



EASY COLOUR[®]

for professionals

Lampholder, wire



ACCESSORIES

www.easycolour.cn

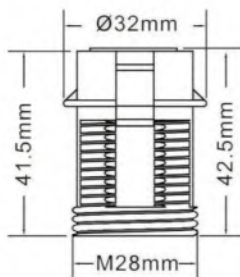


Company profile

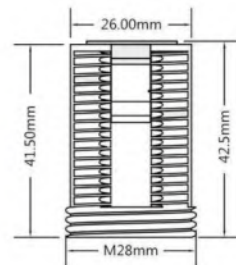
Easycolour international Limited . is located in Zhongshan xiaolan city, who is responsible for sales, marketing and manufacturing of lampholders, cordsets, switches and lighting components. Our company passed the BSCI factory inspection. Our products have VDE, ENEC, CE, UL, BS, KC, PSE and other certifications. And our products are in compliance with ROHS2.0, REACH, wood products are FSC certified.

Our company was established in 2007, has over 13 years experience in both of domestic and foreign market, we can provide you a great variety of lighting accessories and professional service.





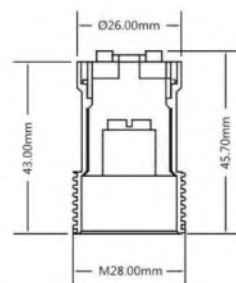
E14-LA2A



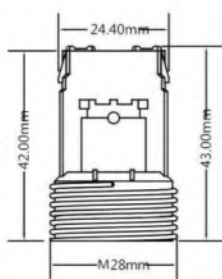
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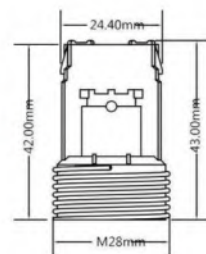
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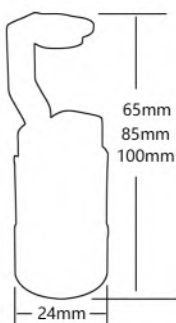
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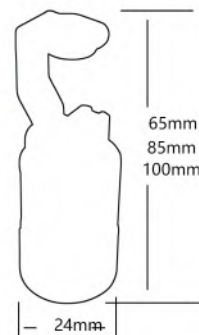
E14-D



E14-DU



E14-candle A



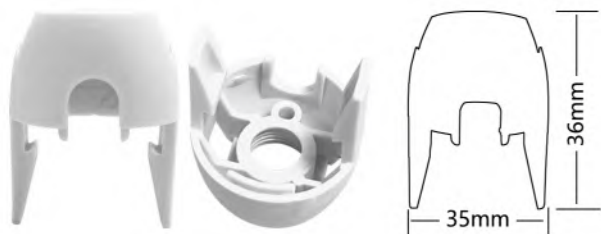
E14-candle B



E14-H3



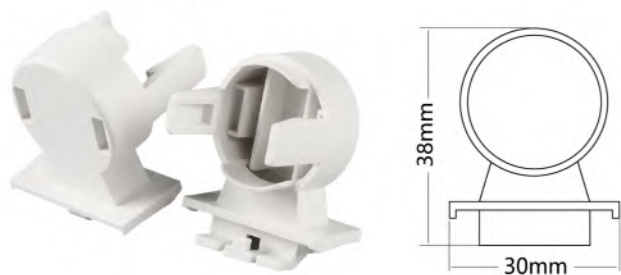
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E14-C1



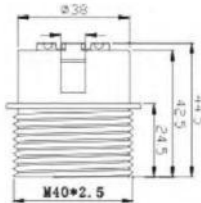
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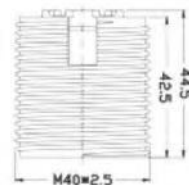
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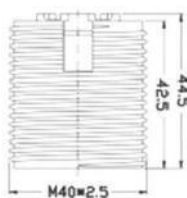
E27-LA2A



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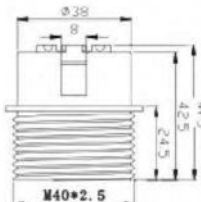
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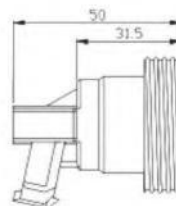
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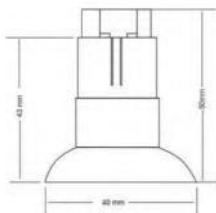
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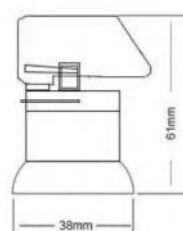
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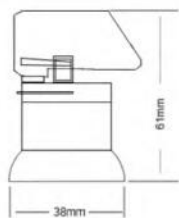


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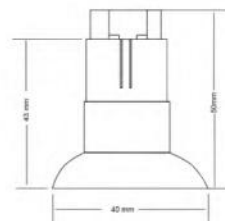


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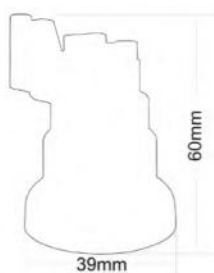




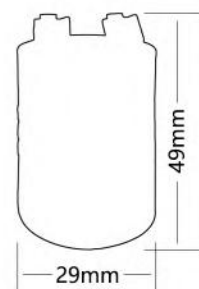
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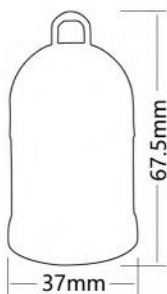
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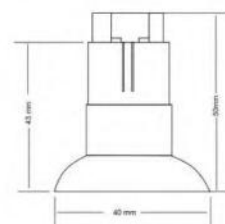
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XD-1027D (P08-01)



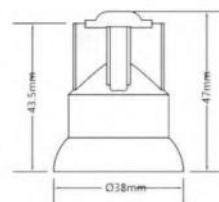
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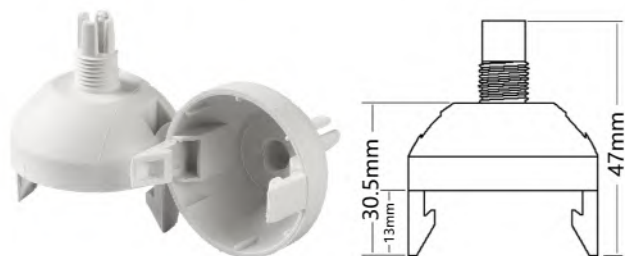
XD-1027D (P08-03)



XD-1027D (P08-04)



