

企业简介

Brief Introduction

云环集团余姚市云环芳华电子有限公司，公司创建于1985年，总公司现拥有固定资产9800万元，占地面积20万平方米，员工2800人，专业生产电源线，橡胶线，插头，插座，线盘等产品，公司从1989年起积极采用国家和国际标准组织生产，已获得国家CCC、美国UL/CUL、德国VDE/GS、英国

BSI、澳大利亚SAA、日本PSE等十九国家的安全人证，并通过了ISO9001:2000版质量管理体系认证。公司奉行“以优质拓市场，诚信赢顾客”的质量方针，立足国内，面向世界，产品畅销欧洲、美洲、澳洲、非洲、中东、南非等国家和地区。“云环”商标被评为中国驰名商标。



NINGBO YUHUAN ELECTRONICS GROUP CO., LTD. founded in 1985, has established itself as a prominent and leading manufacturer of power cord, rubber cable, extension cord, plug and socket, UL power strip, UL adaptor in China. With fixed assets RMB 98 million, covering an area of 200 thousand square meters, owning 2800 skilled employees, 68 engineers, 85 ADMRs, highly reputed for the supply of high-quality, advanced products and provision of excellent customer service, the company has been awarded the certificate and registered as an ISO9001:2000 group enterprise. Meanwhile, our company has also been obtaining many reputations, such as "National medium-sized first class enterprises of towns and villages", "provincial spark demonstration enterprise", "honorary of credit bank as AAA" etc. These further show that our management and production system, together with our service offered are well accredited.

With the support of effective market and product research and our technical staffs' effort, we have successfully developed a worldwide and comprehensive market such as GE, Phillips, Wal-mart, Hitachi, Samsung, LG, Cooper, Panasonic, Haier, etc. The annual turnover (2003) of group company has approached \$0.1 billion and of 78% for exporting.

Our products are highly approved by ample certificates issued by PSE, CE, GS, SEV, SEMKO, FI, NEMKO, DEMKO, CEBEC, I MQ, VDE, BS, SAA, NF, KEMA, OVE, UL, CUL, CSA, IRAM, CCC and so forth, and conform to RoHS compliance.

WE warmly welcome your enquiries, visit, survey and investment.

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中国认证系列 China CCC (CCC)



SUITABLE CABLES:

| | |
|------------|--|
| PBB-6 | 245IEC 51 (RX), 227IEC52 (RVV) 227IEC 53 (RVV) 0.5-0.75/2 |
| PBB-10 | 245IEC 51 (RX), 227IEC52 (RVV) |
| PBB-10 | 227IEC 53 (RVV) 0.5-1.5/2 |
| PSB-10 | 225IEC 51 (RX), 53 (YZ), 57 (YZW), 66 (YCW); 227IEC 52 (RVV), 53 (RVV) 0.75-1.5/3 |
| PSB-16 | 245IEC 51 (RX), 53 (YZ), 57 (YZW), 66 (YCW); 227IEC 52 (RVV), 53 (RVV) 0.75-2.5/3 |
| PSB-10/ST3 | 227IEC 52 (RVV), 53 (RVV) 0.75-1.0/3 |
| ST3/SZ3 | 227IEC 53 (RVV) 0.75-1.0/3 |

澳大利亚认证系列 Australia SAA



SUITABLE CABLES:

| | |
|-------|--|
| FH-15 | H05VV-F 2X0.75/1.0/1.5 H03VV-F 2X0.5/0.75 H03VVH2-F 2X0.5/0.75 |
| FH-16 | H05VV-F 3G0.75/1.0/1.5 |
| FH-17 | H05VV-F 3G1.0/1.5 |

瑞士认证系列 Switzerland SEV (S)



SUITABLE CABLES:

| | |
|------|---|
| Y004 | H05VVH2-F 0.75/2, 1.0/2, H05VV-F 0.75/2 |
| Y005 | H05VV-F 0.75/3, 1.0/3 |



日本认证系列 Japan PSE JET 



日本认证系列 Japan PSE JET



FH-3D/FH-3DR



FH-2D/FH-2DR

SUITABLE CABLES:

| | |
|--------------|--|
| FH-20 | HVCTFK 2X0.75/1.25/2.0,HHFF 2X0.75/1.25/2.0 |
| FH-20A | HVCTF 2X0.75/1.25/2.0,HHFF 2X0.75/1.25/2.0 |
| PH-20B | HVFF 2X0.75/1.25/2.0,HHFF 2X0.75 |
| FH-2 | HVCTF 2X1.25/2.0 |
| FH-30 | HVCTF 3X1.25/2.0,HVFF 3X0.75/1.25/2.0 |
| FH-3A | HVCTF 3X0.75/1.25/2.0,HHFF 3X0.75/1.25/2.0 |
| FH-3B | HVCTF 3X0.75/1.25/2.0 |
| FH-20C | HVCTF 2X0.75/1.25/2.0,HHFF 2X0.75/1.25/2.0 |
| FH-2C/FH-2CR | VCT 2X0.75-8.0,VCTF 2X0.75-2.0 |
| FH-3C/FH-3CR | VCT 3X0.25-8.0,4X0.75-2.0,VCTF 3X0.75-2.0,4X0.75-2.0 |
| FH-3D/FH-3DR | VCT 3X0.75-8.0,(H)VCTF 3X0.75-2. |

