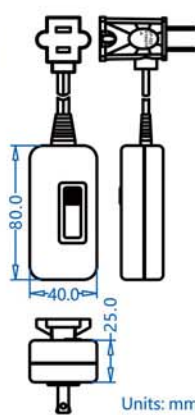
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接线方式: 刺破式接线端子, 适用 18 AWG SPT-2 电线

Wiring: With piercing terminals, suited for 18 AWG SPT-2 wire



带转接插座滑动全调光开关 SLIDE FULL-DIMMER SWITCH WITH CORD SET



适用于可调光 LED, 节能灯 / 普通钨丝灯泡
For Dimmable LED, CFL / Incandescent Lamp

额定值 (Ratings):	
可调光 LED 灯泡	Dimmable LED Lamp
100 W, 120VAC, 60Hz	
可调光节能灯泡	Dimmable CFLs
100 W, 120VAC, 60Hz	
白炽灯泡 (普通钨丝灯泡)	Incandescent Lamp
300W, 120VAC, 60Hz	
※ 不适用于普通不可调光的 LED 灯及 CFLs 灯泡! ※ Not suit for non-dimmable LED and CFL!	

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外壳: 尼龙+玻纤
使用环境温度: -10°C ~ 40°C

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

Enclosure: Nylon+GF
Ambient Temperature: -10°C ~ 40°C.

Description:

- 1) The switch function: Full range dimmer switch;
- 2) Comply with UL 244A standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use;
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.



仅适用于 UL SPT-2, 18AWG
(电源插头 / 插座: NEMA1-15P / NEMA1-15R)

Applies only For UL SPT-2, 18AWG Wire.
(The integrated power plug / Outlet: NEMA1-15P / NEMA1-15R)

调光开关系列

DIMMER SWITCHES

线上滑动全调光开关

THROUGH-CORD SLIDE FULL-DIMMER SWITCH



Cat. No.: J-45C
P/N: ZJN45011

额定值 (Ratings):	
可调光 LED 灯泡	Dimmable LED Lamp
20W; 120VAC; 60Hz	
白炽灯泡 (普通钨丝灯泡)	Incandescent Lamp
100W; 120VAC; 60Hz	
※ 不适用于普通不可调光的 LED 灯及 CFL 灯泡 !	
※ Not for non-dimmable LED and CFL !	

外壳: 尼龙+玻纤
使用环境温度: -10°C ~ 40°C
接线方式: 焊线式端子
仅适用于 UL SPT-2 18AWG 电线

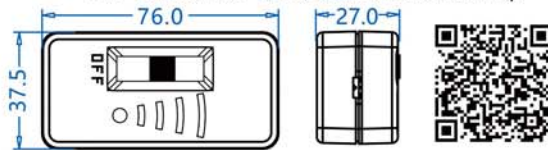
开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 此开关仅适用于可调光的 LED 灯和钨丝灯
- (3) 符合 UL60730 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

适用于可调光 LED, 普通钨丝灯泡
For Dimmable LED, Incandescent Lamp



Units: mm

Enclosure: Nylon+GF
Ambient Temperature: -10°C ~ 40°C.
Wiring: Soldering type
suited for UL SPT-2 18AWG wire

Description:

- 1) Full range dimming from OFF, brightness from 10% to 100%
- 2) For Dimmable LED, Incandescent Lamp
- 3) Comply with UL 60730 standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.

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线上旋扭全调光开关

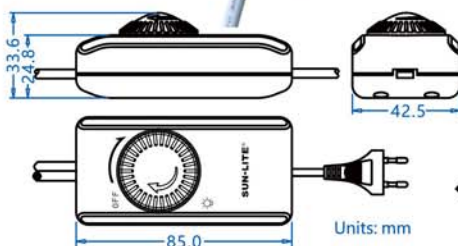
THROUGH-CORD TURN KNOB FULL-DIMMER SWITCH



Cat. No.: J-35E
P/N: ZJN35015

额定值 (Ratings):

可调光 LED 灯泡	Dimmable LED Lamp
20W; 230VAC; 50Hz	
白炽灯泡 (普通钨丝灯泡)	Incandescent Lamp
100W; 230VAC; 50Hz	
※ 不适用于普通不可调光的 LED 灯 !	
※ Not for non-dimmable LED !	



Units: mm

适用于可调光 LED / 普通钨丝灯泡
For Dimmable LED / Incandescent Lamp

外 壳: 尼龙+玻纤
接线方式: 焊接式端子适用 H05 VVH2-F 0.75mm² × 2 VDE 电线

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光
- (2) 符合 EN61058 安规标准

注意事项:

- (1) 仅供室内, 不可户外使用
- (2) 适用环境温度: -10°C ~ 55°C
- (3) 不适用于普通不可调光的 LED 灯

Enclosure: Nylon+GF
Wiring: Soldering Type Terminals
suited for H05 VVH2-F 0.75mm² × 2 VDE wire

Description:

- 1) The switch function: Full range dimmer switch
- 2) Comply with EN61058 standard

Note:

- 1) It's for indoor, not for outdoor use
- 2) The suited ambient: -10°C to 55°C
- 3) Not suit for non-dimmable LED



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脚踏全调光开关 (升级版)

FOOT SLIDE FULL-DIMMER SWITCH (Upgraded version)



Cat. No.: J-58B
P/N: ZJH58005

额定值 (Ratings):

可调光 LED 灯泡	Dimmable LED Lamp
50W; 120VAC; 60Hz	
白炽灯泡 (普通钨丝灯泡)	Incandescent Lamp
150W; 120VAC; 60Hz	
※ 不适用于普通不可调光的 LED 灯 !	
※ No suit for non-dimmable LED !	

外壳: 阻燃塑料
配线: SPT-2, 18AWG, 105°C 电线

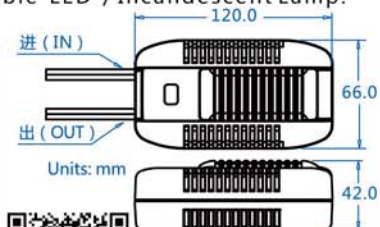
开关功能说明:

- (1) 开关从 OFF 开始, 亮度从 10% 直至 100% (全亮), 全波段无极调光;
- (2) 符合 UL607301 安规标准;
- (3) ON/OFF 采用电子开关控制。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C。

适用于可调光 LED / 普通钨丝灯泡。
For Dimmable LED / Incandescent Lamp.



Units: mm



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Enclosure: Flame retardant plastic
Wires: Suitable for SPT-2, 18AWG, 105°C wire

Function Description

- (1) Full range dimming starts OFF with brightness from 10% to 100%
- (2) comply with UL607301 safety standard.
- (3) ON/OFF electronic switch control.

Note:

- (1) It's for indoor and dry location only, not for outdoor use.
- (2) Ambient temperature: -10°C to 40°C.

调光开关系列

DIMMER SWITCHES

台灯用旋钮全段调光开关

DESK LAMP TURN KNOB FULL-DIMMER SWITCH

Cat. No.: J-02F
P/N: ZJN01023

Cat. No.: J-02G
P/N: ZJN01024

Cat. No.: J-02G
P/N: ZJN01026

额定值 (Ratings):

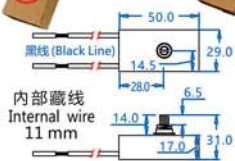
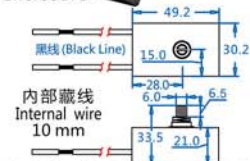
白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
200W, 120VAC, 60Hz

C US
E214525



尼龙外壳
Nylon Enclosure

牛皮纸
Kraftpaper



电线尺寸,
可根据客户要求定制。

Wire length upon request.

注: 线长 = 客户需求电线长度 + 内部藏线
Note: Wire Length = Customer demands wire length + Internal Wire

适用于普通钨丝灯泡。

For Incandescent Lamp.

外壳: 尼龙 (PA66) 或牛皮纸
配线: 适用于UL1015, 18AWG 105 °C 多芯电线。

开关功能说明:

- (1) 开关从OFF开始, 全波段无极调光;
- (2) 符合 UL607330-1 安规标准;
- (3) 该产品只适用钨丝灯调光, 最大负载为200W。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C。

Enclosure: Nylon (PA66) & Kraftpaper
Wires: With UL1015 18WAG wire.

Function Description:

- (1) Full range dimmer switch;
- (2) comply with UL607330-1 safety standard;
- (3) The product is only applicable to tungsten light dimming, the maximum load of 200W.

Note:

- (1) It's for indoor and dry location only, not for outdoor use.
- (2) The suited ambient: -10°C to 40°C.

台灯用旋钮全段调光开关

DESK LAMP TURN KNOB FULL-DIMMER SWITCH

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!



安装孔尺寸
Mounting Hole

Cat. No.: J-50B
P/N: ZJN50002

尼龙外壳
Nylon Enclosure

牛皮纸
Kraftpaper

青稞纸
Fish Paper

Cat. No.: J-50A
P/N: ZJN50003

Cat. No.: J-50B
P/N: ZJN50001

Cat. No.: J-50B
P/N: ZJN50004



电线尺寸, 可根据客户要求定制。(Wire length upon request.)

适用于可调光 LED / 普通钨丝灯泡。

For Dimmable LED / Incandescent Lamp.

外壳: 尼龙 (PA66) 或青稞纸或牛皮纸
配线: 带 UL1015 18WAG 电线。

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯。

Enclosure: Nylon (PA66) & Fish Paper & Kraftpaper
Wires: With UL1015 18WAG wire.

Description:

- (1) The switch function: Full range dimmer switch;
- (2) Comply with UL 244A standard.

Note:

- (1) It's for indoor and dry location only, not for outdoor use.
- (2) The suited ambient: -10°C to 40°C.
- (3) Not suit for non-dimmable LED.

C US
E214525

LED 台灯用旋钮全段调光开关

LED DESK LAMP TURN KNOB FULL-DIMMER SWITCH

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit non-dimmable LED!

电线尺寸, 可根据客户要求定制。
Wire length upon request.



安装孔尺寸
Mounting Hole



尼龙外壳
Nylon Enclosure

牛皮纸
Kraftpaper

Cat. No.: J-50C
P/N: ZJN50005

Cat. No.: J-50D
P/N: ZJN50006

Cat. No.: J-50D
P/N: ZJN50008



适用于可调光 LED, 节能灯/普通钨丝灯泡。

For Dimmable LED, CFL/
Incandescent Lamp.

外壳: 尼龙 (PA66) 或牛皮纸
配线: 适用于UL1015, 18AWG 105 °C 多芯电线。

开关功能说明:

- (1) 开关从OFF开始, 全波段无极调光;
- (2) 符合 UL60730 安规标准;
- (3) 不适用于普通不可调光的 LED 灯。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C。

Enclosure: Nylon (PA66) & Kraftpaper
Wires: With UL1015 18WAG wire.

Function Description:

- (1) Full range dimmer switch;
- (2) comply with UL60730 safety standard;
- (3) Not suit for non-dimmable LED.

Note:

- (1) It's for indoor and dry location only, not for outdoor use.
- (2) The suited ambient: -10°C to 40°C.

C US
E214525

调光开关系列

DIMMER SWITCHES

LED 台灯用旋钮全段调光开关 LED DESK LAMP TURN KNOB FULL-DIMMER SWITCH

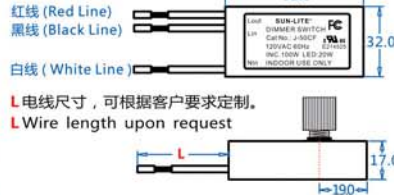
Cat. No.: J-50CF
P/N: ZJN50016

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20 W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 120VAC, 60Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED !