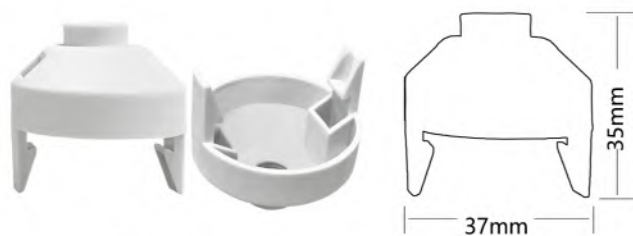
E27-DA



LKS1-01



E27-G1



E14-P2



E27-H2



E27-H3

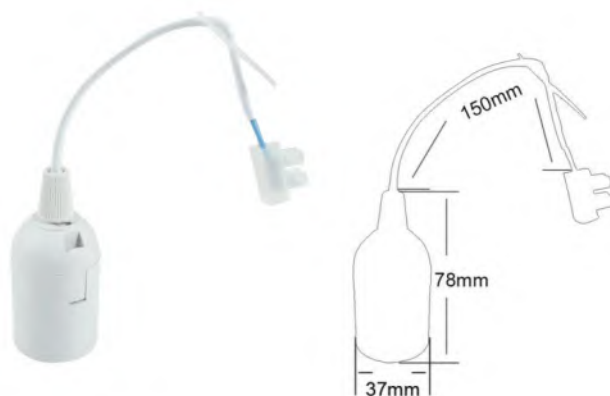


E27-G1

E27 Lampholder with terminal block 塑料灯头带电线端子



E27-E



E27-EB



E14-SA2F



E14-SA3F



E14-SA1F



E27-SA20



E27-SA30



E27-SA10



E14-SB2F



E14-SB3F



E14-SB1F



E27-SB20



E27-SB30



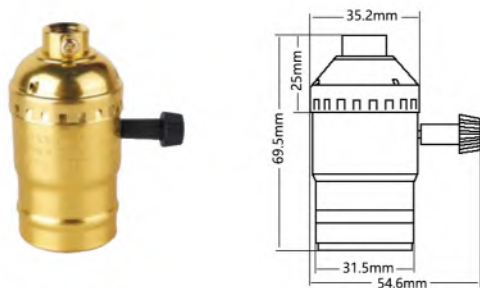
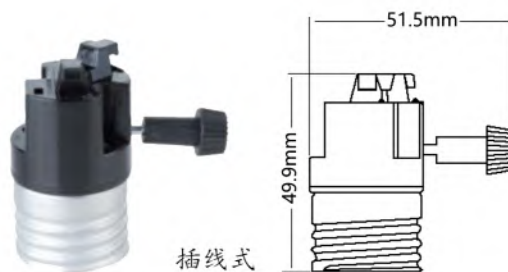
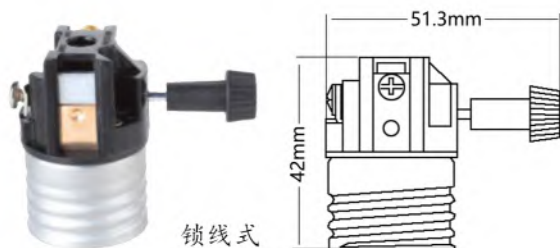
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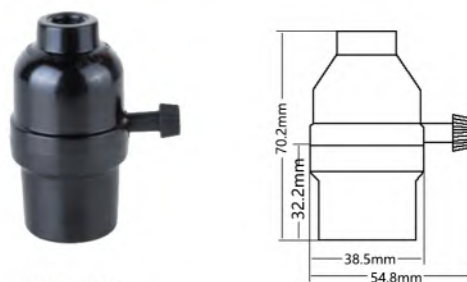
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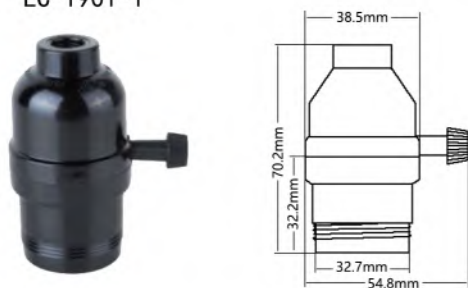
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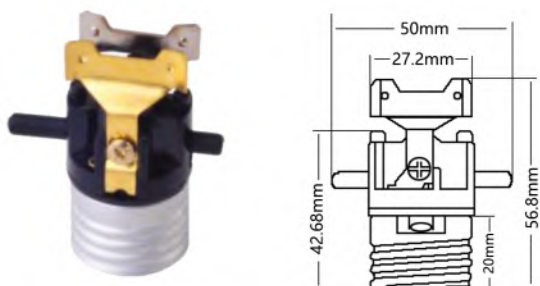
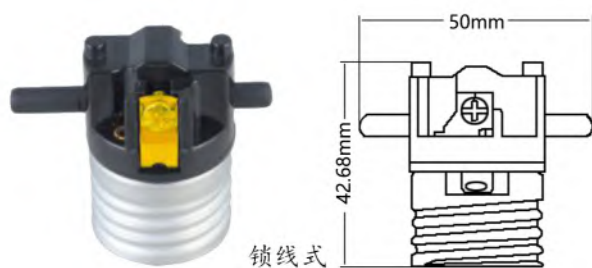
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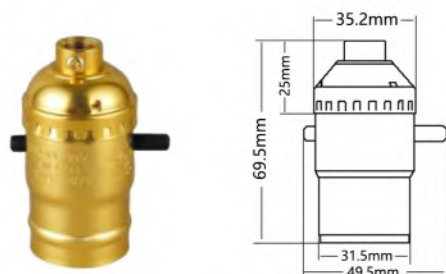
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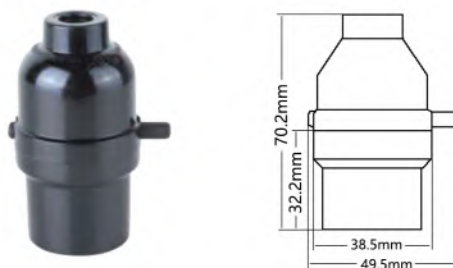
EC-1901



EC-1904-2



EC-1904-1

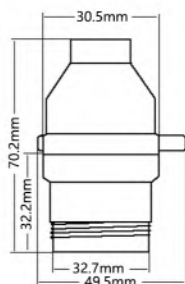


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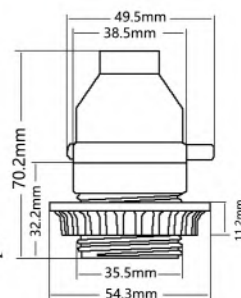
锁线式

EC-1904



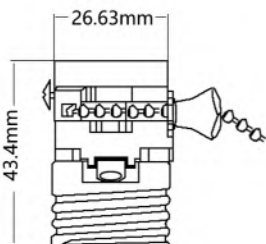
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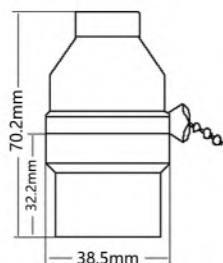
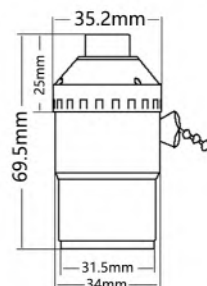


锁线式

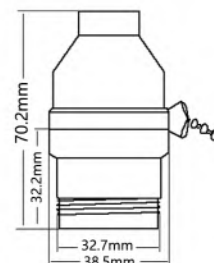
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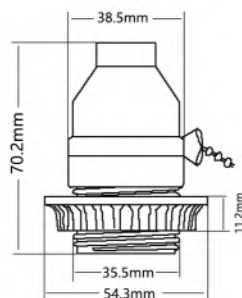
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EC-1903

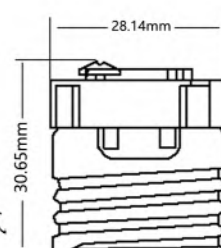


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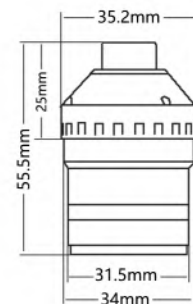
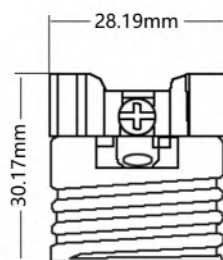


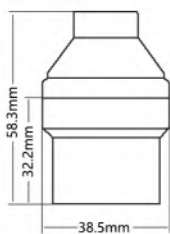
锁线式

EC-1905-1

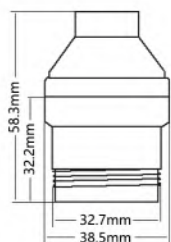


锁线式

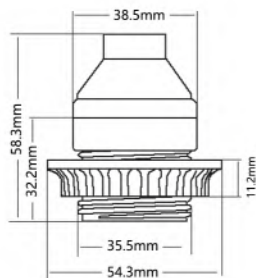




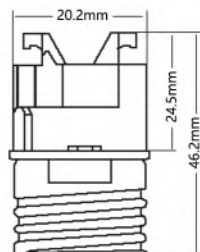
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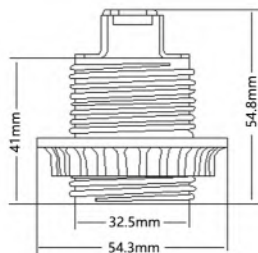
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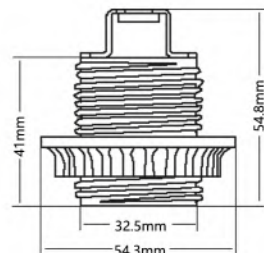
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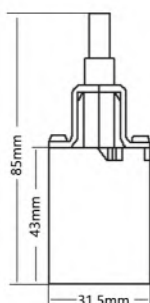
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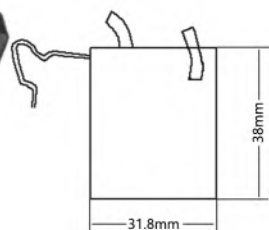
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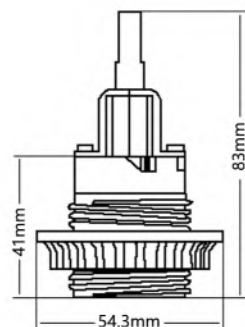
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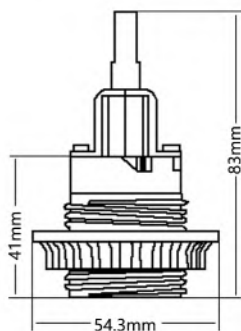
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EC-1906



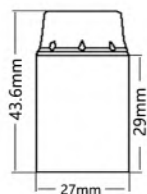
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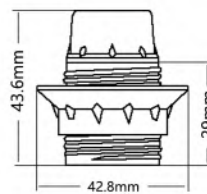
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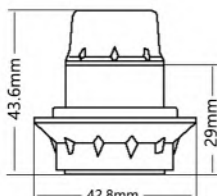
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EC-1205B



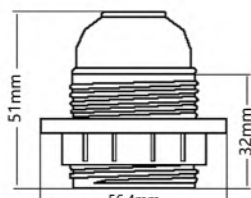
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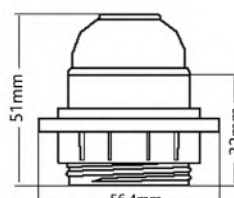
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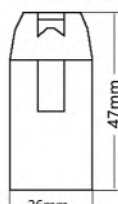
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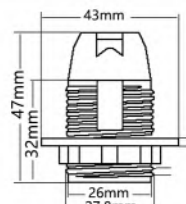
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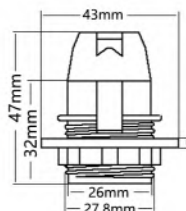
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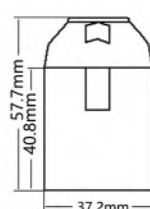
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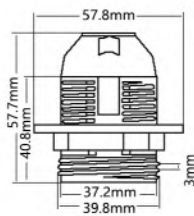
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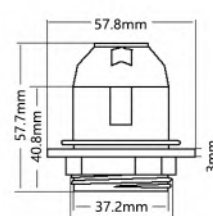
EC-1908A



EC-1908B

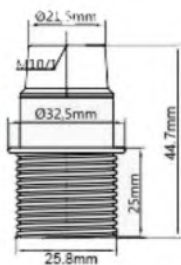


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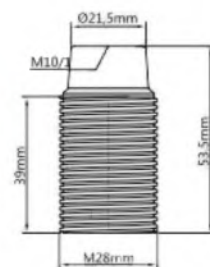