英国认证系列 UK BSI



Y006



Y006A

SUITABLE CABLES:

| | |
|-------|--|
| Y006 | 13A250V~(Rewirable) |
| Y006A | H03VV-F0.5/2,0.75/2,0.5/3 |
| | H05VV-F0.75/2,1.0/2,1.5/2 |
| | 0.75/3,1.0/3,1.5/3,H05VVH2-F |
| | 0.75/2,1.0/2,A05VV-F1.25/2,1.25/3 |
| | H05RN-F 3X0.75/1.0/1.5/2;H07RN-F3X0.75/1.0/2 |



欧洲多国认证系列 Euro MULTI CONTINENT



SUITABLE CABLES:

| | |
|--------|--|
| Y001 | H03VVH2-F/H03VV-F0.5/2.0,0.75/2;H05VVH2-F/H05VV-F0.75/2 |
| Y002 | H05VV-F0.75/2, 1.0/2, 1.5/2;H05RN-F0.75/2, 1.0/2, H07RN-F1.0/2 |
| Y002-A | H05VVH2-F/H05VV-F1.0 |
| Y002-F | H05RR-F 2X0.75/1.0/1.5;H05RN-F 2X0.75/1.0;H07RN-F 2X1.0/1.5 |
| Y003 | H03VV-F0.75/3, H05VV-F0.75/3, 1.0/3, 1.5/3, H07RN-F1.5/3 H05RR-F/H05RN-F/H03RT-H0.75/3, 1.0/3 |
| Y003-B | H03VV-F0.75/3, H05VV-F0.75/3, 1.0/3, 1.5/3, H07RN-F1.5/3 H05RN-F/H03RT-H/H05RR-F0.75/3, 1.0/3 |
| FH-CL | H07RN-F 3X1.0/1.5/2.5;H07RN-F4X1.0/1.5/2.5 |



SUITABLE CABLES:

| | |
|----------------|--|
| Y003-F | H05RN-F/H05RR-F1.0/3, 0.75/3, H03VV-F0.75/3 |
| Y001/Y001-Z | H03VVH2-F/H05VV-F0.75/2 |
| Y001/Y001-ZB | H03VVH2-F/H05VV-F0.75/2 |
| Y002A/Y002A-ZB | H05VVH2-F1.0/2, H05VV-F1.0/2, 1.5/2 |
| Y003/Y003-ZB | H05VVH2-F1.0/3, 1.5/3, H05RR-F1.0/3, 1.5/3, H05RN-F1.0/3 |
| Y003/ST3 | H03RT-H0.75/3, 1.0/3, H05VV-F0.75/3, 1.0/3 |
| Y001/ST2 | H03VVH2-F2X0.5, 2X0.75 |



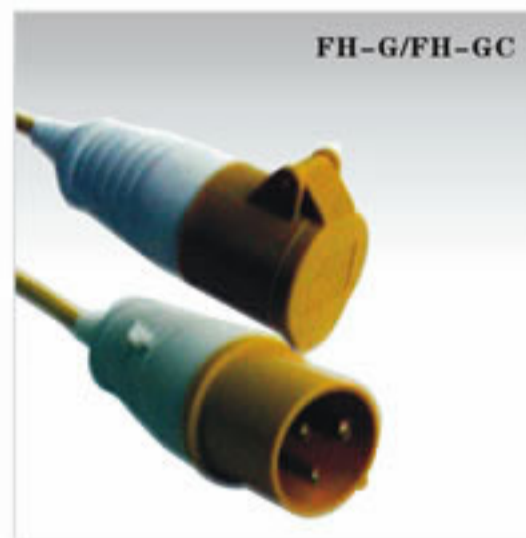
欧洲多国认证系列 Euro MULTI CONTINENT



Y002/FVC-2



Y002/FVC-1



FH-G/FH-GC



ST3/SZ3



Y003-F/FH-3Z

SUITABLE CABLES:

| | |
|--------------|--|
| Y002/FVC-2 | H05VV-F2X0.75/1.0 |
| Y002/FVC-1 | H05VV-F2X0.75/1.0 |
| FH-G/FH-GC | H05RN-F3X1.0/1.5; H07RN-F3X1.0/1.5/2.5 |
| ST3/SZ3 | H05VV-F3X0.75/1.0 |
| Y003-F/FH-3Z | H05RN-F3X1.0; H07RN-F3X1.0/1.5/2.5 |

阿根廷认证系列

Argentina IRAM



Y009



Y010

SUITABLE CABLES:

| | |
|------|---|
| Y009 | H05VV-F/H03VVH2-F0.75/2 |
| Y010 | H05VV-F0.75/3, 1.0/3, H05RN-F0.75/3, 1.0/3, H03RT-H0.75/3, 1.0/3 |