最新产品
Brand New Products



适用于可调光 LED, 普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.

外壳: 牛皮纸
配线: 适用于 UL1015, 18AWG 105°C 多芯电线。

开关功能说明:

- (1) 开关从 OFF 开始, 全波段无极调光;
- (2) 符合 UL60730 安规标准, FCC 15B CLASS B;
- (3) 不适用于普通不可调光的 LED 灯。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C。

Enclosure: Kraftpaper
Wires: With UL1015 18WAG wire.

Function Description:

- (1) Full range dimmer switch;
- (2) comply with UL60730 safety standard, FCC 15B CLASS B;
- (3) Not suit for non-dimmable LED.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.



台灯用旋钮全段调光开关 DESK LAMP TURN KNOB FULL-DIMMER SWITCH

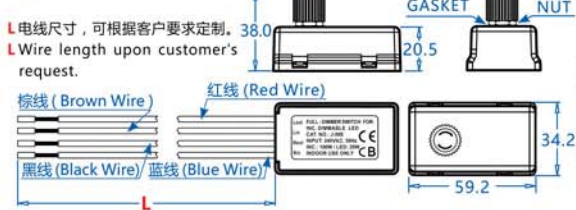
Cat. No.: J-50E
P/N: ZJN50019

额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
20 W, 240VAC, 50Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 240VAC, 50Hz

※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED !



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适用于可调光 LED, 普通钨丝灯泡。
For Dimmable LED, Incandescent Lamp.

外壳: 尼龙+玻纤
配线: 适用于 VDE H05V-K 0.75mm² 电线。

开关功能说明:

- (1) 开关从 OFF 开始, 全波段无极调光;
- (2) 不适用于普通不可调光的 LED 灯。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C。

Enclosure: Nylon + GF
Wires: Suitable for VDE H05V-K 0.75mm² wire.

Function Description:

- (1) Full range dimmer switch.
- (2) No suit for non-dimmable LED.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) Ambient temperature: -10°C to 40°C.



朝天灯用旋钮全段调光开关 TORCHIERES TURN KNOB FULL-DIMMER SWITCH

Cat. No.: J-51B
P/N: ZJN51003 牛皮纸 Kraftpaper

Cat. No.: J-51B
P/N: ZJN51002 青稞纸 Fish Paper

Cat. No.: J-51A
P/N: ZJN51001 热缩套管 Heat-shrinkable sleeve

Cat. No.: J-51P
P/N: ZJN51008 热缩套管 Heat-shrinkable sleeve

适用于可调光 LED, 节能灯/普通钨丝灯泡。

For Dimmable LED, CFL/ Incandescent Lamp.

外壳: 牛皮纸、青壳纸、热缩套管
配线: 带 UL1015 18WAG 电线。

Enclosure: Kraftpaper & Fish Paper & Thermal Casing
Wires: With UL1015 18WAG wire.

开关功能说明:

- (1) 开关从 OFF 开始, 从最低亮度到最高亮度, 全波段无极调光;
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯及节能灯泡。

Description:

- 1) The switch function: Full range dimmer switch;
- 2) Comply with UL244A standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.
- 3) Not suit for non-dimmable LED and CFL.

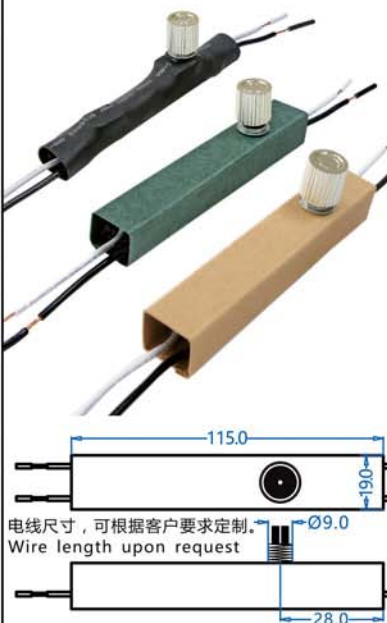
额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
50 W, 100VAC/120VAC, 50/60Hz

可调光节能灯泡
Dimmable CFLs
50 W, 100VAC/120VAC, 50/60Hz

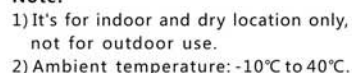
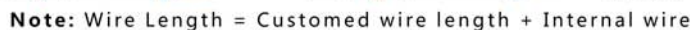
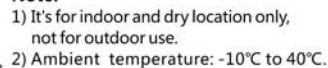
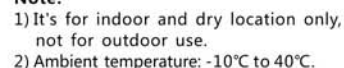
白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
150W, 100VAC/120VAC, 50/60Hz

※ 不适用于普通不可调光的 LED 灯及 CFLs 灯泡!
※ No suit for non-dimmable LED and CFL bulbs!



DIMMER SWITCHES

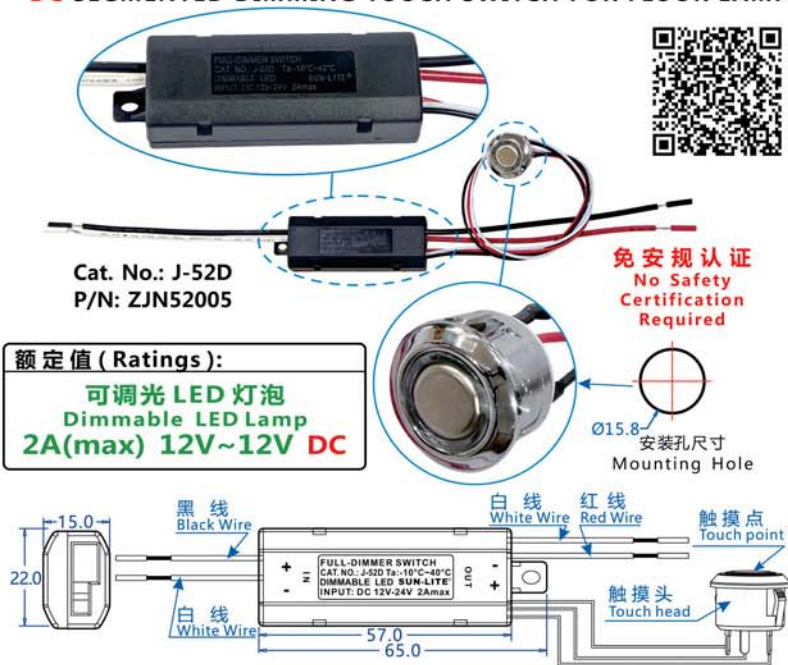
TURN KNOB FULL-DIMMER SWITCH FOR FLOOR LAMP (European version)



调光开关系列

DIMMER SWITCHES

直流落地灯用触摸分段式调光开关 DC SEGMENTED DIMMING TOUCH SWITCH FOR FLOOR LAMP



外壳: 尼龙 (PA66)

配线: UL1430 22AWG 105°C 300V 电线。

开关功能说明:

- (1) 触摸头自带蓝色 LED 指示灯 (通电后亮灯);
- (2) 本产品为四段循环触摸, 并且无记忆功能; 初始为关闭段, 灯泡亮度由暗到亮变化, OFF→低亮→中亮→全亮;
- (3) 适用于落地灯、台灯等使用。

注意事项:

- (1) 产品只能用于室内干燥环境, 使用环境温度: -10°C ~ +40°C。
- (2) 产品只可在额定直流电压电流范围内使用, 超出额定值或交流电中不可使用; 另避免在暴露于有机溶剂或腐蚀性气体以及水汽场所使用。
- (3) 请勿对产品的输入、输出、触摸区做耐压测试, 否则会击穿电子零件而不能正常工作或损坏。

Enclosure: Nylon (PA66)

Wires: UL1430 22AWG 105°C 300V wire.

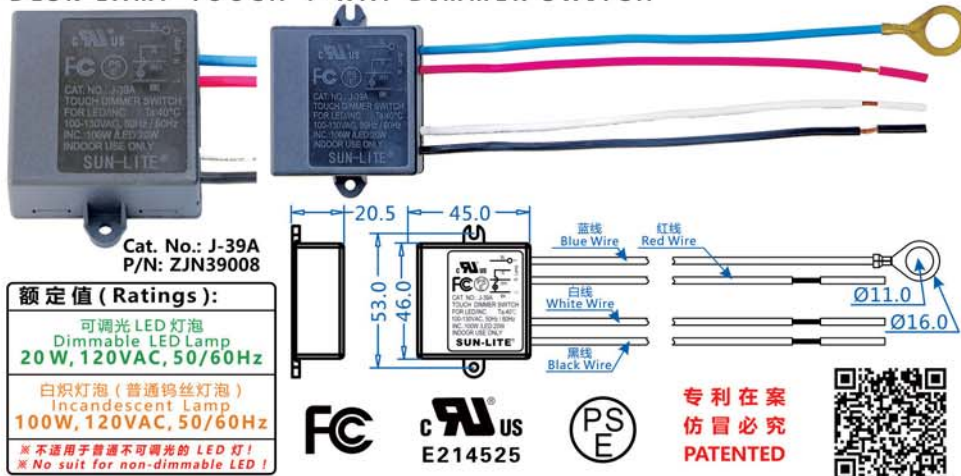
Description:

- (1) The touch head comes with a blue LED indicator light (lights up after power on).
- (2) This product is a four-segment cycle touch, and has no memory function. The initial stage is off, and the brightness of the bulb changes from dark to bright, OFF → low (20% Brightness) → medium (50% Brightness) → High (100% Brightness).
- (3) Suitable to floor lamps, desk lamps, etc.

Note:

- (1) The product can only be used in an indoor dry environment, and the operating environment temperature is -10°C ~ +40°C.
- (2) The product can only be used within the rated DC voltage and current range, and cannot be used beyond the rated value or on AC current. In addition, avoid using it at places exposed to organic solvents or corrosive gases and water vapor.
- (3) Please do not conduct withstand testing on the input, output and touch area of the product. Otherwise the electronic parts will be broken down and cannot work normally.

台灯用触摸 4 段调光开关 DESK LAMP TOUCH 4-WAY DIMMER SWITCH



适用于可调光 LED / 普通钨丝灯泡。 For Dimmable LED / Incandescent Lamp.

外壳: 尼龙 (PA66) 或 青稞纸
配线: 带 UL1015 18WAG 电线。

开关功能说明:

- (1) 4 段调光, 熄灭(OFF) → 低亮(35%) → 中亮(70%) → 高亮(100%);
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;
- (3) 不适用于普通不可调光的 LED 灯

Enclosure: Nylon (PA66) & Fish Paper
Wires: Contained UL1015 18WAG wire.

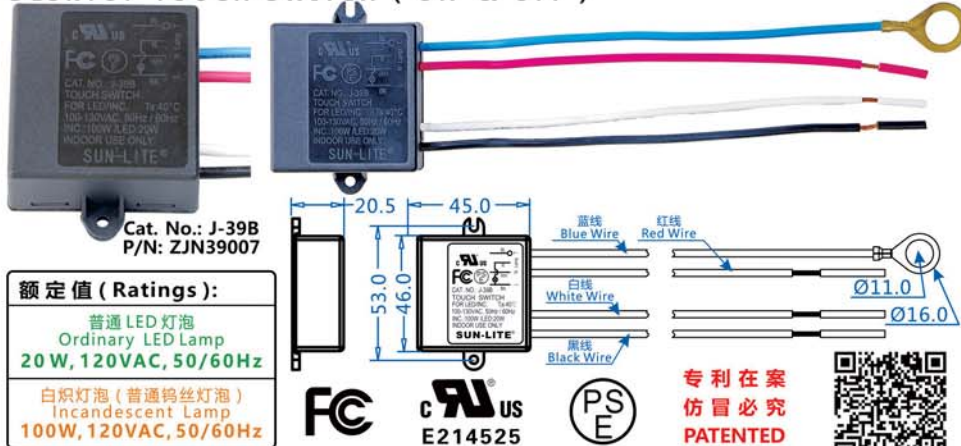
Description:

- 1) 4-Position Dimmer, Off → Low (35%) → Med (70%) → High (100%);
- 2) Comply with UL 244A standard.