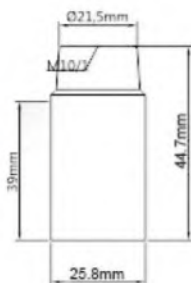
E12-TSD



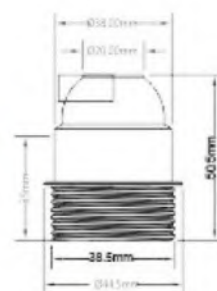
E12-TSD2



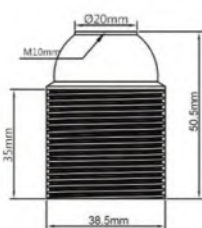
E12-HSD



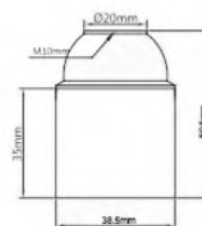
E26-TSD



E26-LSD

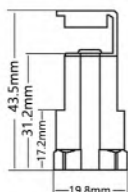


E26-HSD

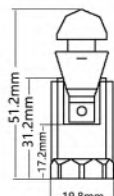




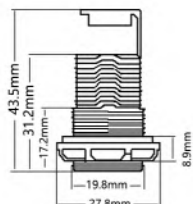
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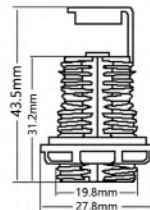
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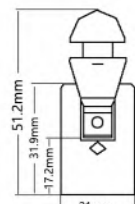
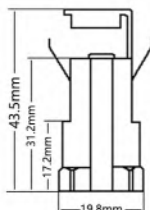
EC-1206



EC-1205



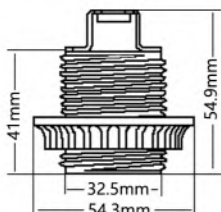
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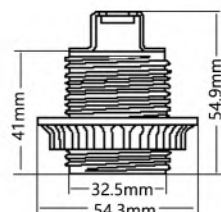
E26 MEDIUM BASE LAMPHOLDERS WITH WITHOUT SWITCHING MECHANISM 无开关灯座/E26开关灯座



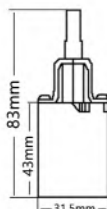
EC-E26-104



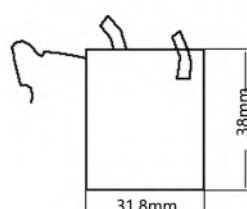
EC-E26-104



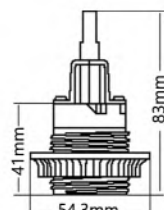
EC-1900



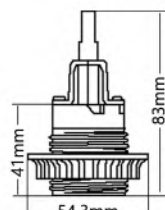
EC-1906



EC-1900

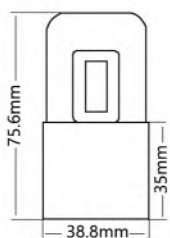


EC-1900

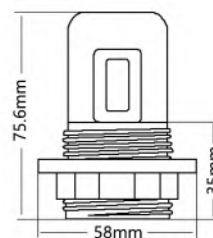




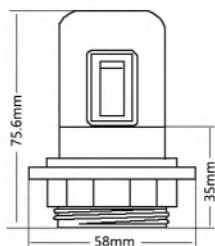
E27-03



E27-02

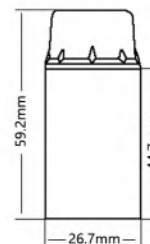


E27-04



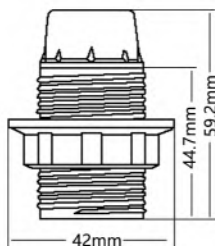
EC-B15A

B15



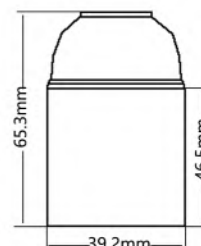
EC-B15B

B15



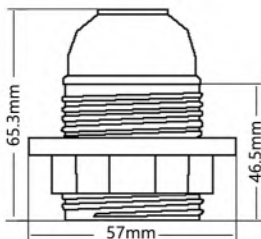
EC-B22C

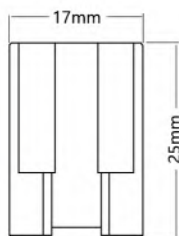
B22



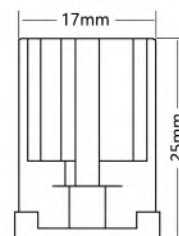
EC-B22D

B22

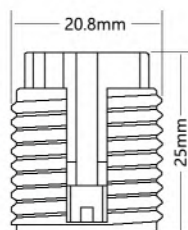




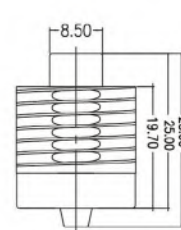
EC-119A



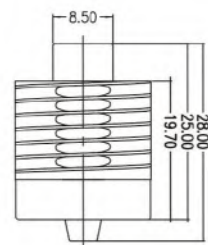
EC-119CSA



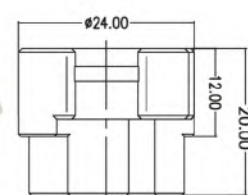
EC-119CSB



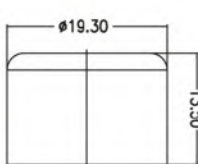
EC-119B



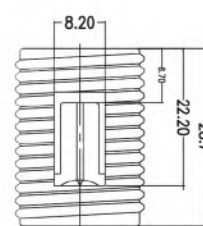
EC-119BC



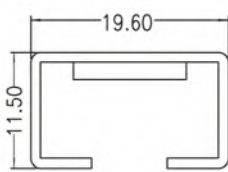
EC-E115



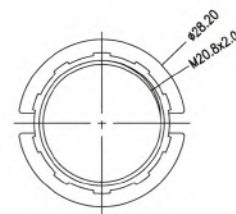
EC-E119B-03/04



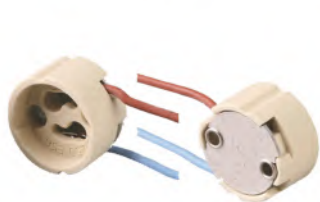
EC-119B-03/04



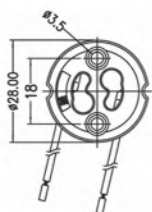
EC-B2



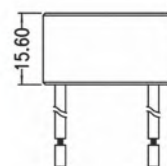
EC-MP119-03T



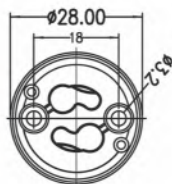
EC-E56



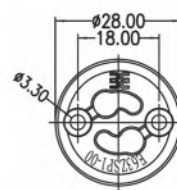
EC-E63A



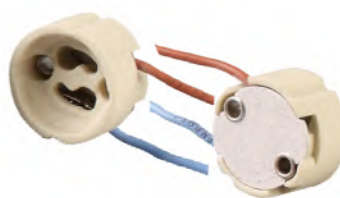
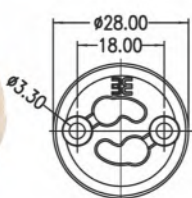
EC-E63CS



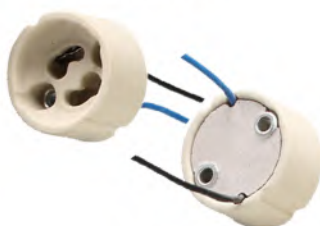
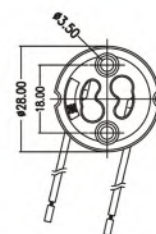
EC-E63ZSP1-00