北美认证系列 North American (NACC) UL CSA  



SUITABLE CABLES:

| | |
|---------|---|
| YY-2I | SPT-1, SPT-1W18/2; SP-2 18/16/2, SPT-2W 18/2; NISPT-1 18/16/2 NISPT-2 18/16/2; HPN 16/2 |
| YY-2II | SVT18/17/16/2; SJT0, SJT0W18/16/14/2 |
| YY-2III | SVT 18/17/16/2; SJT, SJT0, SJT0W18/16/14/2 |
| YY-2IV | SVT 18/17/16/2; SJT, SJT0, SJT0W18/16/14/2 |
| YY-2V | SVT 18/2, 17/2, 16/2 |
| YY-2VI | SPT-3 14/2 |
| YY-3I | SPT-2, SPT-3 18/3, 16/3; SVT 18/3, 17/3; SJT0, SJTW, SJT0W 18/3, 16/3, 14/3, 12/3; S, SJ, S0, S00, SJ0, SJ0W, SJ00, SJ00W 18/3, 16/3 |




北美认证系列 North American (NACC) UL CSA  



SUITABLE CABLES:

| | |
|--------|--|
| YY-3II | SPT-2, SPT-3 18/3, 16/3; SVT 18/3, 17/3; SJT0, SJTW, SJTOW 18/3, 16/3, 14/3, 12/3; S, SJ, S0, S00, SJ0, SJ0W, SJ00, SJ00W 18/3, 16/3 |
| YY-3A | SPT-3 18/3; SPT-216/3 |
| YY-3B | SPT-3 18/3; SJT, SJT0, SJT00, SJTW, SJTOW, SJT00W 18/3, 16/3 SVT18/3 |
| YY-3C | SJT16/3, 14/3 |
| YY-3D | SPT-314/3 |
| YY-3E | SJTW 14/3 |
| YY-3F | SJT, SJT0, SJT00, SJTOW, SJTOWAST, ST0, ST00, STOW, STOWA, ST00W, ST00WA 18/3, 16/3 |

北美认证系列 North American (NACC) UL CSA  



SUITABLE CABLES:

| | |
|------------|--|
| YY-3G | ST, STW, STO, STOW, ST00, ST00W 16/3, 14/3, 12/3; SPT-3 16/3, 14/3 |
| YY-3H | SPT-2, -3, NISPT-2, SVT 16/3, SPT-3 14/3, SJT0, SJT00, SJTW, SJTOW, SJT00W, ST, STO, ST00, STW, STOW, ST00W, 16/3, 14/3, 12/3 |
| YY-3I | SPT-2, -3, NISPT-2, SVT 16/3, SPT-3 14/3, SJT, SJT0, SJT00, SJTW, SJTOW, SJT00W, ST, STO, ST00, STW, STOW, ST00W, 16/3, 14/3, 12/3 |
| YY-3J | SJT, SJT0, SJ00, SJTW, SJTOW, SJT00W, 18/3, 16/3, 14/3 |
| YX001A | SRDT, DRT 8/4, 6/4, 8/2+10/2, 6/2+8/2, ST, STO, ST00, STW, STOW, ST00W 8/2+10/2, 6/4, 6/3, 6/3+8/1 |
| YY-3T | SJT, SJT0, SJT00, SJTW, SJTOW, SJT00W, ST, STO, ST00, STW, STOW, ST00W 18/3, 16/3 |
| FH(LA)060A | (L5-15P) 15A 125V~ 16/14/12AWGX3C SJT/SJT0/SJT00 SJTW/SJTOW/SJT00W ST/ST0/ST00 STW/STOW/ST00W |



北美认证系列 North American (NACC) UL CSA  



FH-3E/FH-3ER



YY-2/YY-2CZ



YY-2/YY-2Z



YY-2/YY-2ZA



YY-3/ST3





YY-3/YY-3Z(INDOOR)



YY-3D/YY-3Z

SUITABLE CABLES:


| | |
|--------------------|---|
| FH-3E/FH-3ER | SJTW SJOW SUTOW STW STOW ST00W 18/3 10/3 14/3 |
| YY-2/YY-2CZ | SJT, SJTO, SJT00, SJTW, SJTOW, SJT00W, 18/2, 16/2 |
| YY-2/YY-2Z | SPT-2 |
| YY-2/YY-2ZA | SPT-2 |
| YY-3/ST3 | SJT, SVT18/3, SJT16/3, NISPT-218AWC |
| YY-3/YY-3Z(INDOOR) | SJT16/3; SPT-316/3 |
| YY-3D/YY-3Z | SPT-3 14/3 |

北美认证系列 North American (NACC) UL CSA  



SUITABLE CABLES:

| | |
|--------------------|---|
| YY-3/YY-3Z(OUDOOR) | SJT, SJTO, SJTW, SJTOW 16/3, 14/3, 12/3 |
| YY-2/YY-2ZB | SPT-2, SPT-2W 16/2 |
| ST3/SZ3 | SJT18/3, 16/3SVT 18/3 |

意大利认证系列 Italy IMQ 



Y007




YJ1-10



YDL-16

SUITABLE CABLES:

| | |
|--------|--|
| Y007 | H05VV-F,H05VVH2-F2x0.75-1.0 |
| YJ1-10 | H03VV-F0.75/3,H05VV-F/H05RN-F/H03RT-H0.75/3,1.0/3 |
| YDL-16 | H05VV-F 1.0/3,1.5/3,H05RR-F1.0/3,1.5/3,H05RN-F1.0/3,H07RN-F1.0/3,1.5/3 |