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) Ambient temperature: -10°C to 40°C.
- 3) No suit for non-dimmable LED.

台灯用触摸开关 (开与关) DESKTOP TOUCH SWITCH (ON & OFF)



适用于普通 LED 灯泡 / 普通钨丝灯泡。 For Ordinary LED Lamp / Incandescent Lamp.

外壳: 尼龙 (PA66) 或 青稞纸
配线: 带 UL1015 18WAG 电线。

开关功能说明:

- (1) 2 段调光, 熄灭 (OFF) → 开 (ON)
- (2) 符合 UL244A 安规标准。

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境温度: -10°C ~ 40°C;

Enclosure: Nylon (PA66) & Fish Paper
Wires: Contained UL1015 18WAG wire.

Description:

- 1) 2-Position Dimmer, Off → On
- 2) Comply with UL 244A standard.

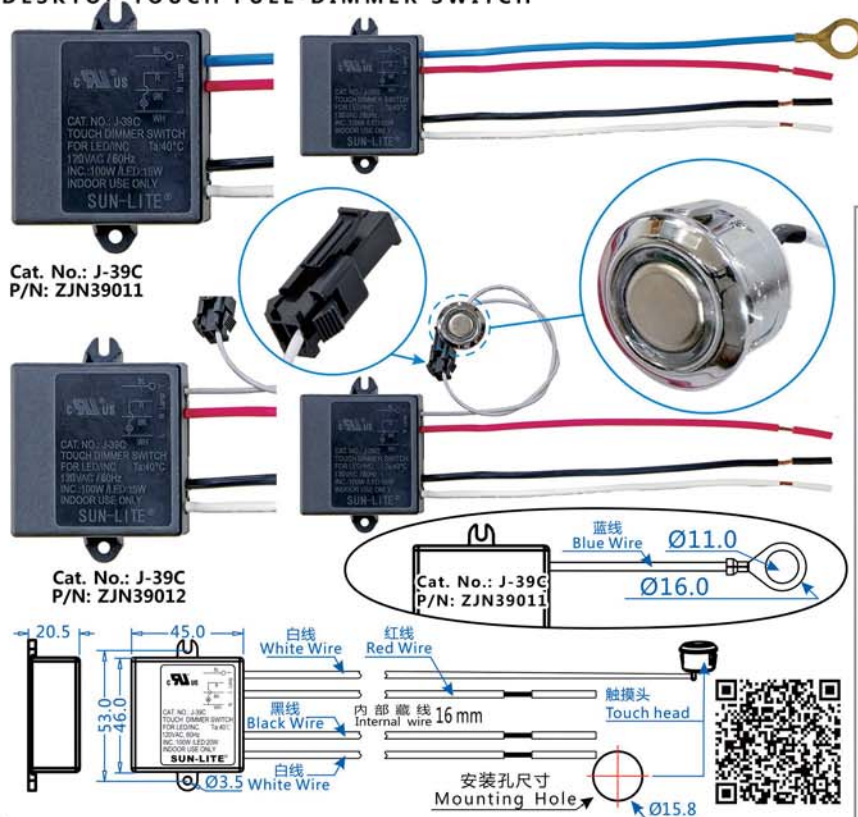
Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) Ambient temperature: -10°C to 40°C.

触摸调光开关

TOUCH DIMMER SWITCHES

台灯用触摸无极全段调光开关 DESKTOP TOUCH FULL-DIMMER SWITCH



额定值 (Ratings):

可调光 LED 灯泡
Dimmable LED Lamp
15 W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
100W, 120VAC, 60Hz

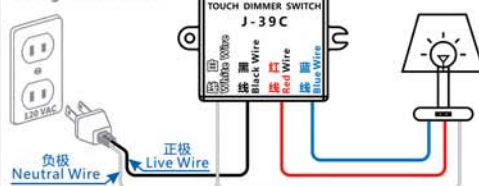
※ 不适用于普通不可调光的 LED 灯!
※ No suit for non-dimmable LED!

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专利在案
仿冒必究
PATENTED

使用示意图

Using illustration



两种安装方式

TWO INSTALLATION METHODS

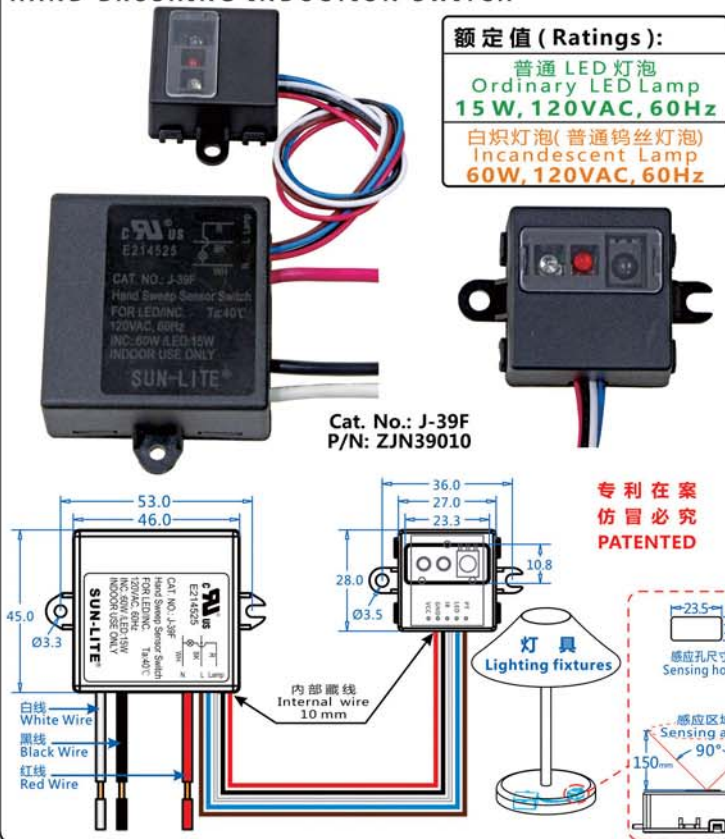


手拂感应开关

HAND BRUSHING INDUCTION SWITCH

手拂感应开关 HAND BRUSHING INDUCTION SWITCH

适用于普通 LED 灯泡 / 普通钨丝灯泡。
For Ordinary LED Lamp / Incandescent Lamp.



额定值 (Ratings):

普通 LED 灯泡
Ordinary LED Lamp
15 W, 120VAC, 60Hz

白炽灯泡 (普通钨丝灯泡)
Incandescent Lamp
60W, 120VAC, 60Hz

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E214525

外壳: 尼龙 (PA66) 或 青稞纸
配线: 带 UL1015 18WAG 电线。

开关功能说明:

- (1) 用手或物体在产品感应区上方 15 厘米内扫过, 此时灯泡会亮起 (全亮) 再用手或物体在产品感应区上方约 15 厘米内扫过, 灯泡熄灭; 如此循环。
- (2) 产品只有开关 (ON/OFF) 功能, 无调光功能。
- (3) 感应距离: ≤ 20 厘米; 另感应区域上方 30 厘米内不能有物体 (如: 灯罩) 否则会有误动作 (异常情况)。

注意事项:

- (1) 产品只能用于室内干燥环境。
- (2) 使用环境温度: $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$ 。
- (3) 产品工作时不能有太阳光照射在感应区域, 避免出现误动作 (异常情况)。

Enclosure: Nylon (PA66) & Fish Paper
Wires: Contained UL1015 18WAG wire.

Description:

- (1) Wave your hand within 15cm over the sensing area, the bulb will light up, wave again, the bulb will light off.
- (2) The switch only has ON/OFF function, and it can not be dimmed.
- (3) Sensing distance: ≤ 20 cm; No object (such as lamp shade) is allowed to be above the sensing area within 30cm, otherwise, there may be a misoperation (abnormal situation)

Note:

- (1) Only work in door and dry environment.
- (2) Ambient temperature: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$ 。
- (3) When working, please do not let the sun shine on the sensing area to avoid the misoperation (abnormal situation)。

开关系列

SWITCHES

4 段式拉线开关 4 段式プルスイッチ



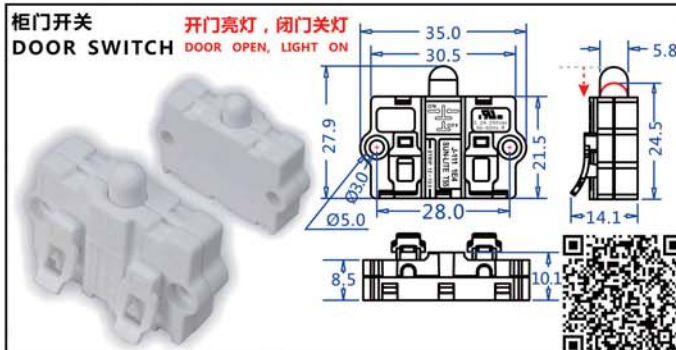
Cat.No.:	J-A3	额定: Rating:	1A, 125VAC	
P / N:	ZJAA1009	外壳: 聚酰胺 耐温: -25°C~55°C	材质: ユリア 耐温: -25°C~55°C	

线上翘板开关 ROCKER TYPE, THROUGH-CORD SWITCH



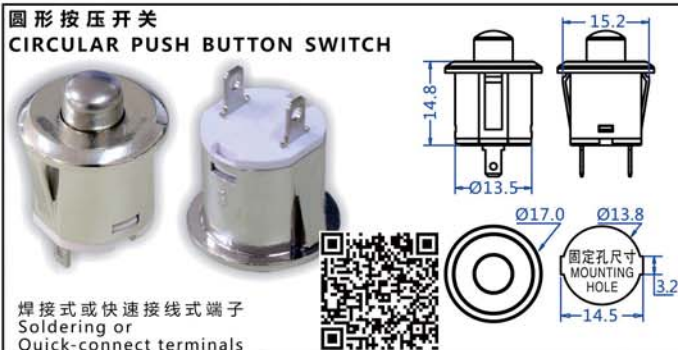
Cat.No.:	J-16D	额定: Rating:	2A, 125VAC, 50/60Hz	
P / N:	ZJL16009	外壳、按钮: 尼龙 耐温: -25°C~85°C	Housing / Rocker: Nylon (PA66) Temperature: -25°C~85°C	

柜门开关 DOOR SWITCH



Cat.No.:	J-111	额定: Rating:	0.2A; 250V	
P / N:	ZJD16002	外壳: PC 耐温: 85°C	Body: PC Temperature: 85°C	

