



荷叶线缆

HEYE
WIRE&CABLE

专业制造新能源光伏电线电缆、线束、家电线束及各类电源线插头

Specializing in manufacturing new energy photovoltaic cables, wire harnesses, household appliance wire harnesses and various power cord plugs.



浙江荷叶线缆有限公司
ZHEJIANG HEYE CABLE CO.,LTD

专业制造新能源光伏电线电缆、线束、家电线束及各类电源线插头

Specializing in manufacturing new energy photovoltaic cables, wire harnesses, household appliance wire harnesses and various power cord plugs.

地址: 浙江省慈溪市新浦镇西工业区经二路155号
电话: 0574-63577025 传真: 0574-63577025
邮箱: he@heycable.com 邮编: 315300

Add: No. 155 Jing'er Rd, West Industrial, Xinpu town, Cixi city, Zhejiang, CHINA

Phone: 0574-63577025 Fax: 0574-63577025
E-mail: he@heycable.com P.C: 315300



浙江荷叶线缆有限公司
ZHEJIANG HEYE CABLE CO.,LTD

江苏荷叶电子科技有限公司
JIANGSU HEYE ELECTRONIC TECHNOLOGY CO., LTD



浙江荷叶线缆有限公司是一家专业从事电线、电缆、线束制造的现代化生产企业，地处长三角南翼、毗邻杭州湾新区——浙江省宁波慈溪市新浦镇工业园区。公司成立于2009年，总占地面积26600平方米，建筑面积约61000平方米，经过多年的快速发展，公司已具备年产1500万套线束、5000万条插头电源线的生产能力，现有造粒、电线、插头、线束、光伏新能源等五个主要生产车间，产品主要含电源线插头、电子线、线束、光伏线缆、塑料制品等。

公司产品率先通过中国质量认证中心国家强制性产品认证及美国、欧盟、日本、韩国、巴西、印度等其它二十余家安规认证，同时，企业通过ISO9001质量管理体系、ISO14001环境管理体系认证。拥有注册商标“”，为提升企业市场的竞争力，实现企业技术创新升级，公司引进全套多款新型自动化生产设备和一系列多功能检测设备、仪器，致力打造一批高素质、高水准的技术研发团队，实行全过程精益化生产管理。

公司坚持以“诚信为本，质量是企业的生命”为经营宗旨。多年来经过不懈的努力，公司与多家国内外知名企业建立长期的合作关系，以优良的产品质量和完善的售后服务深受客户好评，竭诚欢迎国内外客户光临、洽谈合作，携手共创辉煌。



Zhejiang Heye Wire & Cable Co., Ltd. is a modern manufacturing enterprise specializing in wires, cables, and wire harnesses. Located in the south of the Yangtze River Delta, adjacent to the Hangzhou Bay New Area—specifically in the Xinpu Town Industrial Park, Cixi City, Ningbo, Zhejiang Province.

Founded in 2009, our company occupies a total area of 26,600 square meters with a building area of approximately 61,000 square meters. After years of rapid development, our company has achieved an annual production capacity of 15 million sets of wire harnesses and 50 million pieces of plug power cords. It currently operates five main production workshops: granulation, wire, plug, wire harness, and photovoltaic (new energy).

Our company's product range primarily includes power cord plugs, appliance wires, wire harnesses, PV cables, and plastic products. Zhejiang Heye's products were among the first to obtain China Compulsory Certification (CCC) from the China Quality Certification Center (CQC), as well as safety certifications from over twenty countries and regions including the United States, European Union, Japan, South Korea, Brazil, and India.

Our company's management system is certified to ISO9001 Quality Management and ISO 14001 Environmental Management standards. We own the registered trademark "".

To enhance market competitiveness and achieve technological innovation and upgrading, our company has introduced a complete set of new automated production equipment and a series of multi-functional testing instruments. It is committed to building a high-caliber technical R&D team and implementing lean production throughout the entire process.

Adhering to the business philosophy of "Integrity as the foundation, Quality is our lifeline", Zhejiang Heye has, through years of relentless effort, established long-term cooperative relationships with numerous renowned domestic and international enterprises. It is highly regarded by customers for its excellent product quality and comprehensive after-sales service.