丹麦认证系列 Denmark 



Y011

SUITABLE CABLES:

| | |
|--------|---------------------|
| Y011丹麦 | H05VV-F0.75/3,1.0/3 |
|--------|---------------------|

法国认证系列 France 



Y008

SUITABLE CABLES:

| | |
|------|-------------------------|
| Y008 | H03VV-F/H05VVH2-F0.75/2 |
|------|-------------------------|

非标产品系列 Non-standard Cordset





电线, 开关, 等头 CORDSET, SWITCH LAMPHOLDER



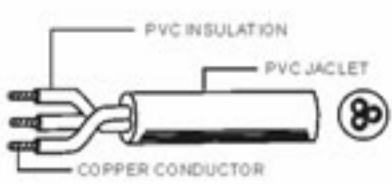
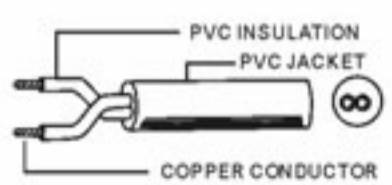
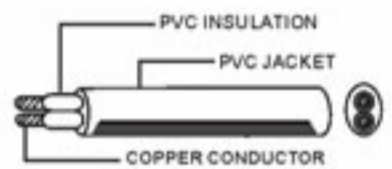
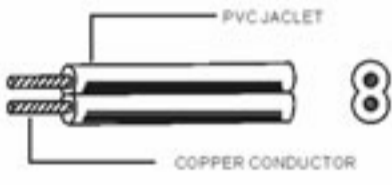
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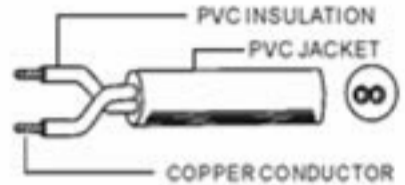
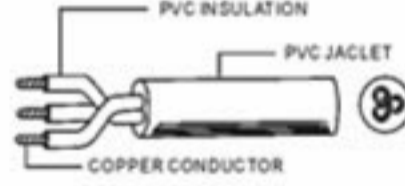

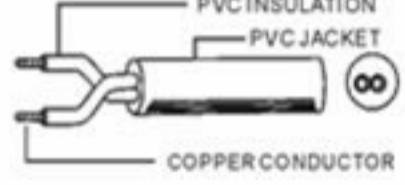
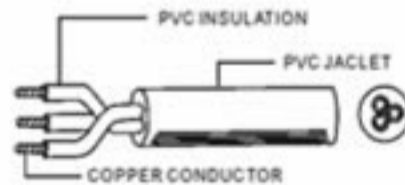
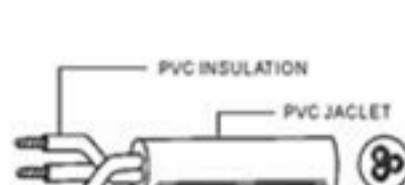
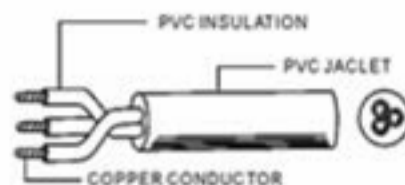
| | |
|----------------------|-----------------------------|
| Y001+ONLINE SWITCH | H03VVH2-F 2X0.5/0.75 |
| Y003-B+ONLINE SWITCH | H03VV-F 3G0.5/0.75 |
| PBB-6+FOOT SWITCH | 227 IEC 52(RVV)2X0.5/0.75 |
| FH-15+ONLINE SWITCH | H03VVH2-F 2*0.75 |
| YY-2+ONLINE SWITCH | SPT-1 2X18AWG SPT-2 2X18AWG |
| FH-20B+ONLINE SWITCH | HVFF 2X0.75 |
| YY-2+LAMPHOLDER(E27) | SPT-1 2X18AWG SPT-2 2X18AWG |



电线 (Cable) UL CSA (UL)