圆形按压开关 CIRCULAR PUSH BUTTON SWITCH



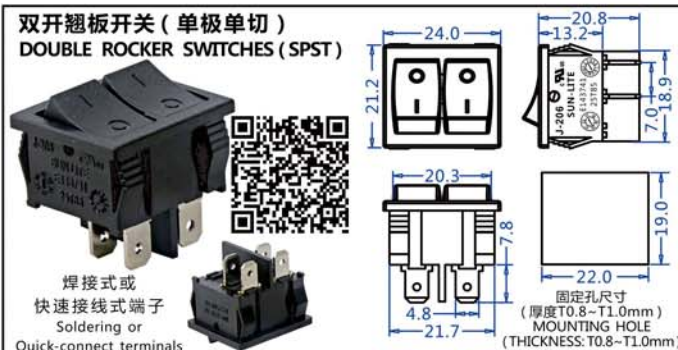
Cat.No.:	J-142	额定: Rating:	0.5A, 125VAC, 60Hz	
P / N:	ZJD22001	外壳: 尼龙 (PA66) 耐温: -25°C~55°C	Body: Nylon (PA66) Temperature: -25°C~55°C	

翘板开关 (单极单切) ROCKER SWITCH (SPST)



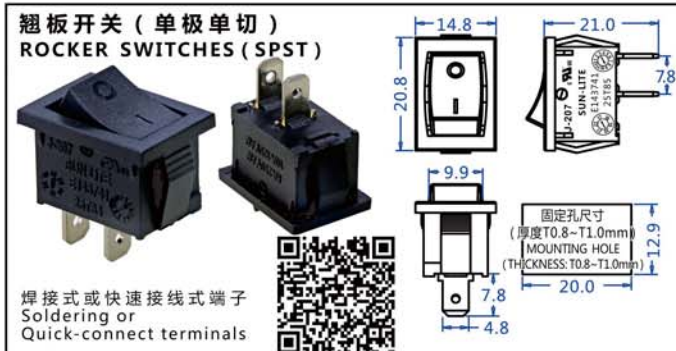
Cat.No.:	J-205	额定: Rating:	10A 125VAC / 6A 250VAC	
P / N:	ZJL17001	外壳: 尼龙; 按钮: 尼龙 耐温: -25°C~85°C	Housing: Nylon (PA66); Rocker: Nylon (PA66) Temperature: -25°C~85°C	

双开翘板开关 (单极单切) DOUBLE ROCKER SWITCHES (SPST)



Cat.No.:	J-206	额定: Rating:	10A 125VAC / 6A 250VAC	
P / N:	ZJL18001	外壳、按钮: 尼龙 耐温: -25°C~85°C	Housing / Rocker: Nylon (PA66) Temperature: -25°C~85°C	

翘板开关 (单极单切) ROCKER SWITCHES (SPST)



Cat.No.:	J-207	额定: Rating:	6A 250VAC / 10A 125VAC	
P / N:	ZJL19001	外壳、按钮: 尼龙 耐温: -25°C~85°C	Housing / Rocker: Nylon (PA66) Temperature: -25°C~85°C	

弧形翘板开关 (单极单切) ARC ROCKER SWITCHES (SPST)



Cat.No.:	J-207R	额定: Rating:	6A 250VAC / 10A 125VAC	
P / N:	ZJL19003	外壳、按钮: 尼龙 耐温: -25°C~85°C	Housing / Rocker: Nylon (PA66) Temperature: -25°C~85°C	

SWITCHES

Technical drawings of the T1.0mm mounting hole for the T1.0mm thickness. The drawings show the top, side, and front views of the component. Dimensions are provided in millimeters.

Top view dimensions:

- Width: 23.0
- Pin spacing: 13.0
- Pin height: 14.0
- Pin length: 16.0
- Total height: 18.7

Side view dimensions:

- Top flange height: 9.4
- Bottom flange width: 12.0
- Bottom flange thickness: 4.7

Front view dimensions:

- Width: 28.0
- Height: 15.0

Mounting hole dimensions:

- Width: 25.0
- Height: 12.0

Fixed hole size (Thickness: T0.8~T1.0mm)
MOUNTING HOLE
(THICKNESS: T0.8~T1.0mm)

按钮有多种颜色供选择
ALL KINDS OF COLORS FOR
BUTTON ARE AVAILABLE
TO CHOOSE

[illegible]

按钮有多种颜色供选择
ALL KINDS OF COLORS FOR
BUTTON ARE AVAILABLE
TO CHOOSE

按钮有多种颜色供选择
ALL KINDS OF COLORS FOR
BUTTON ARE AVAILABLE
TO CHOOSE

开关系列

SWITCHES

排插用连体开关模组

(SWITCH KITS FOR RECEPTACLE COMPONENTS)



Cat. No.: BS-971-2
P/N: ZJC36003



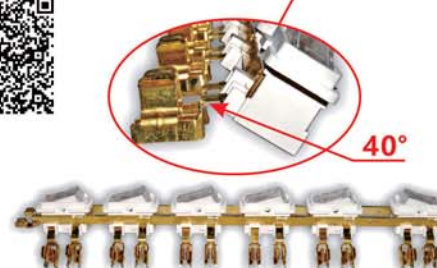
Cat. No.: BS-971-2
P/N: ZJC36002



Cat. No.: BS-971-3
P/N: ZJC36020



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额定: Rating:	15A-125VAC
外壳: 尼龙 (PA66) 按钮: PC	Housing: Nylon (PA66) Rocker: PC

无
No

开关数量, 可根据客户需求定制
Number of switches, are available upon request

过载保护开关 OVERLOAD PROTECTION SWITCH

黑石® 商标
BLACK-STONE® TRADEMARK

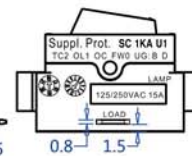
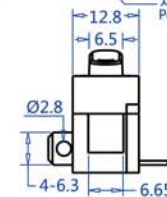
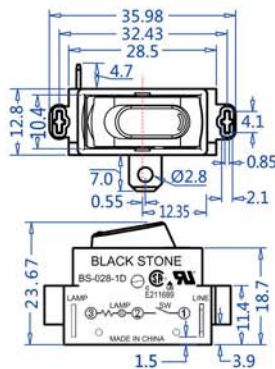
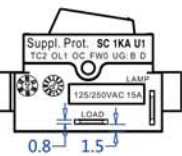
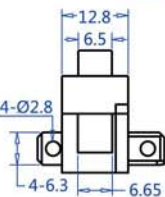
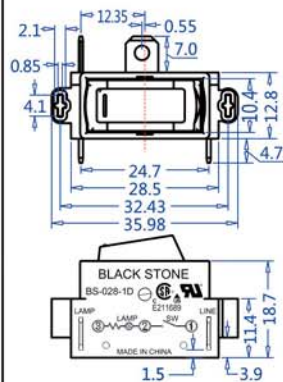
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Products



Cat. No.: BS-028-1D 带指示灯
P/N: ZJC07007 W/LIGHT



Cat. No.: BS-028-1D 不带指示灯
P/N: ZJC07011 W/O LIGHT



端子脚外露尺寸, 可根据客户要求定制。
Exposed terminal size can be customized according to client's requirement.

过电流保护跳脱 TRIP ON OVER CURRENT		
测试电流 Current		跳脱时间范围 Trip Time (s)
10 A	100%	不能跳脱 (No Trip)
	166.7%	<1小时 (Trip 1 Hour)
15 A	200%	3.5-10SS
	300%	0.9-43S

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指示灯: LED
优点:

- 1) 适用环境温度: -40°C ~ 85°C, (跳脱测试除外);
- 2) 有带指示灯与不带指示灯两种, (ON 时亮);
- 3) 有各种不同颜色外壳供选择;
- 4) 符合 UL1077 安规标准;
- 5) 按钮可以是透明, 黄色, 红色或其它颜色。

Illuminated light: LED

Advantages:

- 1) The suited ambient: -40°C to 85°C, (Except for tripping test);
- 2) Illuminated and Non-illuminated available. (Illuminated during on position);
- 3) Color of housing can be designated;
- 4) Comply with UL1077 safety standard;
- 5) Rocker can be clear, yellow, red or other color.

额定: Rating:	15A, 125/250Vac; 10A, 125/250Vac
外壳: 尼龙 (PA66); 按钮: PC 耐温: 85°C	Housing: Nylon (PA66); Rocker: PC Temperature: 85°C



开关系列

SWITCHES

自带保护器开关 (2 合 1 开关)
SWITCH WITH PROTECTOR (2 IN 1 SWITCH)

黑石® 商标
BLACK-STONE® TRADEMARK



Cat. No.: BS-028-1E
P/N: ZJC07010

端子脚外露尺寸, 可根据客户要求定制。
Exposed terminal size can be customized according to client's requirement.

指示灯: LED

Illuminated light: LED

优点:

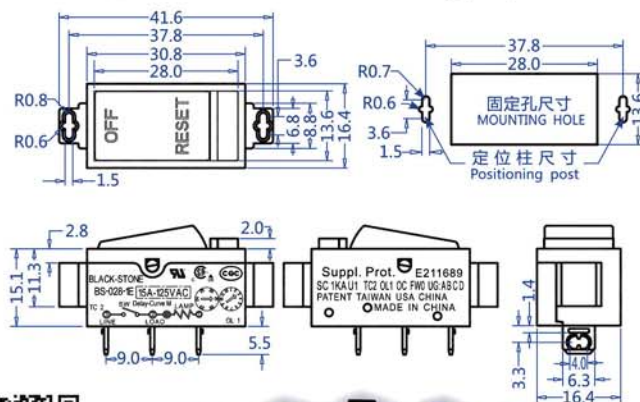
Advantages:

- | | |
|--------------------------|---|
| 1) 功率高; | 1) high power; |
| 2) 有带指示灯, "RESET" 时亮; | 2) Illuminated during "RESET" position; |
| 3) 有各种不同颜色外壳供选择; | 3) Color of housing can be designated; |
| 4) 符合 UL1077 安规标准; | 4) Comply with UL1077 safety standard; |
| 5) 按钮可以是透明, 黄色, 红色或其它颜色。 | 5) Rocker can be clear, yellow, red or other color. |

过电流保护跳脱 TRIP ON OVER CURRENT		
测试电流 Current		跳脱时间范围 Trip Time (s)
6 A	100%	不能跳脱 (No Trip)
10 A	166.7%	<1小时 (Trip 1 Hour)
15 A	200%	3.5-105S
	300%	0.9-43S



专利在案
仿冒必究
PATENTED



按钮有多种颜色供选择
ALL KINDS OF COLORS FOR
BUTTON ARE AVAILABLE TO CHOOSE

额定: Rating:	6A-250VAC; 10A-250VAC; 15A-125 VAC
外壳: 尼龙 (PA66); 按钮: PC 耐温: 85°C	Housing: Nylon (PA66); Rocker: PC Temperature: 85°C



过载保护器

CIRCUIT PROTECTORS

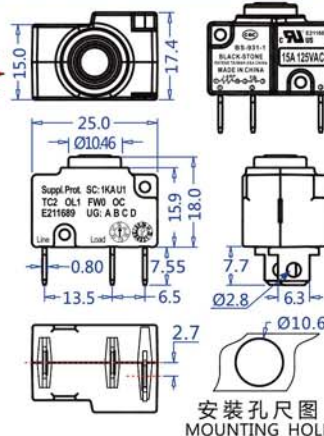
过载保护器
CIRCUIT PROTECTORS

黑石® 商标
BLACK-STONE® TRADEMARK



Cat. No.: BS-931-1
P/N: ZJC03025

指示灯: LED
Illuminated light: LED



额定: Rating:	15A-125VAC 6A-250 VAC / 10A-250 VAC
外壳: 电木 按钮: PC 耐温: 85°C	Housing: Phenolic; Button: PC Temperature: 85°C



TRIP TIME (AMB. TEMP 25±3°C CENTIGRADE) MODEL: BS-931					
MODEL	CURRENT RATING	OVERCURRENT PERCENTAGE			
		100%	145%	200%	300%
BS-931	6A, 10A, 15A	NO TRIP	TRIP IN HOUR	2-101 SEC	0.9-43 SEC

安装孔尺寸图
MOUNTING HOLE

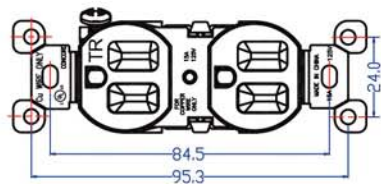
双联插座

DUPLEX RECEPTACLES



防护门
TR (Tamper-Resistant guard)

Cat. No.:	I-205TR	额定: 15A-125V 上盖: 尼龙(PA66); 下盖: PBT+GF UL 额定温度: 70°C	Rating: 15A-125V Cover: Nylon(PA66); Base: PBT+GF UL Temp Rating: 70°C	E213138
P / N:	ZJ225022			



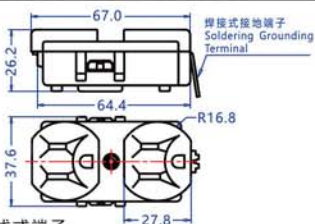
正负极夹线式端子及螺钉式接线端子,
适用电线 14AWG 单芯铜线或多股电线
接地端子: 螺钉式端子

Clamping Terminals & Screw Terminals of Line
& Neutral, 14AWG(min.) solid or stranded wires.
Grounding: Screw terminal.