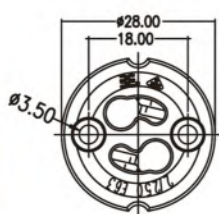
EC-E63ZSP1-01



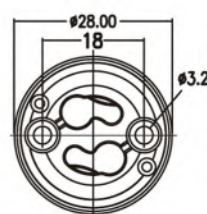
EC-E61



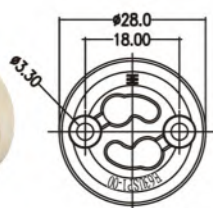
EC-E63



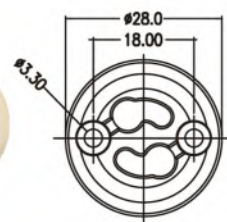
EC-E63BS



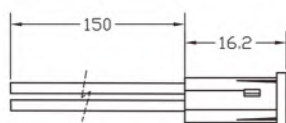
EC-E63USP1-00



EC-E63USP1-01



G4 【EC-001】





EC-GU10-01/07



EC-GU10-01/05-06



EC-GU10-21



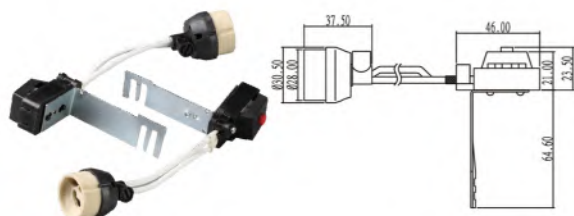
EC-GU10-03



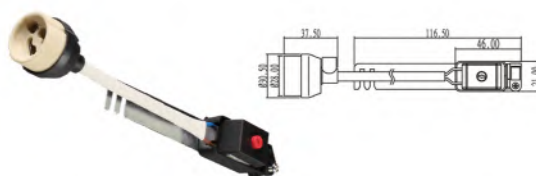
EC-GU10-15



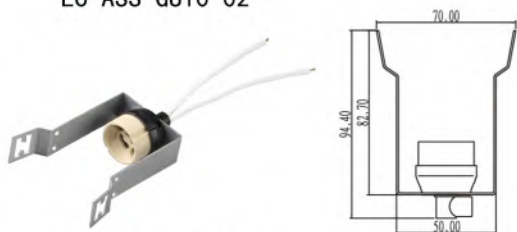
EC-ASS-GU10-01



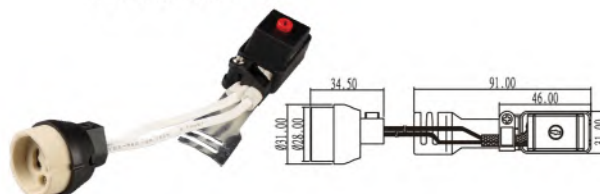
EC-ASS-GU10-02



EC-ASS-GU10-03



EC-ASS-GU10-04



EC-ASS-GU10-05



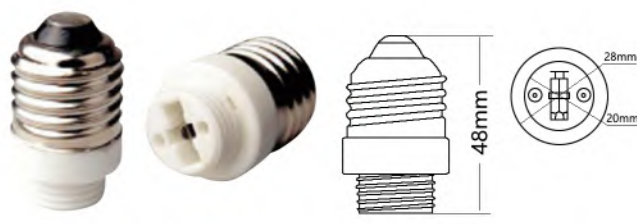
EC-E32A



EC-ZX-GX53



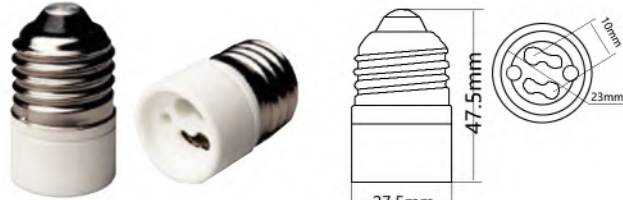
E14-GZ10A



E27-G9



E27-GU10



E27-GU10A



E27-GU10B



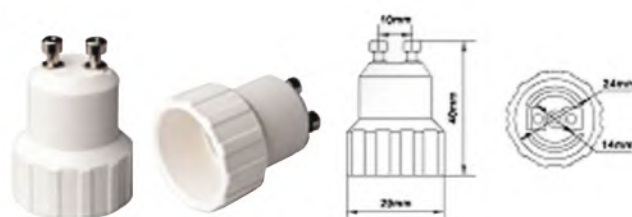
E27-GZ10



E40-E27



E40-E27A



GU10-E14



GU10-E27



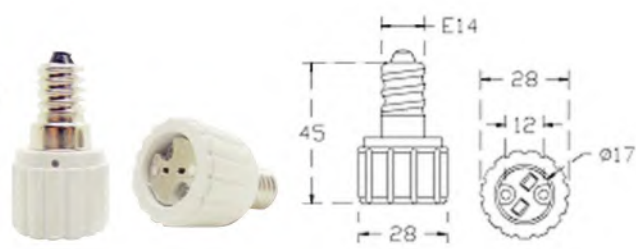
B22-E27



B22-E27A



B22-GU10



E14-MR16



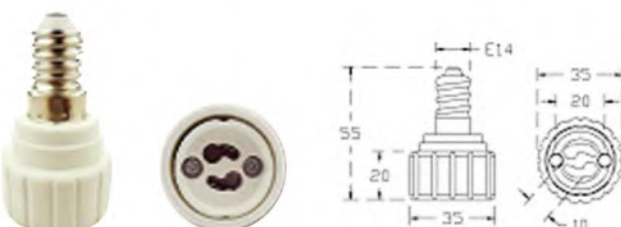
E14-G9



E14-GU10



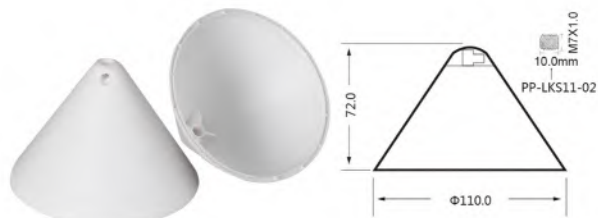
E14-GU10A



E14-GZ10



EC-LKS-GX3



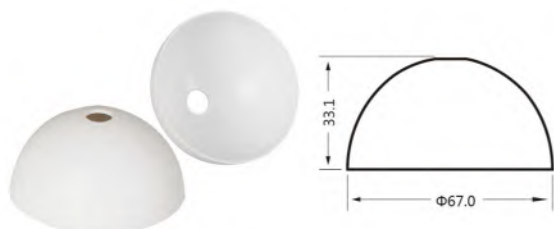
EC-LKS11-01



EC-LKS-GX2



EC-LKS1-06



EC-LKS1-04



EC-LKS1-05



EC-LKS1-07

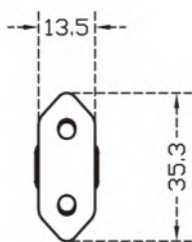


EC-TB-01

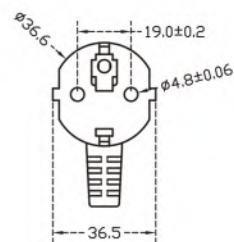
EC-TB-02



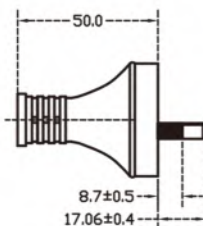
VDE-C1



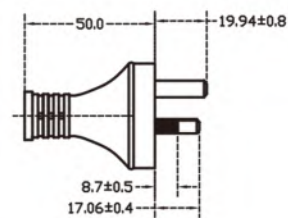
VDE-C2



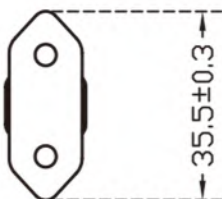
ASS-C1



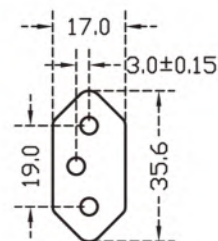
ASS-C2



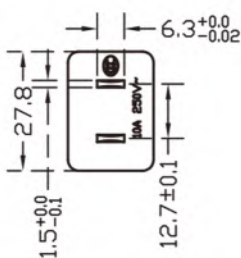
BX-C1



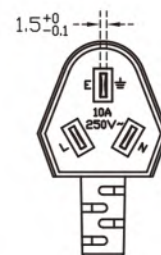
BX-C2



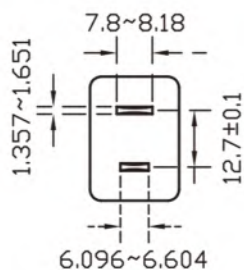
3C-C1



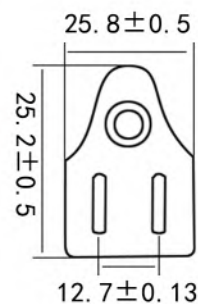
3C-C2



UI-C1

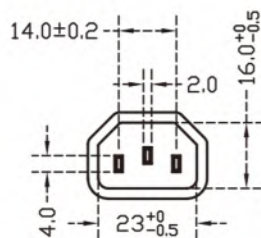


EC-1900

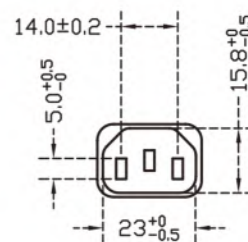




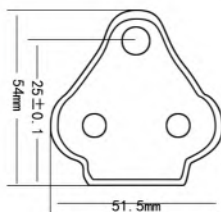
EC-C1



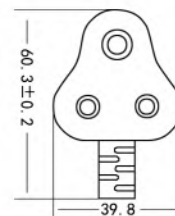
EC-C2



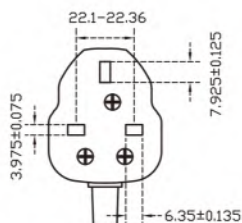
NF-C1



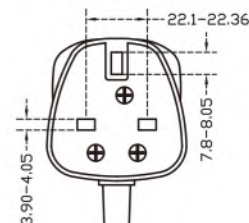
NF-C2



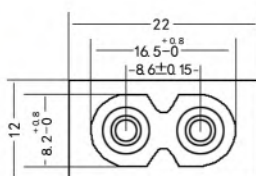
BS-C1



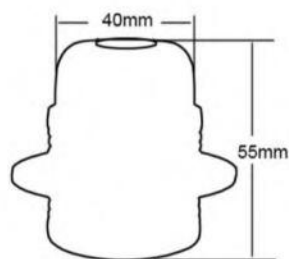
BS-C2



DB-8

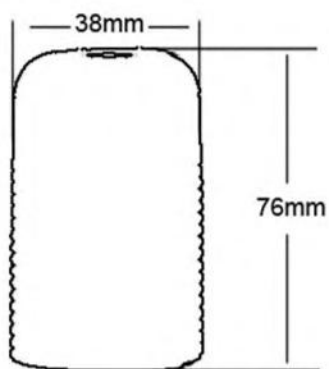


Metal lampholder

玫瑰金
Copper(EC383)玫瑰金
Copper(EC383)铬色
Chrome(EC384)铬色
Chrome(EC385)珍珠黑
Black chrom(EC377)珍珠黑
Black chrom(EC378)黄色
yellow(EC389)黄色
yellow(EC390)镍色
Nickel(EC395)镍色
Nickel(EC396)金色
Gold(EC399)金色
Gold(EC399)青古铜
Bronze(EC398)青古铜
Bronze(EC398)金色
Brass(EC383)金色
Brass(EC384)珍珠黑
Bright black(EC396)珍珠黑
Bright black(EC397)棕色
Brown(EC386)棕色
Brown(EC386)红古铜
Red bronze(EC397)红古铜
Red bronze(EC398)灰黑色
Fluorescence blue(EC388)灰黑色
Fluorescence blue(EC388)

E27metal lampholder

(Plug in)



Red bronze(EC407)



Bronze(EC408)



Black pearl(EC398)

Brushed bronze(EC399)



Rusty(EC405)