| SPT-1/SPT-1W | | | | | | | | AMP Rating | (UL) |
|--|----------|-----------------------------------|-----------------|-----------------|-----------------|----------------|------------|------------|------|
| CONDUCTOR | | | INSULATION | | JACKET | | | | |
| No. of core | AWG Size | Sectional area (mm ²) | Nom. Thick (mm) | Nom. Diam. (mm) | Nom. Thick (mm) | Nom. Diam (mm) | | | |
| 2 | 18 | 0.82 | - | - | 0.76 | 2.70x5.35 | 10A | | |
| 3 | 18 | 0.82 | 0.76 | 2.0 | 0.76 | 2.70x8.30 | 10A | | |
| NISPT-1 | | | | | | | | | |
| 2 | 18 | 0.82 | 0.38 | 2.0 | 0.38 | 3.2x5.9 | 10A | | |
| 3 | 18 | 0.82 | 0.38 | 2.0 | 0.38 | 3.2x5.84 | 10A | | |
| SPT-2/SPT-2W | | | | | | | | | |
| 2 | 18 | 0.82 | - | - | 1.14 | 3.50x6.95 | 10A | | |
| | 16 | 1.31 | - | - | 1.14 | 3.75x7.55 | 13A | | |
| 3 | 18 | 0.82 | 0.38 | 2.15 | 1.14 | 3.60x9.50 | 10A | | |
| | 16 | 1.31 | 0.38 | 2.40 | 1.14 | 4.00x10.4 | 13A | | |
| NISPT-2 | | | | | | | | | |
| 2 | 18 | 0.82 | 0.76 | 2.80 | 0.38 | 4.05x7.50 | 10A | | |
| | 16 | 1.31 | 0.76 | 3.10 | 0.38 | 4.35x8.20 | 13A | | |
| 3 | 18 | 0.82 | 0.76 | 2.80 | 0.38 | 4.05x11.1 | 10A | | |
| | 16 | 1.31 | 0.76 | 3.10 | 0.38 | 4.35x12.0 | 13A | | |
| SPT-3 | | | | | | | | | |
| 2 | 18 | 0.82 | - | - | 1.52 | 4.2x8.4 | 10A | | |
| | 16 | 1.31 | - | - | 1.52 | 4.5x9.0 | 13A | | |
| | 14 | 2.08 | - | - | 2.03 | 5.8x12.0 | 15A | | |
| | 12 | 3.31 | - | - | 2.41 | 7.0x14.0 | 20A | | |
| 3 | 18 | 0.82 | 0.38 | 2.15 | 1.52 | 4.2x11.3 | 10A | | |
| | 16 | 1.31 | 0.38 | 2.40 | 1.52 | 4.5x12.0 | 13A | | |
| | 14 | 2.08 | 0.38 | 2.80 | 2.03 | 5.8x14.5 | 15A | | |
| | 12 | 3.31 | 0.38 | 3.35 | 2.41 | 7.0x16.5 | 20A | | |
| SVT | | | | | | | | | |
| CONDUCTOR | | | INSULATION | | JACKET | | AMP Rating | | |
| No. of core | AWG Size | Sectional area (mm ²) | Nom. Thick (mm) | Nom. Diam. (mm) | Nom. Thick (mm) | Nom. Diam (mm) | | | |
| 2 | 18 | 0.82 | 0.38 | 2.05 | 0.76 | 5.90 | 10A | | |
| | 17 | 1.03 | 0.38 | 2.20 | 0.76 | 6.20 | 12A | | |
| | 16 | 1.31 | 0.38 | 2.30 | 0.76 | 6.40 | 13A | | |
| 3 | 18 | 0.82 | 0.38 | 2.05 | 0.76 | 6.25 | 7A | | |
| | 17 | 1.03 | 0.38 | 2.20 | 0.76 | 6.60 | 9A | | |
| | 16 | 1.31 | 0.38 | 2.30 | 0.76 | 6.80 | 13A | | |
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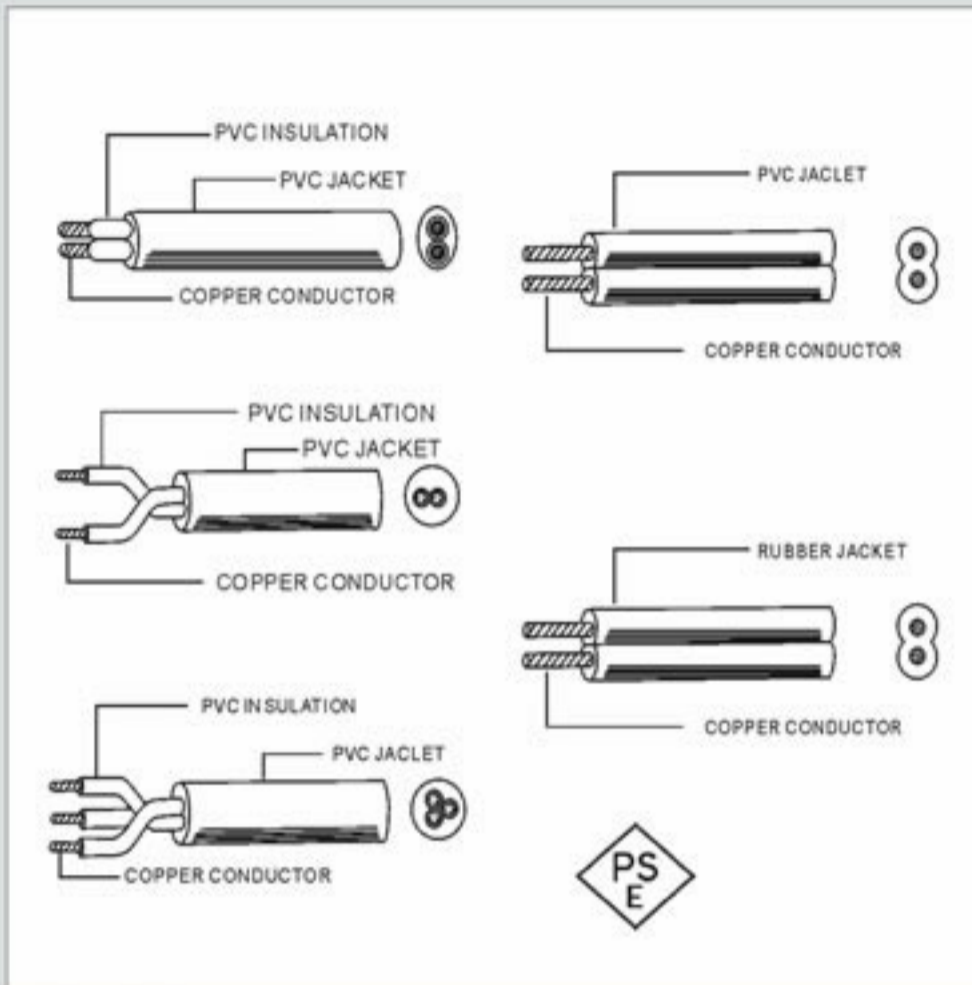