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双联插座 NEMA 5-15R DUPLEX RECEPTACLES NEMA 5-15R SMILE FACE; W/O YOKE

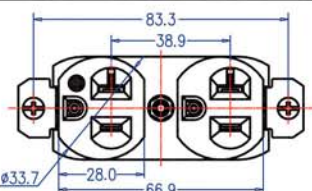


插线式端子,
适用 14AWG 单芯铜线
接地端子: 焊接式
With push in terminals Suited
for 14 AWG solid wires
Grounding:
Soldering terminal



Cat. No.:	I-201B	额定: 15A-125V 外壳: 电木 UL 额定温度: 150°C	Rating: 15A-125V Enclosure: phenolic UL Temp Rating: 150°C	E213138
P / N:	ZJ221005			

医疗级别双联插座 NEMA 5-20R HOSPITAL GRADE DUPLEX RECEPTACLES NEMA 5-20R "D" FACE; W. YOKE



正负极夹线式端子及螺丝式
接线端子, 适用 #12AWG
单芯铜线
接地端子: 螺丝式端子
lamping Terminals &
Screw Terminals of Line
& Neutral suited with
#12AWG solid wire
Grounding: Screw terminal

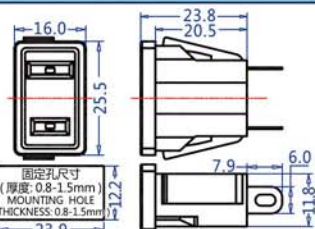


Cat. No.:	I-207DH	额定: 20A-125V 上盖: 尼龙 (PA66) 下盖: PBT + GF UL 额定温度: 70°C	Rating: 20A-125V Cover: Nylon(PA66); Base: PBT+GF UL Temp Rating: 70°C	E213138
P / N:	ZJ801029			

单联插座

SINGLE RECEPTACLES

单联插座 NEMA 1-15R SINGLE RECEPTACLES NEMA 1-15R

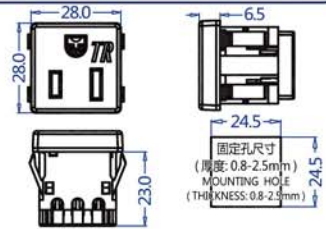


接线方式:
焊接式接线端子
适用 16 AWG 电线
Wiring: Soldering type
terminals, suited for
16 AWG wire



Cat. No.:	I-100	额定: 15A-125V 本体: 尼龙 (PA66) UL 额定温度: 105°C	Rating: 15A-125V Body: Nylon (PA66) UL Temp Rating: 105°C	E213138
P / N:	ZJ734001			

带防护门单联插座 NEMA 5-15R SINGLE RECEPTACLES, WITH TAMPER-RESISTANT GUARD NEMA 5-15R

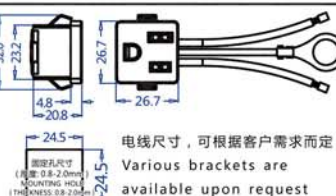
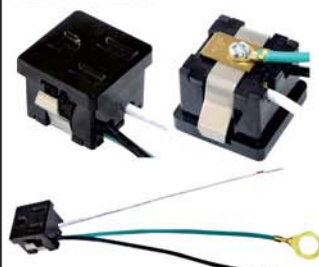


接线方式: 刺破式接线端子,
适用 14 AWG 电线
Wiring:
With piercing terminals,
suited for 14 AWG wire



Cat. No.:	I-101E	额定: 15A-125V 本体: 尼龙 (PA66) 下盖: 尼龙 (PA66) UL 额定温度: 105°C	Rating: 15A-125V Body: Nylon (PA66) Base: Nylon (PA66) UL Temp Rating: 105°C	E213138
P / N:	ZJ211014			

单联插座 NEMA 5-15R SINGLE RECEPTACLES NEMA 5-15R

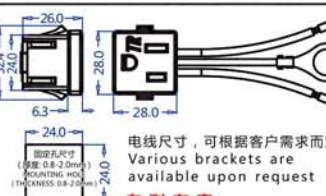


电线尺寸, 可根据客户需求而定
Various brackets are
available upon request
※ 铆线式接线端子
※ 适用电线 16 AWG
※ Riveting type
※ Suited Wire 16 AWG



Cat. No.:	I-102D	额定: 15A-125V 本体: 电木; 下盖: 尼龙 (PA66) UL 额定温度: 105°C	Rating: 15A-125V Body: Phenolic; Base: Nylon (PA66) UL Temp Rating: 105°C	E213138
P / N:	ZJ212020			

单联插座 NEMA 5-15R SINGLE RECEPTACLES NEMA 5-15R



电线尺寸, 可根据客户需求而定
Various brackets are
available upon request
※ 铆线式接线端子
※ 适用电线 16 AWG
※ Riveting type
※ Suited Wire 16 AWG



Cat. No.:	I-102E	额定: 15A-125V 本体: 电木; 下盖: 尼龙 (PA66) UL 额定温度: 105°C	Rating: 15A-125V Body: Phenolic; Base: Nylon (PA66) UL Temp Rating: 105°C	E213138
P / N:	ZJ212025			

带 USB 双联插座

带 USB 双联插座
DUPLX RECEPTACLES WITH USB

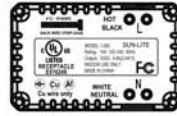
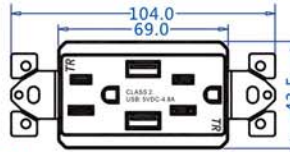


- ※ 正负极夹线式端子及螺丝式接线端子, 适用 #12~14AWG 电线一端全剥 15mm.
- ※ 接地端子: 螺丝式端子
- ※ Lamping Terminals & Screw Terminals of Line & Neutral suited with #12~14AWG wire with 15mm stripped.
- ※ Grounding: Screw terminal



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DUPLX RECEPTACLES WITH USB

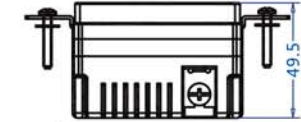


功能说明:

- 1) 测试标准: UL498, UL1310;
- 2) USB 配有智能识别IC, 兼容各种手机及平板电脑的充电功能;
- 3) USB 部分有过流、过压、过温等保护功能。

注意事项:

- 1) 请勿对输入与输出正负极进行耐高压测试, 否则会击穿电子零件而不能正常工作或损坏;
- 2) 避免在暴露于有机溶剂或腐蚀性气体及水汽场所使用, 可能产品不能正常工作或损坏;
- 3) 工作环境, 仅供室内干燥环境使用, 环境温度在 -10°C ~ 40°C。



Functions:

- 1) Test standard: UL498, UL1310;
- 2) USB is equipped with an intelligent identification IC, which is compatible with the charging function of various mobile phones and tablet computers;
- 3) The USB part has protection functions such as over-current, over-voltage, and over-temperature.

Precautions:

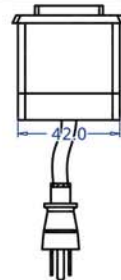
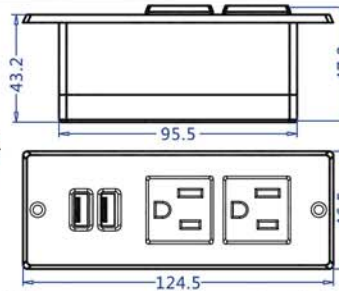
- 1) Do not Hi-pot test on the positive and negative poles of the input and output, otherwise the electronic component may be broken and unworkable.
- 2) Do not use in the places where is exposed to organic solvents or corrosive gases and water vapor, the product may be damaged and unworkable.
- 3) Applicable condition, Only for dry indoor environment, Temp. -10°C ~ 40°C;

Cat. No.:	I-350	插座额定 Receptacle Rating 15A 125VAC 60Hz	USB 输出 USB Output 5VDC 4.8A(2.4A×2)	UL US E516249
P / N:	ZJ209001	上盖: 尼龙 (PA66) 下盖: PBT+GF 环境温度: -10~40°C	Cover: Nylon (PA66) Base: PBT+GF Ambient Temperature: -10~40°C	FC

带 USB 双联插座
DUPLX RECEPTACLES WITH USB



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功能说明:

- 1) 自带 5-15P 插头线: 3×2.08mm, 14AWG, 105°C, 300V 电线;
- 2) USB 配有智能识别 IC, 兼容各种手机及平板电脑的充电功能;
- 3) 插座安规号: E213138。

注意事项:

- 1) 请勿对输入与输出正负极进行耐高压测试, 否则会击穿电子零件而不能正常工作或损坏;
- 2) 避免在暴露于有机溶剂或腐蚀性气体及水汽场所使用, 可能产品不能正常工作或损坏;
- 3) 工作环境, 仅供室内干燥环境使用, 环境温度在 -10°C ~ 40°C。

Function:

- 1) Assemble with 3×2.08mm, 14AWG, 105°C, 300V wire w/ -15P plug;
- 2) USB is equipped with an intelligent identification IC, which is compatible with the charging function of various mobile phones and tablet computers;
- 3) UL certificate number for receptacle: E213138。

Precautions:

- 1) Do not Hi-pot test on the positive and negative poles of the input and output, otherwise the electronic component may be broken and unworkable.
- 2) Do not use in the places where is exposed to organic solvents or corrosive gases and water vapor, the product may be damaged and unworkable.
- 3) Applicable condition, Only for dry indoor environment, Temp. -10°C ~ 40°C。

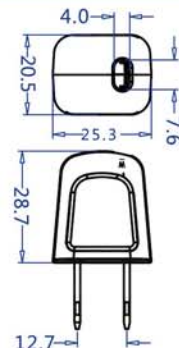
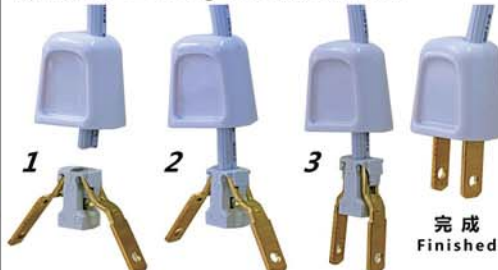
Cat. No.:	I-360	插座额定 Receptacle Rating 15A 125VAC 60Hz	USB 输出 USB Output 5VDC 2A	UL US E514764
P / N:	ZJ210001	本体: 尼龙 (PA66) 环境温度: -10~40°C	Body: Nylon (PA66) Ambient Temperature: -10~40°C	FC