Brushed titanium(EC397)



Paint black(EC402)

Paint black(EC410)



Rusty(EC415)

Chrome(EC413)



Chrome(EC413)

Chrome(EC401)



Brass(EC412)

Brushed bronze(EC409)

E14 metal lampholder



E27 plastic base 塑料底座

E27 plastic base



1



E27-WS5

2



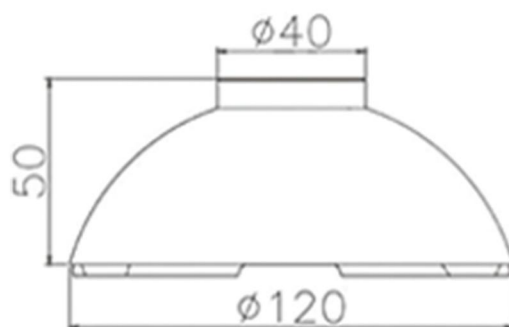
E27-WS5

3



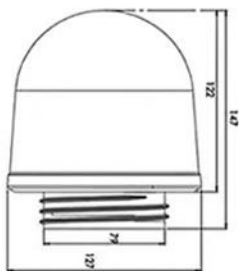
E27-WS5

4

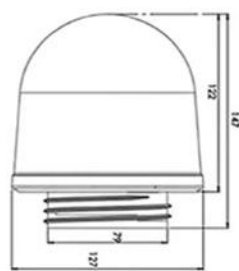




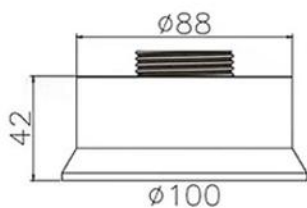
MLH-10



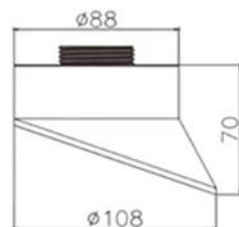
MLH-9



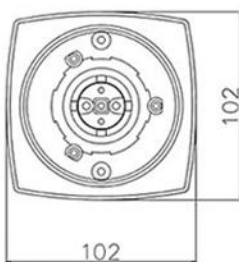
E27-WS6



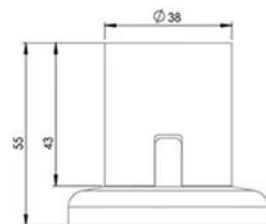
E27-WS7



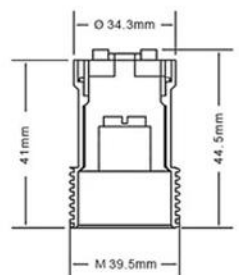
MLH-11



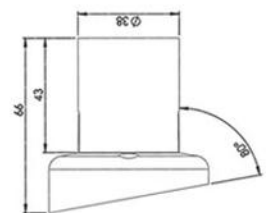
MLH-12

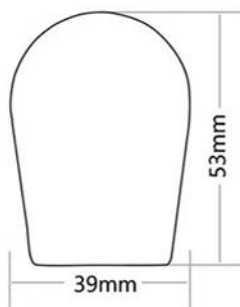


E27-DA



E27-TB

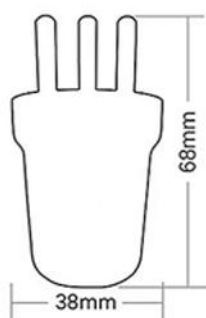




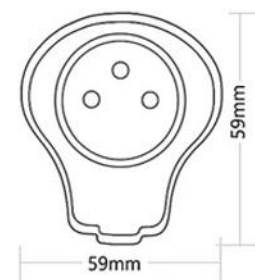
I srae | PLUG-01



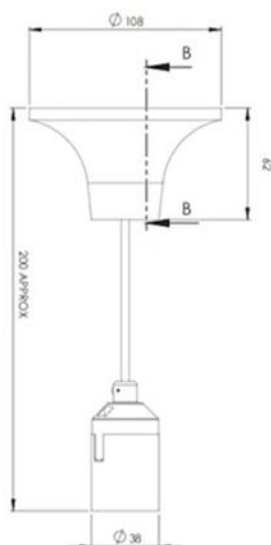
I srae | SOCKET-01



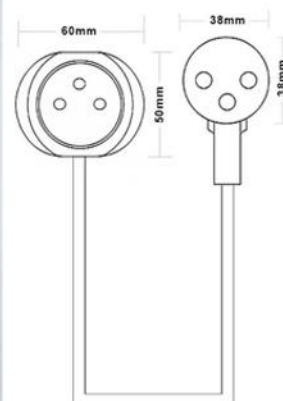
I srae | PLUG-02B



I srae | SOCKET-02



E27-LB2K



E27-LB3K



Outdoor Lighting Chain

String lights suitable to illuminate gazebos, table and outdoor places. IP44 protection rating accessories. It is possible to make long pieces up to 25M.



E27-LB2K
waterproof lampholder
IP44
Black



GAPC-01
waterproof pulg(shuko)
IP44 CII
Black



GAPC-02
IP44 plastic hook
black



(nx1M max 25M)
HO5RNH2-F 2x1mm
5x13.5x5.5mm
Black



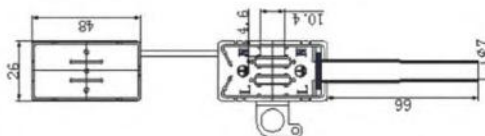
Patented junction box

专利老鼠尾巴接线盒

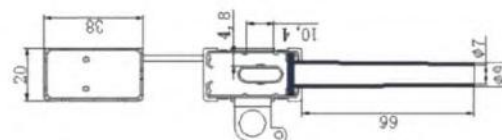
简单易装



EC-TB03



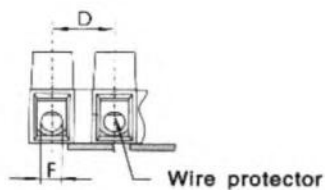
EC-TB02



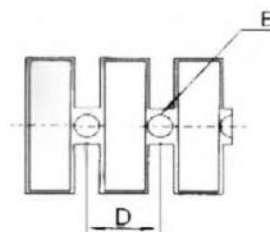
Two/Three pole conector box



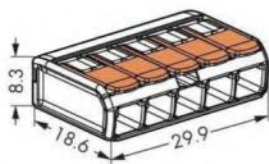
ZX-01



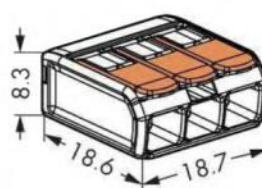
ZX-02



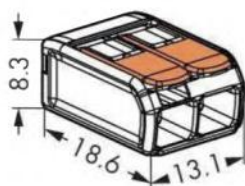
ZX-03

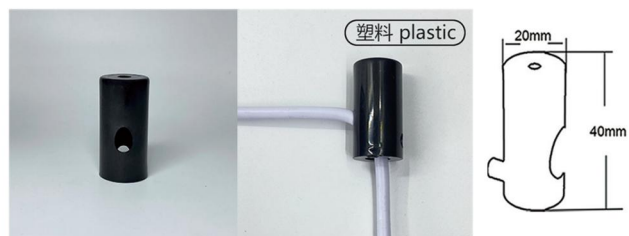


ZX-04

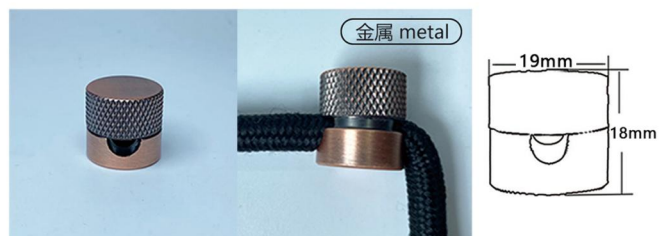


ZX-05





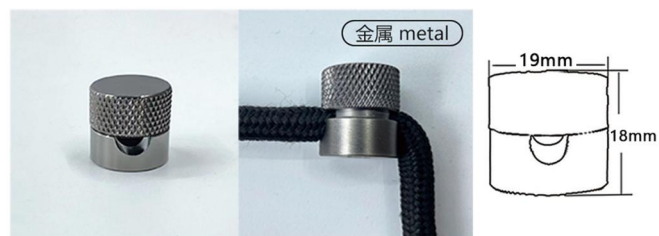
Black(EC878)



Brown(EC884)



White(EC879)



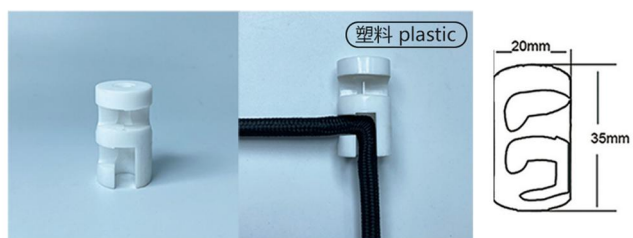
Silvery(EC885)



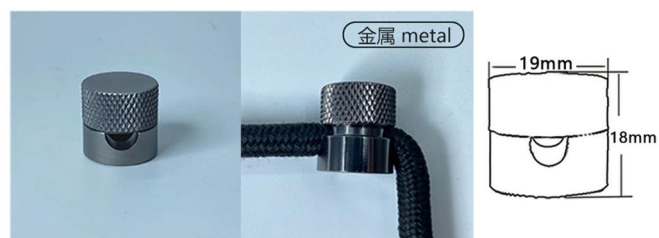
Black(EC849)