| ST/STW/STO/STOW | | | | | | | |  |
|---|----------|-----------------------------------|-----------------|-----------------|-----------------|----------------|------------|---|
| CONDUCTOR | | | INSULATION | | JACKET | | AMP Rating | |
| No. of core | AWG Size | Sectional area (mm ²) | Nom. Thick (mm) | Nom. Diam. (mm) | Nom. Thick (mm) | Nom. Diam (mm) | | |
|  | 18 | 0.82 | 0.76 | 2.8 | 1.52 | 8.65 | 7A | |
| | 16 | 1.31 | 0.76 | 3.10 | 1.52 | 9.25 | 13A | |
| | 14 | 2.08 | 1.14 | 4.20 | 2.03 | 12.45 | 15A | |
| | 12 | 3.31 | 1.14 | 4.65 | 2.41 | 14.10 | 20A | |
| | 10 | 5.26 | 1.14 | 5.40 | 2.41 | 15.90 | 30A | |
| | 8 | 8.37 | 1.52 | 6.95 | 2.79 | 18.90 | 30A | |
|  | 18 | 0.82 | 0.76 | 2.80 | 1.52 | 9.00 | 7A | |
| | 16 | 1.31 | 0.76 | 3.10 | 1.52 | 9.65 | 13A | |
| | 14 | 2.08 | 1.14 | 4.20 | 2.03 | 13.00 | 13A | |
| | 12 | 3.31 | 1.14 | 4.65 | 2.41 | 14.75 | 20A | |
| | 10 | 5.26 | 1.14 | 5.40 | 2.41 | 16.60 | 30A | |
| | 8 | 8.37 | 1.52 | 6.95 | 2.79 | 20.60 | 30A | |
|  | 18 | 0.82 | 0.76 | 2.80 | 1.52 | 9.90 | 7A | |
| | 16 | 1.31 | 0.76 | 3.10 | 1.52 | 10.60 | 13A | |
| | 14 | 2.08 | 1.14 | 4.20 | 2.03 | 14.30 | 15A | |
| | 12 | 3.31 | 1.14 | 4.65 | 2.41 | 16.15 | 20A | |
| | 10 | 5.26 | 1.14 | 5.40 | 2.41 | 18.25 | 30A | |
| | 8 | 8.37 | 1.52 | 6.95 | 3.18 | 22.70 | 30A | |
| SJT/SJTW/SJTO/SJTOW | | | | | | | | |
|  | 18 | 0.82 | 0.76 | 2.80 | 0.76 | 7.25 | 10A | |
| | 16 | 1.31 | 0.76 | 3.10 | 0.76 | 7.80 | 13A | |
| | 14 | 2.08 | 0.76 | 3.50 | 0.76 | 8.70 | 15A | |
| | 12 | 3.31 | 0.76 | 4.00 | 1.14 | 10.30 | 20A | |
| | 10 | 5.26 | 1.14 | 5.40 | 1.52 | 14.10 | 30A | |
|  | 18 | 0.82 | 0.76 | 2.80 | 0.76 | 7.80 | 7A | |
| | 16 | 1.31 | 0.76 | 3.10 | 0.76 | 8.40 | 10A | |
| | 14 | 2.08 | 0.76 | 3.50 | 0.76 | 9.30 | 15A | |
| | 12 | 3.31 | 0.76 | 4.00 | 1.14 | 11.00 | 20A | |
| | 10 | 5.26 | 1.14 | 5.40 | 1.52 | 14.80 | 30A | |
|  | 18 | 0.82 | 0.76 | 2.80 | 0.76 | 8.45 | 7A | |
| | 16 | 1.31 | 0.76 | 3.10 | 0.76 | 9.20 | 10A | |
| | 14 | 2.08 | 0.76 | 3.50 | 0.76 | 10.20 | 15A | |
| | 12 | 3.31 | 0.76 | 4.00 | 1.14 | 12.10 | 20A | |
|  | 10 | 5.26 | 1.14 | 5.40 | 1.52 | 14.80 | | |
| | 8 | 8.37 | 1.14 | 6.20 | 1.52 | 16.60 | | |
| | 6 | 13.30 | 1.14 | 7.30 | 1.52 | 19.00 | | |
| | 10 | 5.26 | 1.14 | 5.40 | 1.52 | 16.50 | | |
| | 8 | 8.37 | 1.14 | 6.20 | 1.52 | 18.40 | | |
| | 6 | 13.30 | 1.14 | 7.30 | 1.52 | 21.10 | | |