1 - 15 P 极性简易插头

1-15P SIMPLE POLARITY PLUG



使用示意图 (Using illustration)

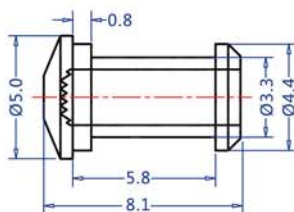


Cat. No.:	I-302	额定: 10A-125V 本体: PC	Rating: 10A-125V Body: PC	UL US E233526
P / N:	ZJ532017	UL 额定温度: 80°C	UL Temp Rating: 80°C	

接线方式: 刺破式接线端子, 适用 SPT-2 电线
Wiring: With piercing terminals, suited for SPT-2 wire

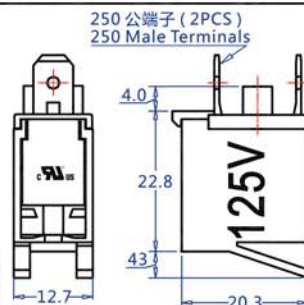
家电用指示灯系列

INDICATOR LIGHTS FOR APPLIANCES



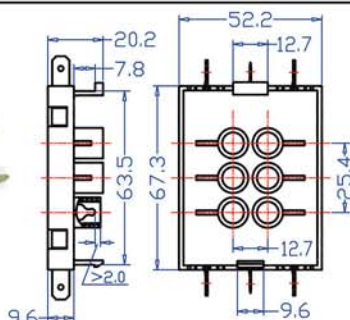
无安规认证
No Certification

Cat. No.:	LE-01A1	外壳: PC	Body: PC	无
P / N:	XPC00003	耐温: 105°C	Temperature: 105°C	No
		颜色: 红色透明	Color: Transparent Red	



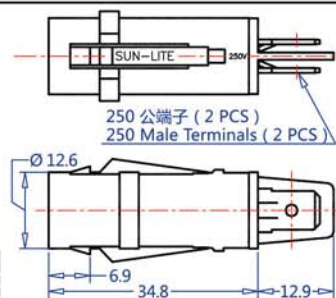
250 快速插接式端子
250 Quick-Wire Terminal

Cat. No.:	LF-02A	额定: 1/3W-125V	Rating: 1/3W-125V	
P / N:	LF004001	外壳: 尼龙 (PA66)	Body: Nylon (PA66)	
		UL 额定温度: 130°C	UL Temp Rating: 130°C	E143571



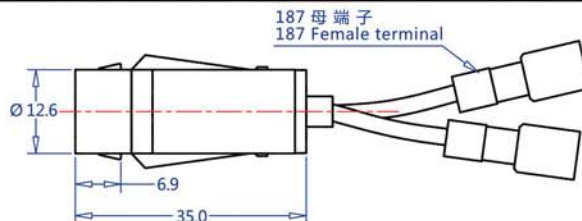
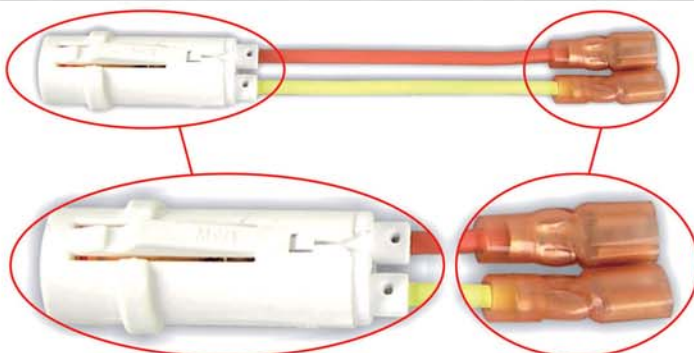
快速插接式端子
Quick-Wire Terminal

Cat. No.:	LF-03A	额定: 1/3W-125V	Rating: 1/3W-125V	
P / N:	LF007001	外壳: PPS	Body: PPS	
		UL 额定温度: 200°C	UL Temp Rating: 200°C	E143571



250 快速插接式端子
250 Quick-Wire Terminal

Cat. No.:	LF-04A	额定: 1/3W-250V	Rating: 1/3W-250V	
P / N:	LF010001	外壳: PET	Body: PET	
		UL 额定温度: 165°C	UL Temp Rating: 165°C	E143571



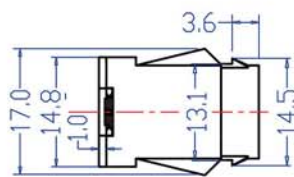
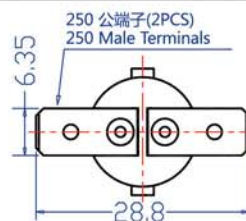
固定孔尺寸; 厚度: 0.636
MOUNTING HOLE;
Panel Thickness: 0.635



Cat. No.:	LF-04F2	额定: 1/3W-125V	Rating: 1/3W-125V	
P / N:	LF017003	外壳: PET	Body: PET	
		UL 额定温度: 130 °C	UL Temp Rating: 130 °C	



187 快速插接式端子
187 Quick-Wire Terminal



250 快速插接式端子
250 Quick-Wire Terminal



Cat. No.:	LF-04N1	额定: 1/3W-125V	Rating: 1/3W-125V	
P / N:	LF026001	外壳: PET	Body: PET	
		UL 额定温度: 165 °C	UL Temp Rating: 165 °C	



台灯用 USB 充电器套件

USB CHARGER FOR TABLE LAMP INTERNAL KIT

1 USB

Cat.No.: PS-01A
P/N: ZJT05061

2 USB

Cat.No.: PS-01A
P/N: ZJT05064

可选弧面 USB 或 Type-C 插口
Arc surface USB or Type-C optional

通用型充电器
Universal charger

通用电压输入
通用电压输入
输入: 100~240VAC; 0.3A; 50/60Hz
输出: 5VDC; 2.1A
使用环境温度: 0°C ~ 40°C

UNIVERSAL INPUT
Input: 100~240VAC; 0.3A; 50/60Hz
Output: 5VDC; 2.1A
Ambient Temperature: 0°C ~ 40°C

安装孔尺寸 Mounting Hole

Type-C 插口 Type-C optional

电线尺寸, 可根据客户要求定制。
Wire length upon request.

FC cUL® US E478211

可选弧面 USB 或 Type-C 插口
Arc surface USB or Type-C optional

Cat.No.: PS-02
P/N: ZJT05018

全球电压适合输入
输入: 100~240VAC; 0.5A; 50/60Hz
输出: 5VDC; 2.4A
使用环境温度: 0°C ~ 40°C

UNIVERSAL INPUT
Input: 100~240VAC; 0.5A; 50/60Hz
Output: 5VDC; 2.4A
Ambient Temperature: 0°C ~ 40°C

安装孔尺寸 Mounting hole

智能识别安卓或苹果移动系统
Intelligent Recognition Android or iOS Mobile System

Type-C 插口 Type-C optional

电线尺寸, 可根据客户需求而定
Wires dimension are available upon request

FC cUL® US E492926

通用型充电器 Universal charger

电线连接器 Wire connectors

UL 1015 18AWG

UL 1430 22AWG

USB 接口 USB interface

Units: mm

20W 快充 (A+C) USB 充电器
20W FAST-CHARGE (A+C) USB CHARGER

Cat.No.: PS-07
P/N: ZJT05103

通用电压输入
输入: 100~240Vac, 50/60Hz, 0.5A
输出: 5VDC, 3A & 9VDC, 2.2A & 12VDC, 1.6A
※ 使用环境温度: -10°C ~ 40°C.
※ 输出端口: USB2.0 母座 + TYPE-C 母座.
※ 标准: UL62368-1, FCC15B/class B.
※ 支持协议: USB Type-C 协议配置 DFP (3A/1.5A 电流), PD2.0 和 PD3.0 PPS 协议 QC3.0, QC2.0 协议; 华为 FCP, 三星 AFC 协议 USB BC1.2 DCP, Apple 2.4A 充电规范. 两个端口同时工作只有 5VDC 电压.
※ 过压、欠压、过流、过温等保护.

UNIVERSAL INPUT
Input: 100~240Vac, 50/60Hz, 0.5A
Output: 5VDC, 3A & 9VDC, 2.2A & 12VDC, 1.6A
※ Ambient Temperature: -10°C ~ 40°C.
※ Output port: USB2.0 + Type C
※ Standard: UL62368-1, FCC15B/class B.
※ Support protocols: USB Type-C protocol configuration DFP (3A/1.5A current), PD2.0 and PD3.0 PPS protocols, QC3.0, QC2.0 protocols; Huawei FCP, Samsung AFC protocol, USB BC 1.2 DCP, Apple 2.4A charging specification. The voltage for both ports which are working at the same time is 5VDC.
※ Protect the products on the condition of overvoltage, undervoltage, overcurrent, and over-temperature

安装孔尺寸 Mounting Hole

最新产品 Brand New Products

Type-C

USB

FC cUL® US E478211

电线尺寸, 可根据客户要求定制。
Wire length upon request.

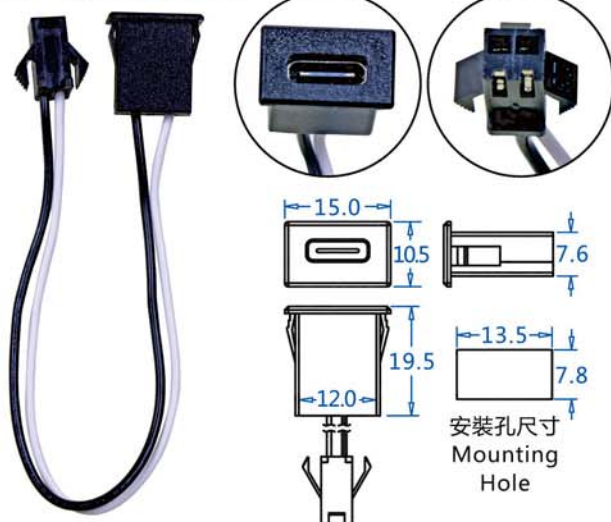
(L1) (L2) (L3)