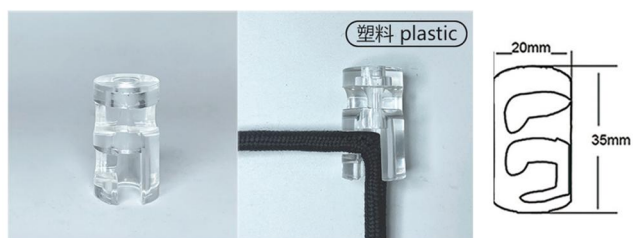
Silvery(EC888)



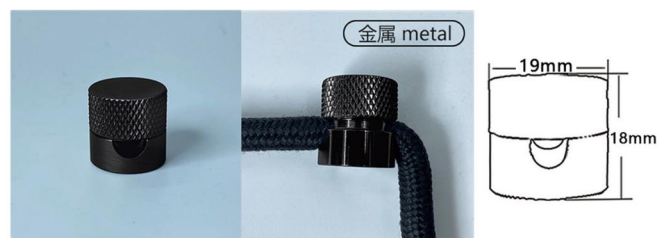
White(EC851)



Inscription(EC886)



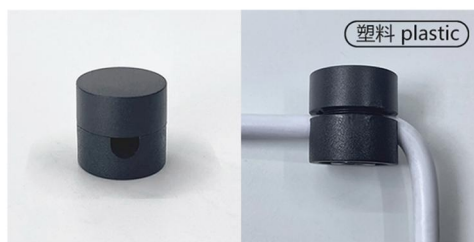
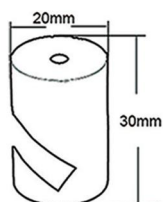
Transparent(EC850)



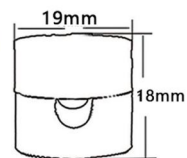
Pearl black(EC887)



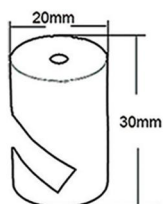
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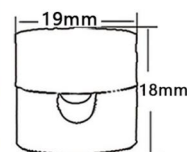
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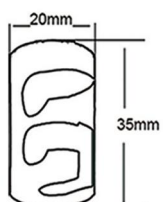
White(White)



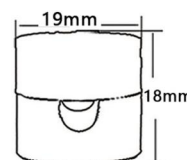
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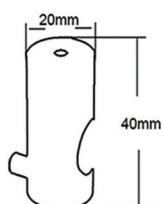
Transparent(Transparent)



Transparent(Transparent)

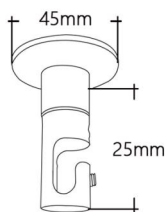


Transparent(Transparent)

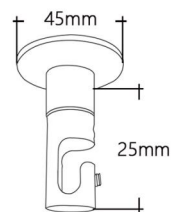




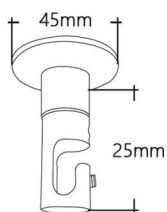
White(EC876)



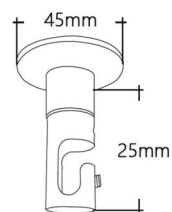
Brown(EC875)



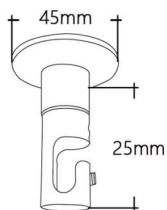
Rusty(EC874)



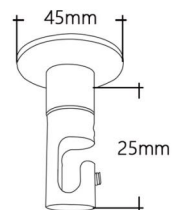
Red bronze(EC873)



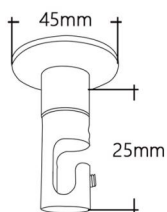
Black(EC872)



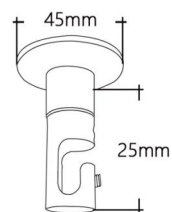
Chrome(EC872)



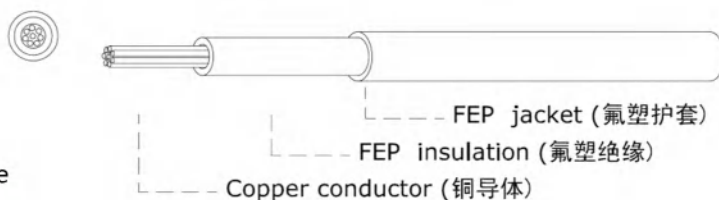
transparent(EC871)



silvery(EC877)



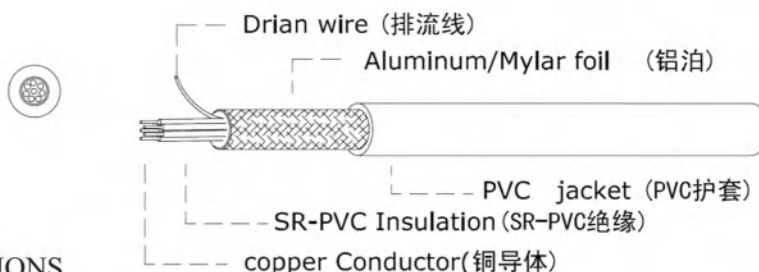
UL双绝缘铁氟龙电线
UL Double insulated Teflon wire



规格表 Product dimensions

导体Conductor			绝缘体Insulation		导体电阻 Max. Cond Resistance (Ω 20°C/km)	允载电流 Permissible Ampacity 20°C (Amp)	包装 Unit length (M/Ft)
截面积 Section (mm ²)	构造 Construction (No./mm)	直径 Diameter (mm)	绝缘厚度 Insulation thickness (mm)	完成外径 Over Diameter (mm)			
26	7*0.16	0.47	0.33	1.45	150	1.61	610/2000
24	7*0.20	0.59	0.33	1.57	94.2	2.57	610/2000
22	19*0.15	0.76	0.33	1.75	59.4	4.36	305/1000
20	19*0.19	0.94	0.33	2.00	36.7	6.94	305/1000
18	19*0.235	1.18	0.33	2.25	23.2	11.01	305/1000
16	19*0.30	1.51	0.33	2.58	14.6	17.52	305/1000
14	19*0.375	1.86	0.33	2.97	8.96	27.84	200/656

SVT/SJT电源线
SVT/SJT Power wire



技术参数表 SPECIFICATIONS

线规 AWG	芯线 No.of cores	导体 Conductor		绝缘体 Insulation			包装
		规格 Size AWG	结 构 No./mm	厚 度 Thick	直径 OD		Unit length (M)
					2 芯 2Cores	3 芯 3Cores	
SVT	2	18	41*0.16	0.76	6.0	----	300
SVT	3	18	41*0.16	0.76	-----	6.3	300
SJT	2	18	41*0.16	0.76	7.5	----	300
SJT	2	16	65*0.16	0.76	8.1	----	300
SJT	3	18	41*0.16	0.76	----	7.8	300
SJT	3	16	65*0.16	0.76	----	8.5	300
SJTW	2	18	41*0.16	0.76	7.5	----	300
SJTW	2	16	65*0.16	0.76	8.1	----	300
SJTW	3	18	41*0.16	0.76	----	7.8	300
SJTW	3	16	65*0.16	0.76	----	8.5	300



UL 1007 电子线

UL 1007 electric wire



Copper conductor (铜导体)

PVC insulation (聚氯乙烯绝缘)

技术参数表 SPECIFICATIONS

线 规 AWG	导体 Conductor		绝缘体 Insulation		导体电阻 Max.Cond Resistance (Ω /km)	电 流 Allowable current reference	包装 Unit length (M)
	结 构 No./mm	直径 OD	厚 度 Thick	直径 OD			
30	7*0.10	0.30	0.40	1.10	361	1.5	1000
28	7*0.12	0.35	0.40	1.15	237	2.0	1000
26	7*0.16	0.50	0.40	1.30	143	3.0	1000
24	7*0.20	0.60	0.40	1.40	89.3	4.0	1000
22	17*0.16	0.80	0.40	1.60	56.1	6.0	1000
20	21*0.18	1.0	0.40	1.80	34.6	9.0	500
18	16*0.254	1.20	0.40	2.0	22.2	14	500
16	26*0.254	1.50	0.40	2.30	16.6	18	500



UL 1015 电子线

UL 1015 electric wire



Copper conductor (铜导体)

PVC insulation (聚氯乙烯绝缘)

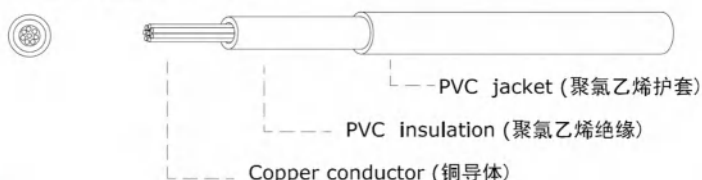
技术参数表 SPECIFICATIONS

线 规 AWG	导体 Conductor		绝缘体 Insulation		导体电阻 Max.Cond Resistance (Ω /km)	电 流 Allowable current reference	包装 Unit length (M)
	结 构 No./mm	直径 OD	厚 度 Thick	直径 OD			
26	7*0.16	0.50	0.76	2.0	143	3.0	1000
24	7*0.20	0.60	0.76	2.10	89.3	4.0	1000
22	17*0.16	0.80	0.76	2.30	56.1	6.0	1000
20	21*0.18	1.0	0.76	2.50	35.3	8.0	500
18	16*0.254	1.20	0.76	2.70	22.2	13	500
16	26*0.254	1.50	0.76	3.0	16.6	18	500
14	41*0.254	1.90	0.76	3.50	9.50	24	500
12	65*0.254	2.40	0.76	4.0	5.53	30	200
10	105*0.254	3.0	0.76	4.50	3.95	40	200