电线 (Cable) CCC VDE SAA   SAA

| H03VVH2-F 227 IEC 52 (RVV) -300/300V | | | | | | | |
|---|------------------------------------|-----------------|-----------------|-----------------|----------------|-----|--|
| CONDUCTOR | | INSULATION | | JACKET | | | |
| No. of core | Sectional area (mm ²) | Nom. Thick (mm) | Nom. Diam. (mm) | Nom. Thick (mm) | Nom. Diam (mm) | | |
| 2 | 0.5 | 0.5 | 1.95 | 0.6 | 3.5x5.6 | | |
| | 0.75 | 0.5 | 2.15 | 0.6 | 3.6x5.7 | | |
| H05VVH2-F 227 IEC 53 (RVV) -300/500V | | | | | | | |
| 2 | 0.5 | 0.6 | 2.35 | 0.8 | 4.1x6.5 | | |
| | 0.75 | 0.6 | 2.50 | 0.8 | 4.5x7.0 | | |
| H05VV-F 227 IEC 53 (RVV) -300/500V | | | | | | | |
| 2 | 0.75 | 0.6 | 2.35 | 0.8 | 6.3 | | |
| | 1.0 | 0.6 | 2.55 | 0.8 | 6.8 | | |
| | 1.5 | 0.7 | 3.00 | 0.8 | 7.8 | | |
| 3 | 0.75 | 0.6 | 2.35 | 0.8 | 7.0 | | |
| | 1.0 | 0.6 | 2.55 | 0.8 | 7.2 | | |
| | 1.5 | 0.7 | 3.00 | 0.9 | 8.3 | | |
| 3 | 2.5 | 0.8 | 3.65 | 1.0 | 10.10 | | |
| | H03VV-F 227 IEC 52 (RVV) -300/300V | | | | | | |
| | 2 | 0.5 | 0.5 | 1.95 | 0.6 | 5.3 | |
| | | 0.75 | 0.5 | 2.15 | 0.6 | 5.6 | |
| 3 | 0.5 | 0.5 | 1.95 | 0.6 | 5.4 | | |
| | 0.75 | 0.5 | 2.15 | 0.6 | 6.0 | | |
| H05RR-F H05RN-F 227 IEC 52 (YZ) /57 (YZW) -300/500V | | | | | | | |
| CONDUCTOR | | INSULATION | JACKET | JACKET | | | |
| No. of core | Sectional area (mm ²) | Nom. Thick (mm) | Nom. Thick (mm) | LTM DOME(mm) | LTM DOME(mm) | | |
| 2 | 0.75 | 0.6 | 0.8 | 6.0 | 8.2 | | |
| | 1.0 | 0.6 | 0.9 | 6.6 | 8.8 | | |
| | 1.5 | 0.8 | 1.0 | 8.0 | 10.5 | | |
| | 2.5 | 0.9 | 1.1 | 9.5 | 12.5 | | |
| 3 | 0.75 | 0.6 | 0.9 | 6.5 | 8.8 | | |
| | 1.0 | 0.6 | 0.9 | 7.0 | 9.2 | | |
| | 1.5 | 0.8 | 1.0 | 8.6 | 11.0 | | |
| | 2.5 | 0.9 | 1.1 | 10.0 | 13.0 | | |
| H07RN-F | | | | | | | |
| 2 | 1.0 | 0.8 | 1.3 | 8.0 | 10.5 | | |
| | 1.5 | 0.8 | 1.5 | 9.0 | 11.5 | | |
| | 2.5 | 0.9 | 1.7 | 10.5 | 13.5 | | |
| 3 | 1.0 | 0.8 | 1.4 | 8.6 | 11.5 | | |
| | 1.5 | 0.8 | 1.6 | 9.6 | 12.5 | | |
| | 2.5 | 0.9 | 1.8 | 11.5 | 14.5 | | |