充电器配件

CHARGER ACCESSORIES

① Type-C 插口 Type-C optional

P/N: ZJT05087



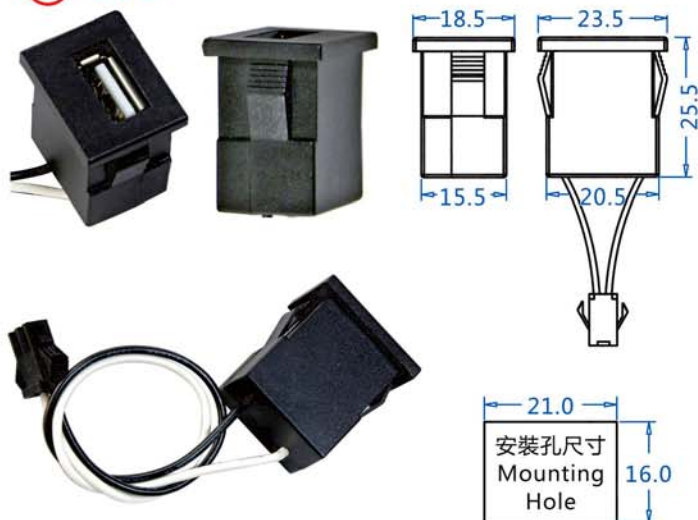
② USB

P/N: ZJT05085



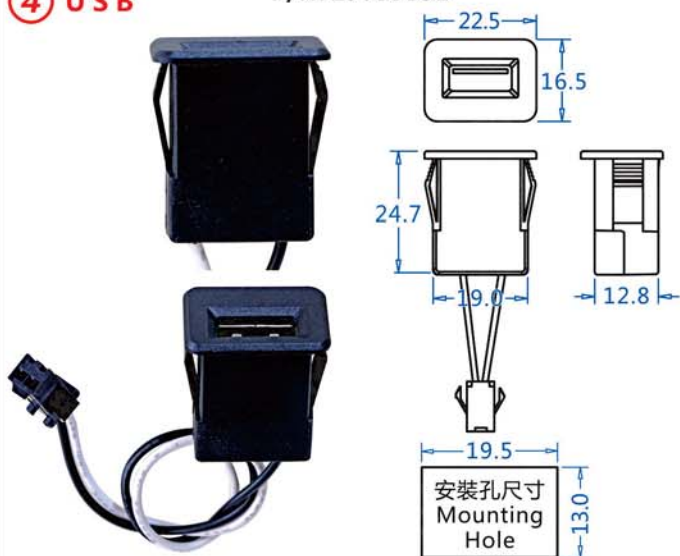
③ USB

P/N: ZJT05084



④ USB

P/N: ZJT05051



⑤ 2 USB

P/N: ZJT05043

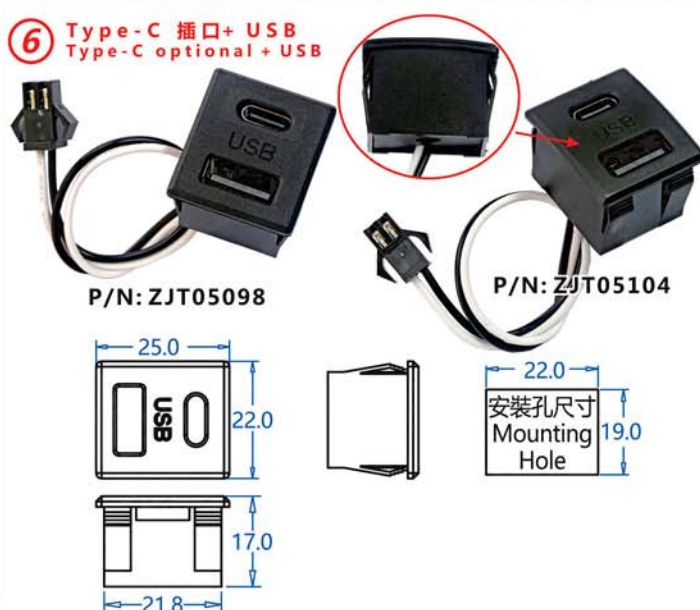
P/N: ZJT05105



⑥ Type-C 插口+ USB Type-C optional + USB

P/N: ZJT05098

P/N: ZJT05104

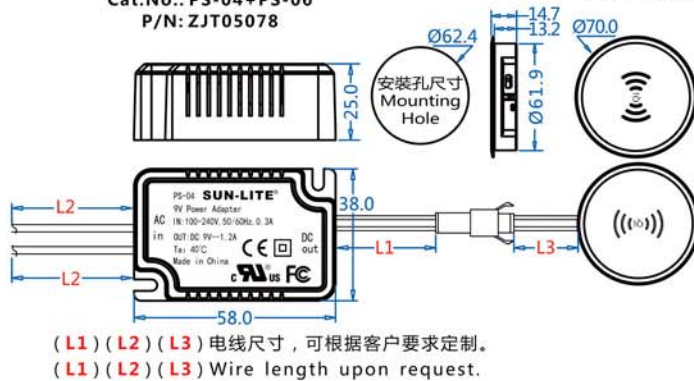


台灯用无线充电器套件

9V / 1500MA 电源适配器 (PS-06 配套电源适配器)
9V / 1500MA POWER ADAPTER (PS-06 Matched power adapter)



Cat.No.: PS-04+PS-06
P/N: ZJT05078



通用输入

输入: 100-245Vac; 50/60Hz
输出: DC9V/1500mA

UNIVERSAL INPUT

Input: 100-245Vac; 50/60Hz
Output: DC9V/1500mA



WIRELESS CHARGER FOR TABLE LAMP INTERNAL KIT

5W / 7.5W / 10W 无线充电器
5W / 7.5W / 10W WIRELESS CHARGER



Cat.No.: PS-06
P/N: ZJT05054

PS-06 无线充电器 PS-06 WIRELESS CHARGER	
输入电压 Input	5V/2A; 9V/1.5A
无线发射输出 Wireless transmit output	普通: 5V/1A=5W 无线充电; 苹果: 7.5W 无线快充; 三星: 10W 无线快充。(支持 Qi1.2 版本) Ordinary: 5V/1A=5W wireless charging Apple: 7.5W wireless quick charging Samsung: 10W wireless quick charging Supports Qi 1.2 version

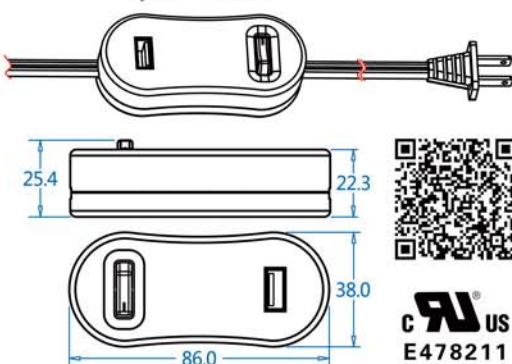


线上开关带 USB 充电器

线上开关带 USB 充电器
THROUGH-CORD SWITCH WITH USB CHARGER



Cat.No.: PS-08
P/N: ZJT05109



适用于普通 LED 灯泡 / 普通钨丝灯泡。

For Ordinary LED Lamp / Incandescent Lamp.

USB 额定值:

输入: AC100V-240V
50/60Hz 0.3A
输出: 5VDC 2.1

开关额定值: 1A/125VAC

外壳: ABS

配线: 带 UL1015 18WAG 电线。

开关功能说明:

- (1) 2 段, 熄灭 → 开
- (2) 开关只控制灯

注意事项:

- (1) 仅供室内以及干燥区域使用, 不可户外使用;
- (2) 适用环境室温: -10°C ~ 40°C;

USB Rating:

in: AC100V-240V
50/60Hz 0.3A
Out: 5VDC 2.1A

Switch Rating: 1A/125VAC

Enclosure: ABS

Wires: With UL1015 18WAG wire.

Description:

- 1) 2-Position, Off → No
- 2) The switch only controls the lights

Note:

- 1) It's for indoor and dry location only, not for outdoor use.
- 2) The suited ambient: -10°C to 40°C.



电线连接器 (接线端子)

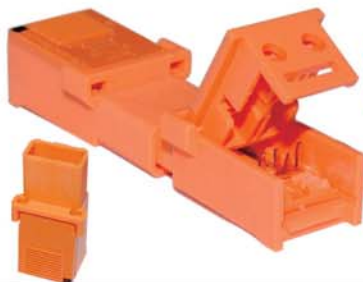
WIRE CONNECTORS

电线连接器

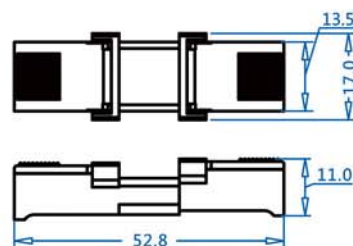
WIRE CONNECTORS

适用于 LED 灯具

For LED Luminaires



专利在案
仿冒必究
PATENTED



※ 刺破式接线端子；
※ 适用 18 AWG 绞线。

※ With piercing terminals;
※ Suited for 18 AWG.

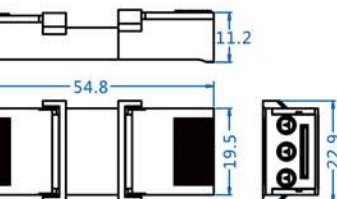
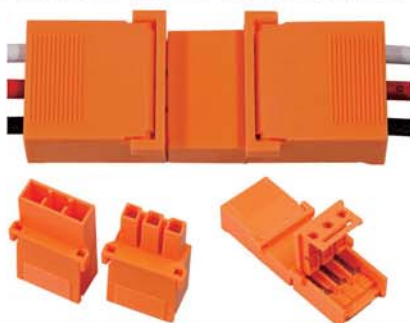
Cat.No.:	LC-06 A/B	额定: 3A-600V 外壳: 尼龙 (PA66) 压盖: 塑料 PC UL 额定温度: 105°C	Rating: 3A-600V Shell: Nylon 66 Cap: Plastic PC Temperature: 105°C	 E481557
P / N:	ZJR06009			

3 线, 电线连接器

3 WIRES, WIRE CONNECTOR

适用于 LED 灯具, 可接地线。

For LED Luminaires, Can earthing wire.



专利在案
仿冒必究
PATENTED



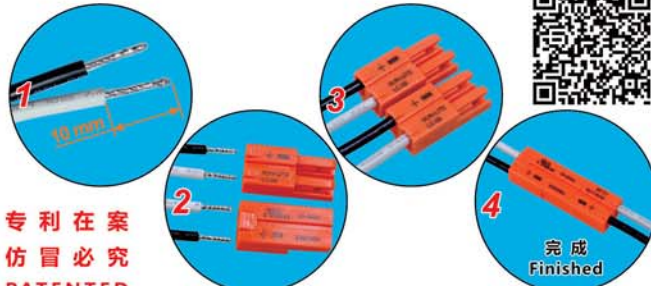
※ 刺破式接线端子；
※ 适用 18 AWG 绞线。

※ With piercing terminals;
※ Suited for 18 AWG.

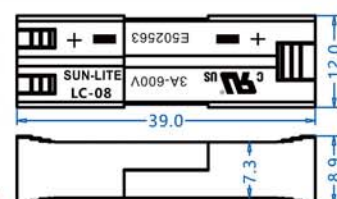
Cat.No.:	LC-06C	额定: 3A-600V 外壳: 尼龙 (PA66) 压盖: 塑料 PC UL 额定温度: 105°C	Rating: 3A-600V Shell: Nylon 66 Cap: Plastic PC Temperature: 105°C	 E481557
P / N:	ZJR06018			

电线连接器

WIRE CONNECTORS



专利在案
仿冒必究
PATENTED



※ 插线式端子
※ 适用于 18AWG 多芯线剥线沾锡
或单芯铜线, 剥线 10mm

※ Push-in terminals
※ For 18AWG 10mm stripped,
tin-dipped strand wire
or solid wire.

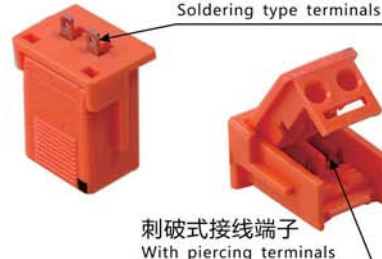
Cat.No.:	LC-08	额定: 3A-600V 本体: 塑料 PC UL 额定温度: 105°C	Rating: 3A-600V Body: Plastic PC UL Temp Rating: 105°C	 E502563
P / N:	ZJR06015			

电线连接器

WIRE CONNECTOR

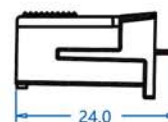
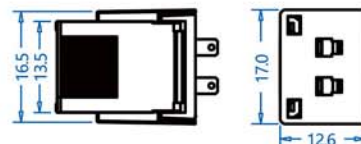
适用于 LED 灯具

For LED Luminaires



焊接式接线端子
Soldering type terminals

刺破式接线端子
With piercing terminals



※ 适用 18 AWG 多芯绞线。

※ Suited for UL1015 18 AWG.