UL 1672 电子线

UL 1672 electric wire

技术参数表 SPECIFICATIONS

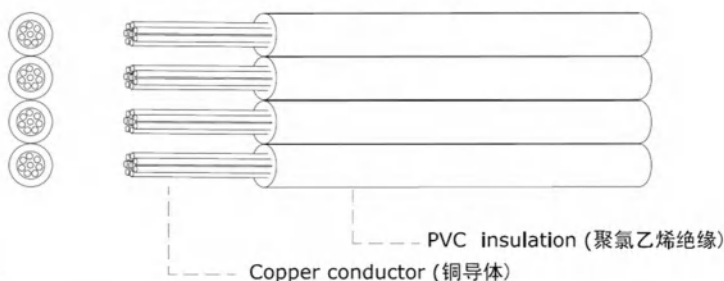


线 规 AWG	导 体 Conductor	绝缘体 Insulation			导体电阻 Max.Cond Resistance (Ω /km)	电 流 Allowable current reference	包 装 Unit length (M)
	结构 No./mm	绝 缘 厚 度 Insulation thickness (mm)	被覆厚度 Jacket Thickness (mm)	完成外径 Over Diameter (mm)			
26	7*0.16	0.40	0.50	2.05+/-0.10	143	3.0	500
24	7*0.20	0.40	0.50	2.20+/-0.10	89.3	4.0	500
22	17*0.16	0.40	0.50	2.40+/-0.10	56.1	6.0	500
20	21*0.18	0.40	0.50	2.55+/-0.10	35.3	8.0	500
18	16*0.254	0.40	0.50	2.80+/-0.10	22.2	13	200
16	26*0.254	0.40	0.50	3.10+/-0.10	16.6	18	200

UL 2468 电子线

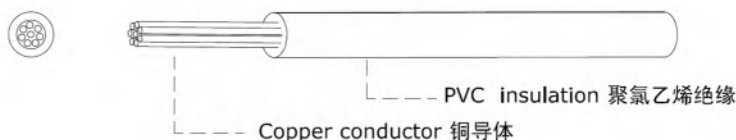
UL 2468 electric wire

技术参数表 SPECIFICATIONS



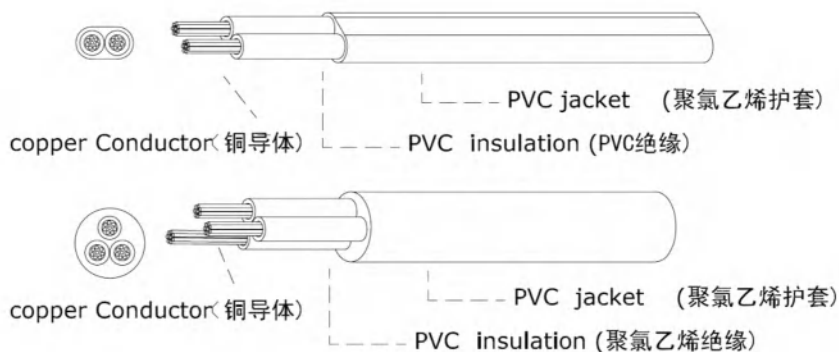
线 规 AWG	导体 Conductor		绝缘体 Insulation		导体电阻 Max.Cond Resistance (Ω /km)	电 流 Allowable current reference	包 装 Unit length (M)
	结 构 No./mm	直径 OD	绝 缘 厚 度 Insulation thickness (mm)	完成外径 Over Diameter (mm)			
28*2C	7*0.12	0.36	0.38	1.12*2.24	242	1.0	500
26*2C	7*0.16	0.48	0.38	1.24*2.48	143	2.0	500
24*2C	7*0.20	0.60	0.38	1.36*2.72	89.3	3.0	500
22*2C	17*0.16	0.76	0.38	1.52*3.04	56.1	6.0	500
20*2C	21*0.18	0.95	0.38	1.71*3.41	35.3	8.0	500
18*2C	16*0.254	1.21	0.38	1.97*3.93	22.2	13	500
28*3C	7*0.12	0.36	0.38	1.12*3.36	242	1.0	500
26*3C	7*0.16	0.48	0.38	1.24*3.72	143	2.0	300
24*3C	7*0.20	0.60	0.38	1.36*4.08	89.3	3.0	300
22*3C	17*0.16	0.76	0.38	1.52*4.55	56.1	6.0	200
20*3C	21*0.18	0.95	0.38	1.71*5.12	35.3	8.0	200
18*3C	41*0.16	1.18	0.38	1.94*5.82	22.2	13	200

3C 电子线 3C electric wire



技术参数表 SPECIFICATIONS

线规	导体 Conductor		绝缘体 Insulation		导体电阻 Max. Cond Resistance (Ω /km/20℃)	包装 Unit length (M)
	结构 No./mm	直径 OD	厚度 Thick	直径 OD		
0.5	16*0.2	0.925	0.6	2.3	39.0	500
0.75	24*0.2	1.15	0.6	2.5	26.0	500
1.0	32*0.2	1.30	0.6	2.8	19.5	500



VDE H03H05 电源线 VDE H03H05 electric wire

技术参数表 SPECIFICATIONS

线型 Wire Type	芯线 No. of Cond	截面积 Cond size (mm ²)	构造 Stranding No/ (mm)	绝缘厚度 Insulation Thickness (mm)	外径 Nominal OD. (mm)	电压 Voltage Rating	电流 Ampere Rating	包装 Unit length (M)
H03VV-F	2	0.5	16*0.20	0.5	5.6	300V/300V	2.5A	300
H03VV-F	2	0.75	24*0.20	0.5	5.8	300V/300V	2.5A	300
H03VV-F	3	0.5	16*0.20	0.5	5.8	300V/300V	2.5A	300
H03VV-F	3	0.75	24*0.20	0.5	6.2	300V/300V	2.5A	300
H03VVH2-F	2	0.5	16*0.20	0.5	3.3*5.45	300V/300V	2.5A	300
H03VVH2-F	2	0.75	24*0.20	0.5	3.5*5.7	300V/300V	2.5A	300
H05VV-F	2	0.75	24*0.20	0.6	6.5	300V/500V	6A	200
H05VV-F	2	1.0	32*0.20	0.6	6.8	300V/500V	10A	200
H05VV-F	2	1.5	48*0.20	0.7	8.0	300V/500V	16A	200
H05VV-F	3	0.75	24*0.20	0.6	6.8	300V/500V	6A	200
H05VV-F	3	1.0	32*0.20	0.6	7.2	300V/500V	10A	200
H05VV-F	3	1.5	48*0.20	0.7	8.5	300V/500V	16A	200
H05VVH2-F	2	0.75	24*0.20	0.6	4.0*6.7	300V/500V	6A	200

VDE双绝缘铁氟龙电线

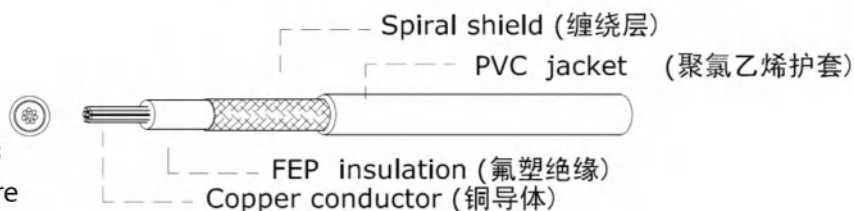
VDE Double insulation teflon wire

规格表 Product dimensions

导体Conductor			绝缘体Insulation			导体电阻 Max. Cond Resistance (Ω/km)	允载电流 Permissible Ampacity 30°C (Amp)	包装 Unit length (M/Ft)
截面积 Section (mm ²)	构造 Construction (No./mm)	直径 Diameter (mm)	绝缘厚度 Insulation thickness (mm)	被覆厚度 Jacket Thickness (mm)	完成外径 Over Diameter (mm)			
0.20	7*0.20	0.61	0.30	0.2	1.50	94.0	8	610/2000
0.30	19*0.15	0.76	0.30	0.2	1.70	65.3	10	610/2000
0.50	19*0.185	0.93	0.30	0.2	1.90	40.1	15	305/1000 610/2000
0.75	19*0.23	1.16	0.30	0.2	2.10	26.7	20	305/1000
1.0	19*0.26	1.31	0.30	0.25	2.30	20.0	25	305/1000
1.25	19*0.30	1.51	0.30	0.25	2.50	14.6	32	305/1000
1.50	19*0.32	1.61	0.30	0.25	2.60	13.7	38	305/1000
2.0	19*0.37	1.86	0.35	0.25	2.90	9.0	45	200/656
2.5	19*0.41	2.06	0.35	0.25	3.10	8.2	50	200/656

VDE铁氟龙渔网线

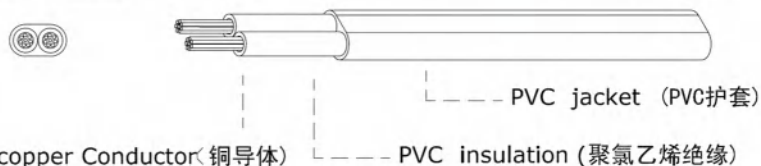
VDE Teflon net wire



规格表 Product dimensions

导体Conductor			绝缘体Insulation		导体电阻 Max. Cond Resistance (Ω/km)	允载电流 Permissible Ampacity 30℃ (Amp)	包装 Unit length (M)
截面积 Section (mm ²)	构造 Construction (No./mm)	直径 Diameter (mm)	绝缘厚度 Insulation thickness (mm)	完成外径 Over Diameter (mm)			
FEP/FEP							
0.30	19*0.15	0.75	0.30	2.2	65.3	10	500
0.50	19*0.185	0.92	0.30	2.4	40.1	15	500
0.75	19*0.23	1.15	0.30	2.6	26.7	20	500
FEP/PVC							
0.30	19*0.15	0.75	0.30	2.45	65.3	10	500
0.50	19*0.185	0.92	0.30	2.75	40.1	15	500
0.75	19*0.23	1.15	0.30	3.0	26.7	20	500