| Model | Rated Temperature (°C) | Tinning Copper Wire 05-1 | | Wire Extrusion(mm) | | | |
|-------|------------------------|--------------------------|---------|--------------------|----------|------|------|
| | | Specifications (AWG) | Texture | Lim (down) | Lim (up) | | |
| 1013 | 90 | 28 | 8/0.12 | 1.98 | 2.37 | | |
| | | 26 | 8/0.15 | 2.08 | 2.49 | | |
| | | 24 | 13/0.15 | 2.24 | 2.68 | | |
| | | 22 | 19/0.15 | 2.38 | 2.85 | | |
| | | 20 | 30/0.15 | 2.55 | 3.06 | | |
| | | 18 | 47/0.15 | 2.82 | 3.38 | | |
| | | 16 | 40/0.20 | 3.13 | 3.75 | | |
| | | 14 | 66/0.20 | 3.63 | 4.35 | | |
| | | 12 | 47/0.30 | 4.96 | 4.75 | | |
| | | 10 | 75/0.30 | 4.57 | 5.48 | | |
| | | 1618 | 80 | 28 | 8/0.12 | 2.42 | 2.90 |
| | | | | 26 | 8/0.15 | 2.52 | 3.02 |
| 24 | 13/0.15 | | | 2.68 | 3.21 | | |
| 22 | 19/0.15 | | | 2.72 | 3.26 | | |
| 20 | 30/0.15 | | | 2.99 | 3.58 | | |
| 18 | 47/0.15 | | | 3.26 | 3.91 | | |
| 16 | 40/0.20 | | | 3.57 | 4.28 | | |
| 1500 | 105 | | | 26 | 8/0.15 | 2.08 | 2.49 |
| | | | | 24 | 13/0.15 | 2.24 | 2.68 |
| | | | | 22 | 19/0.15 | 2.38 | 2.85 |
| | | | | 20 | 30/0.15 | 2.55 | 3.06 |
| | | | | 18 | 47/0.15 | 2.82 | 3.38 |
| | | 16 | 40/0.20 | 3.13 | 3.75 | | |
| | | 14 | 66/0.20 | 3.63 | 4.35 | | |
| | | 12 | 47/0.30 | 3.96 | 4.75 | | |
| | | 10 | 75/0.30 | 4.57 | 5.48 | | |
| | | 1007 | 80 | 28 | 8/0.12 | 1.16 | 1.39 |
| | | | | 26 | 8/0.15 | 1.26 | 1.51 |
| | | | | 24 | 13/0.15 | 1.42 | 1.70 |
| 22 | 19/0.15 | | | 1.56 | 1.87 | | |
| 20 | 30/0.15 | | | 1.73 | 2.10 | | |
| 18 | 47/0.15 | | | 2.0 | 2.40 | | |
| 16 | 40/0.20 | | | 2.31 | 2.77 | | |
| 1617 | 105 | | | 26 | 8/0.15 | 3.08 | 3.69 |
| | | | | 24 | 13/0.15 | 3.24 | 3.88 |
| | | | | 22 | 19/0.15 | 3.38 | 4.05 |
| | | | | 20 | 30/0.15 | 3.55 | 4.26 |
| | | | | 18 | 47/0.15 | 3.82 | 4.58 |
| | | 16 | 40/0.20 | 4.13 | 4.95 | | |
| | | 14 | 66/0.20 | 4.63 | 5.55 | | |
| | | 1011 | 80 | 28 | 8/0.12 | 1.98 | 2.37 |
| | | | | 26 | 8/0.15 | 2.08 | 2.49 |
| | | | | 24 | 13/0.15 | 2.24 | 2.68 |
| | | | | 22 | 19/0.15 | 2.38 | 2.85 |
| | | | | 20 | 30/0.15 | 2.55 | 3.06 |
| 18 | 47/0.15 | | | 2.82 | 3.38 | | |
| 16 | 40/0.20 | | | 3.13 | 3.75 | | |
| 14 | 66/0.20 | | | 3.63 | 4.35 | | |
| 12 | 47/0.30 | | | 4.96 | 4.75 | | |
| 10 | 75/0.30 | | | 4.57 | 5.48 | | |
| 1015 | 105 | | | 28 | 8/0.12 | 1.98 | 2.37 |
| | | | | 26 | 8/0.15 | 2.08 | 2.49 |
| | | 24 | 13/0.15 | 2.24 | 2.68 | | |
| | | 22 | 19/0.15 | 2.38 | 2.85 | | |
| | | 20 | 30/0.15 | 2.55 | 3.06 | | |
| | | 18 | 47/0.15 | 2.82 | 3.38 | | |
| | | 16 | 40/0.20 | 3.13 | 3.75 | | |
| | | 14 | 66/0.20 | 3.63 | 4.35 | | |
| | | 12 | 47/0.30 | 4.96 | 4.75 | | |
| | | 10 | 75/0.30 | 4.57 | 5.48 | | |

| VFF/HVFF | | | | | |
|--------------|-----------------------------------|-----------------|-----------------|-----------------|----------------|
| CONDUCTOR | | INSULATION | | JACKET | |
| No. of core | Sectional area (mm ²) | Nom. Diam. (mm) | Nom. Thick (mm) | Nom. Thick (mm) | Nom. Diam (mm) |
| 2 | 0.75 | 1.1 | | 0.8 | 2.7x5.4 |
| | 1.25 | 1.5 | | 0.8 | 3.1x6.2 |
| | 2 | 1.8 | | 0.8 | 3.4x6.8 |
| VCTF/HVCTF | | | | | |
| 2 | 0.75 | 1.1 | 0.6 | 1 | 6.6 |
| | 1.25 | 1.5 | 0.6 | 1 | 7.4 |
| | 2 | 1.8 | 0.6 | 1 | 8 |
| 3 | 0.75 | 1.1 | 0.6 | 1 | 7 |
| | 1.25 | 1.5 | 0.6 | 1 | 7.8 |
| | 2 | 1.8 | 0.6 | 1 | 8.5 |
| 4 | 0.75 | 1.1 | 0.6 | 1 | 7.6 |
| | 1.25 | 1.5 | 0.6 | 1 | 8.5 |
| | 2 | 1.8 | 0.6 | 1 | 9.3 |
| VCTFK/HVCTFK | | | | | |
| 2 | 0.75 | 1.1 | 0.6 | 1 | 4.3x5.6 |
| | 1.25 | 1.5 | 0.6 | 1 | 4.7x5.4 |
| | 2 | 1.8 | 0.6 | 1 | 5.0x8.0 |
| HHFF | | | | | |
| 2 | 0.75 | 1.1 | | 1 | 3.2x6.4 |
| | 1.25 | 1.5 | | 1 | 3.6x7.2 |
| | 2 | 1.8 | | 1 | 3.9x7.8 |