Cat.No.:	LC-09	额定: 3A-600V 外壳: 尼龙 (PA66) 压盖: 塑料 PC 额定温度: 105°C	Rating: 3A-600V Shell: Nylon 66 Cap: Plastic PC Temperature: 105°C	 Pending
P / N:	ZJR06017			

电线连接器 (接线端子)

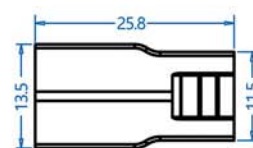
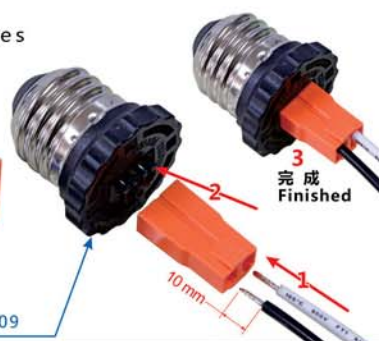
WIRE CONNECTORS

电线连接器 WIRE CONNECTORS

适用于 LED 灯具
For LED Luminaires



EB-01D → E26 转接灯座, 详细参数 请看 第 09 页
EB-01D → E26 Adapters lampholder, details on page 09



※ 插线式端子
※ 适用于 18AWG 多芯线
扭线沾锡或单芯铜线,
剥线 10mm



※ Push-in terminals
※ For 18AWG 10mm stripped,
tin-dipped strand wire
or solid wire.

Cat. No.: LC-10

额定: 3A-600V

外壳: PC

UL 额定温度: 105°C

Rating: 3A-600V

Shell: PC

UL Temp Rating: 105°C



LCB 电线连接器 (接线端子) (WIRE CONNECTORS, LCB)



Cat. No.: LCB-02
P/N: ZJR06001



Cat. No.: LCB-03
P/N: ZJR06002



Cat. No.: LCB-04
P/N: ZJR06003



Cat. No.: LCB-05
P/N: ZJR06004



Cat. No.: LCB-06
P/N: ZJR06005



Cat. No.: LCB-06D
P/N: ZJR06007



Cat. No.: LCB-08
P/N: ZJR06006



Cat. No.: LCB-08D
P/N: ZJR06008

※ 额定: 20A-600V
※ 本体: PC 料
※ UL 额定温度: 105°C
※ 快速插线式端子
※ 适用电线:
12# ~ 20# 单芯线, 剥线长度 10 毫米;
18# 多芯线, 剥线长度 10 毫米扭线沾锡。

※ Rating: 20A-600V
※ Body: PC Material
※ UL Temp Rating: 105°C
※ Push-in terminals
※ Suitable for: 12# ~ 20# solid wires,
end stripped 10mm; 18# stranded
wires, end stripped and tinned 10mm.

专利在案
仿冒必究
PATENTED



LCE 接线端子 (WIRE CONNECTORS, LCE)



Cat. No.: LCE-02
P/N: ZJR00001



Cat. No.: LCE-03
P/N: ZJR00002



Cat. No.: LCE-03B
P/N: ZJR00003

※ 额定: 10A-300V
※ 外壳: 尼龙 (PA66);
压盖: PC

※ UL 额定温度: 115°C
※ 快速插线式端子
※ 可退线及重覆使用
※ Rating: 10A-300V
※ Shell: Nylon 66;
Cap: PC
※ UL Temp Rating: 115°C
※ Push-in terminals
※ Pull out and push in



端子台

TERMINAL BLOCKS



Cat. No.: DTP-14
P/N: ZJR13001



额定: 65A-600V
本体: PBT+GF
UL 额定温度: 75°C

Rating: 65A-600V
Body: PBT+GF
UL Temp Rating: 75°C



Cat. No.: LC-01
P/N: ZJR12001



额定: 11A (2600W);
240V; 60Hz
本体: 电木
UL 额定温度: 150°C

Rating: 11A (2600W);
240V; 60Hz
Body: Phenolic
UL Temp Rating: 150°C



快速插线式端子台 速结端子台



Cat. No.: DTP-18
P/N: ZJR18004



电源侧
20A-300V
器具侧
6A-300V

器具侧: 6A-300V
电源侧: 20A-300V
耐温: T140°C



Cat. No.: DTP-16
P/N: ZJR18001



定格: 20A-300V
材質: フェノール
耐温: T100°C

电线连接器 (接线端子)

WIRE CONNECTORS

闭端端子 (CLOSED-END WIRE CONNECTOR)



CE1 铜管 (Brass Tubes) CE2 铜管 (Brass Tubes) CE5 铝管 (Al Tubes) CE8 铜管 (Brass Tubes)
CE1X 铝管 (Al Tubes) CE2X 铝管 (Al Tubes) CE5X 铝管 (Al Tubes) CE8X 铝管 (Al Tubes)

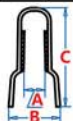
耐高温闭端端子

HIGH TEMPERATURE CLOSED-END WIRE CONNECTOR



CE1 铜管 (Brass Tubes) CE2 铜管 (Brass Tubes) CE5 铜管 (Brass Tubes) CE8 铜管 (Brass Tubes)
CE1X 铝管 (Al Tubes) CE2X 铝管 (Al Tubes) CE5X 铝管 (Al Tubes) CE8X 铝管 (Al Tubes)

铜管 Brass	铝管 Al Tubes	适用电线 Wire Range	额定电气规格 Electrical Ratings	包装单位 Packing
CE1	CE1X	#22 - #18 AWG	300 Volt Max. 150°C/750°C	1,000Pcs/袋(Bag) 30,000Pcs/箱(Ctn)
CE2	CE2X	#22 - #14 AWG	300 Volt Max. 150°C/750°C	1,000Pcs/袋(Bag) 20,000Pcs/箱(Ctn)
CE5	CE5X	#22 - #10 AWG	300 Volt Max. 150°C/750°C	1,000Pcs/袋(Bag) 10,000Pcs/箱(Ctn)
CE8	CE8X	#16 - #10 AWG	300/600 Volt Max. 150°C/750°C	500Pcs/袋(Bag) 6000Pcs/箱(Ctn)



型号 (Model)	A (mm)	B (mm)	C (mm)
CE1 / CE1X	2.60	7.80	18.00
CE2 / CE2X	3.10	9.50	19.70
CE5 / CE5X	4.40	12.50	25.50
CE8 / CE8X	5.30	14.30	27.70

胶壳: 尼龙66工程塑料, UL 94V-2 / UL 94V-0 阻燃等级,
绝缘佳不易老化
Housing: Nylon 66 plastic, UL 94V-2, 94V-0,
good insulation properties, age refractory



UL US E316767

弹簧螺式接线头 (SCREW-ON WIRE CONNECTOR)



P1

P2

P3

P4

P6

型号 Model	颜色 Color	适用电线 Wire Range	额定电气规格 Electrical Ratings	包装单位 Packing
P1	橙色 Orange	#22 - #14 AWG	电压: 300 Volt Max. 温度: 105°C (221°F)	1,000 Pcs/袋 (Bag) 20,000 Pcs/箱 (Ctn)
P2	橙色 Orange	#22 - #14 AWG	电压: 300 Volt Max. 温度: 105°C (221°F)	1,000 Pcs/袋 (Bag) 10,000 Pcs/箱 (Ctn)
P3	橙色 Orange	#22 - #14 AWG	电压: 600 Volt Max. 温度: 105°C (221°F)	500 Pcs/袋 (Bag) 5,000 Pcs/箱 (Ctn)
P4	橙色 Orange	#22 - #10 AWG	电压: 600 Volt Max. 温度: 105°C (221°F)	500 Pcs/袋 (Bag) 5,000 Pcs/箱 (Ctn)
P6	红色 Red	#22 - #10 AWG	电压: 600 Volt Max. 温度: 105°C (221°F)	500 Pcs/袋 (Bag) 5,000 Pcs/箱 (Ctn)



型号 (Model)	A (mm)	B (mm)	C (mm)
P1	6.70	8.60	15.20
P2	7.40	9.80	17.60
P3	9.90	12.70	22.00
P4	11.50	14.10	24.60
P6	13.3	12.30	21.20

胶壳: ERPP 热可塑性工程塑料, UL 94V-2阻燃等级,
绝缘佳, 不易老化
Housing: ERPP thermoplastic engineering materials,
UL 94V-2, 94V-0, good insulation properties, age refractory



UL US E316767

双翼旋转端子 (WINGED WIRE CONNECTOR)



W1

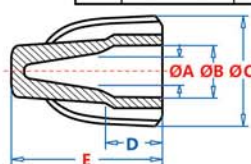
W2

W3

W4

W5

型号 Model	额定温度 Temp Rating	电压 Voltage	适用电线 Suitable Wire A.W.G	尺寸 Dimension					颜色 Color	包 (个/袋) Package (pcs/bag)
W1	105°C (221°F)	600v	18-10	A	B	C	D	E	黄色 Yellow	500
W2	105°C (221°F)	600v	22-8	7.8	11.2	18.95	8.55	29.9	黄褐色 Tan	500
W3	105°C (221°F)	600v	18-8	9.4	13.3	22.9	9.2	31.9	红色 Red	500
W4	105°C (221°F)	600v	18-8	10.5	14.5	25.1	9.6	32.83	灰色 Gray	500
W5	105°C (221°F)	600v	14-6	12.8	17.5	31.8	12.45	40.2	蓝色 Blue	500



材质: 有UL认证的PP材料、弹簧
颜色: 黄 / 褐 / 红 / 灰 / 蓝
温度: 至105°C (221°F)

Material: UL approved PP material, spring
Color: yellow / brown / red / gray / blue
Temperature: to 105°C (221°F)

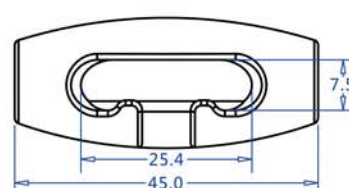
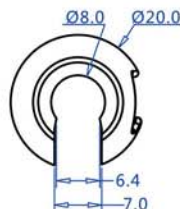


UL US E316767

电线线扣

STRAIN RELIEF / CORD GRIP

ワイヤーストッパー



适用电线: <PS>E 电线, Ø6.5~Ø7.5 mm
適合電線: <PS>E, Ø6.5~Ø7.5 mm



Cat. No.:	LA-310	外壳: PC	材質: PC
P / N:	XPC09083	耐温: 105°C	耐温: 105°C

35 年专业设计生产灯座、
开关、插座、连接器

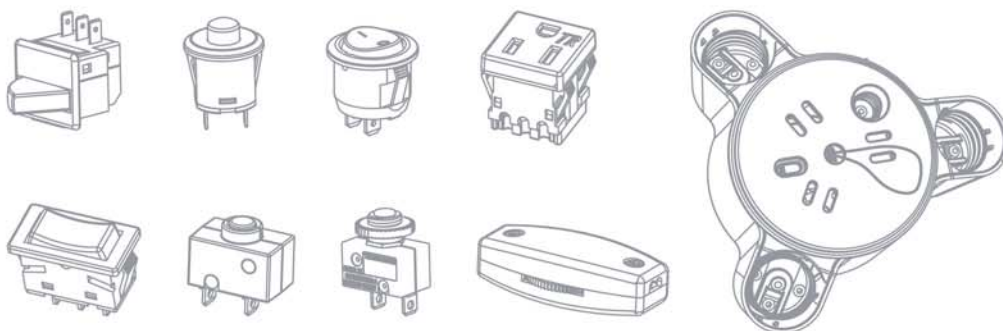
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