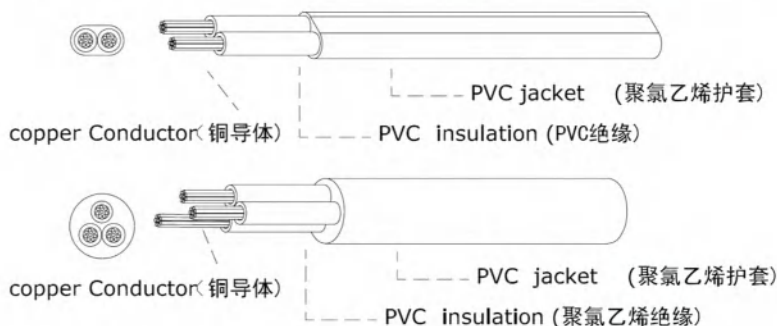
SPT-1/SPT-2电源线
SPT-1/SPT-2 electric wire



技术参数表 SPECIFICATIONS

线规 AWG	芯线 No.of cores	导体 Conductor			绝缘体 Insulation			包装 Unit length (M)
		规格 Size AWG	结 构 No./mm	外径 Out.dia. (mm)	厚 度 Thick	直径 OD		
						2 芯 2Cores	3 芯 3Cores	
SPT-1	2	18	41*0.16	1.20	0.76	2.7*5.4	----	300
SPT-1	3	18	41*0.16	1.20	0.76	-----	2.7*7.6	300
SPT-2	2	18	41*0.16	1.20	1.14	3.5*6.9	---	300
SPT-2	2	16	65*0.16	1.50	1.14	3.7*7.3	----	300
SPT-2	3	18	41*0.16	1.20	1.14	---	3.5*8.6	300
SPT-2	3	16	65*0.16	1.50	1.14	---	3.8*9.6	300
NTSPT-1	2	18	41*0.16	1.20	0.38	3.25*6.0	----	300
NTSPT-2	2	18	41*0.16	1.20	0.380	4.05*7.5	----	300

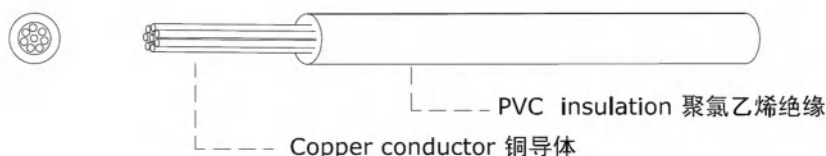
SAA电源线
SAA electric wire



技术参数表 SPECIFICATIONS

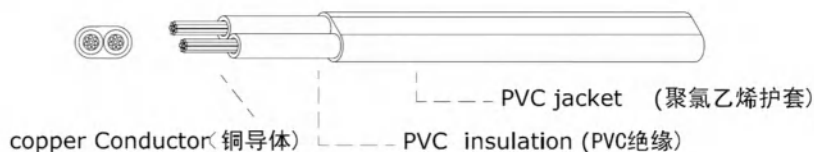
线型 Wire Type	芯 线 No. of Cond	截面积 Cond size (mm ²)	构 造 Stranding No/ (mm)	绝缘厚度 Insulation Thickness (mm)	外 径 Nominal OD. (mm)	电压 Voltage Rating	电 流 Ampere Rating	包装 Unit length (M)
H03VV-F	2	0.5	16*0.20	0.5	5.6	300V/300V	2.5A	300
H03VV-F	2	0.75	24*0.20	0.5	5.8	300V/300V	2.5A	300
H03VV-F	3	0.5	16*0.20	0.5	5.8	300V/300V	2.5A	300
H03VV-F	3	0.75	24*0.20	0.5	6.2	300V/300V	2.5A	300
H03VVH2-F	2	0.5	16*0.20	0.5	3.3*5.45	300V/300V	2.5A	300
H03VVH2-F	2	0.75	24*0.20	0.5	3.5*5.7	300V/300V	2.5A	300
H05VV-F	2	0.75	24*0.20	0.6	6.5	300V/500V	6A	300
H05VV-F	2	1.0	32*0.20	0.6	6.8	300V/500V	10A	300
H05VV-F	2	1.5	48*0.20	0.7	8.0	300V/500V	16A	300
H05VV-F	3	0.75	24*0.20	0.6	6.8	300V/500V	6A	300
H05VV-F	3	1.0	32*0.20	0.6	7.2	300V/500V	10A	200
H05VV-F	3	1.5	48*0.20	0.7	8.5	300V/500V	16A	200
H05VVH2-F	2	0.75	24*0.20	0.6	4.0*6.7	300V/500V	6A	200

VDE电子线
VDE electric wire



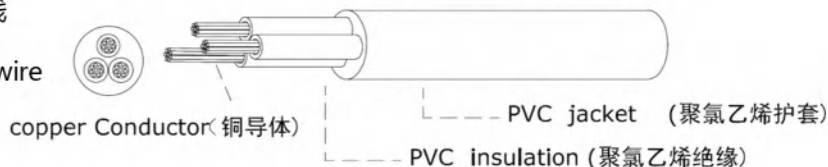
技术参数表 SPECIFICATIONS

线规	导体 Conductor		绝缘体 Insulation		导体电阻	包装
	结构 No./mm	直径 OD	厚度 Thick	直径 OD	Max.Cond Resistance (Ω /km/20℃)	Unit length (M)
0.5	16*0.2	0.925	0.6	2.3	39.0	500
0.75	24*0.2	1.15	0.6	2.5	26.0	500
1.0	32*0.2	1.30	0.6	2.8	19.5	500



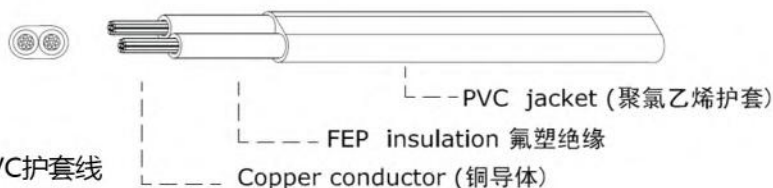
60227 IEC 52(RVV)&53(RVV)电源线

60227 IEC 52(RVV)&53(RVV) electric wire



技术参数表 SPECIFICATIONS

线型 Wire Type	芯线 No.of Cond	截面积 Cond size (mm ²)	构造 Stranding No/ (mm)	厚度 Insulation Thickness (mm)	外径 Nominal OD. (mm)	电压 Voltage Rating	电流 Ampere Rating	包装 Unit length (M)
60227IEC52	2	0.5	16*0.20	0.50	3.0*5.0	300/300V	2.5A	300
60227IEC52	2	0.5	16*0.20	0.50	5.0	300/300V	2.5A	300
60227IEC52	3	0.50	16*0.20	0.50	5.50	300/300V	2.5A	300
60227IEC52	2	0.75	24*0.20	0.50	3.5*5.7	300/300V	2.5A	300
60227IEC52	2	0.75	24*0.20	0.50	5.50	300/300V	2.5A	300
60227IEC52	3	0.75	24*0.20	0.50	6.0	300/300V	2.5A	300
60227IEC53	2	0.75	24*0.20	0.60	4.0*6.4	300/500V	2.5A	300
60227IEC53	2	0.75	24*0.20	0.60	6.50	300/500V	2.5A	300
60227IEC53	2	1.0	32*0.2.0	0.60	4.2*6.6	300/500V	2.5A	300
60227IEC53	2	1.0	32*0.20	0.60	6.70	300/500V	2.5A	300
60227IEC53	2	1.50	48*0.20	0.70	8.0	300/500V	2.5A	200
60227IEC53	3	0.75	24*0.20	0.60	6.80	300/500V	2.5A	200
60227IEC53	3	1.0	32*0.20	0.60	7.0	300/500V	2.5A	200
60227IEC53	3	1.5	48*0.20	0.70	8.5	300/500V	2.5A	200



VDE内铁氟龙外PVC护套线

VPE Internal Teflon, external PVC wire

规格表 Product dimensions

导体 Conductor			绝缘体 Insulation			包 装 Packing
线规 Size AWG	截 面 积 Cross Sectional Area (mm)	导体构造 Strand	平均绝缘厚度 Insulation Thickness (mm)	最小被覆厚度 Jacket Thickness (mm)	完成外径 Over Diameter (mm)	米/卷 (coil)
2*0.5	0.5	19*0.185	≥0.30	≥0.58	4.5+-0.2	500
2*0.5	0.5	19*0.185			2. 8*4. 5	500
2*0.75	0.75	19*0.23			5.0+-0.2	500
2*0.75	0.75	19*0.23		≥0.78	3.5*5.6	500
2*1.0	1.0	19*0.26			5.5+-0.2	300
2*1.25	1.25	19*0.30	6.1+-0.2		300	
2*1.5	1.5	19*0.32	≥0.35		6.4+-0.2	300
2*2.0	2.0	19*0.37			6.8+-0.2	300
3*0.5	0.5	19*0.185	≥0.30	≥0.58	4.5+-0.2	300
3*0.75	0.75	19*0.23			5.0+-0.2	300
3*1.0	1.0	19*0.26		≥0.78	5.5+-0.2	300
3*1.25	1.25	19*0.30			6.1+-0.2	300
3*1.5	1.5	19*0.32			6.4+-0.2	300
3*2.0	2.0	19*0.37	≥0.35		6.8+-0.2	300

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https://www.pinterest.com/easycolourlighting

https://www.instagram.com/easycolour_lighting/

Lamp holder

灯头

הרונמ לעב

Portalampada

PORTALÁMPARAS

douilles

电线

램프 홀더

Lampenhalter

ランプホルダー

Подставка для лампы

حاب صم لم اح

Lamphouder