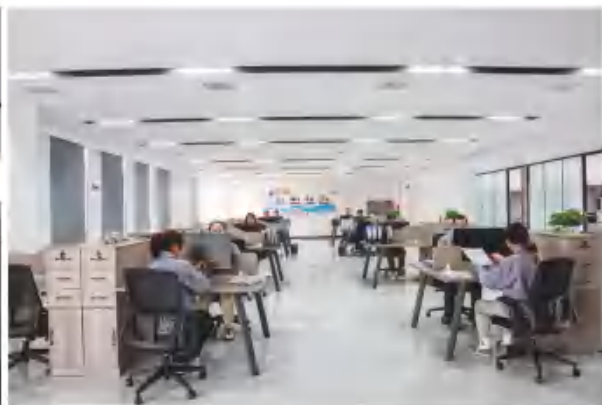
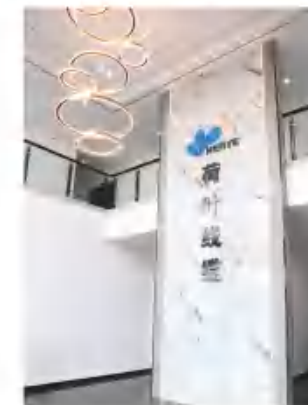
2009年
公司成立于2009年



1500万+5000万
生产能力



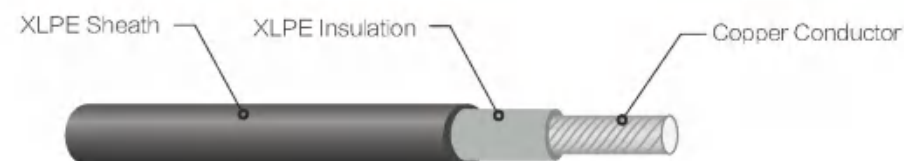
认证
产品通过世界各国安规认证





Index索引

光伏电缆 PV CABLE	1
电子线系列 APPLIANCE WIRE	2-3
电源线系列 FLEXIBLE CABLE	4
充电电缆 CHARGE CABLE	5-6
电源线系列 FLEXIBLE CABLE	7-10
橡胶线系列 RUBBER CABLE	11-12
电源线系列 FLEXIBLE CABLE	13-14
电子线系列 APPLIANCE WIRE	15
线束系列 WIRE HARNESS	16-23
插头线系列 PLUG WITH CORDS	24-33
连接器系列 CONNECTOR SERIES	34
电缆插头资料 WORLDWIDE PLUG INFORMATION	35-37

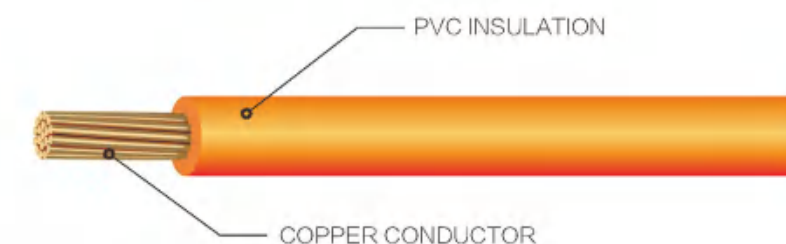


H1Z2Z2-K/62930 IEC 131 1500V					认证 Certification
导体截面积 Cross section (mm ²)	导体结构 Conductor construction (n/mm ²)	成品外径 Cable OD (mm)	最大导体电阻 Max conductor Resistance At 20°C Ω/KM	载流量 *Current carrying capacity At 60°C (A)	
1.5	28/0.25	4.6	13.7	30	
2.5	45/0.25	5.0	8.21	41	
4.0	56/0.285	5.5	5.09	55	
6.0	78/0.295	6.1	3.39	70	
10	132/0.295	7.4	1.95	98	
16	128/0.4	8.5	1.24	132	
25	182/0.4	10.3	0.795	176	
35	276/0.4	12.8	0.565	218	
50	364/0.4	14.3	0.393	276	

备注：导体最大截面积可做到240mm²
*此载流量为电缆单根敷设在空气中的情况

PV1-F-1000V					认证 Certification
导体截面积 Cross section (mm ²)	导体结构 Conductor construction (n/mm ²)	成品外径 Cable OD (mm)	最大导体电阻 Max conductor Resistance At 20°C Ω/KM	载流量 Current carrying capacity At 60°C (A)	
1.5	28/0.25	3.8	13.7	31	
2.5	45/0.25	4.2	8.21	42	
4.0	56/0.285	4.6	5.09	57	
4.0	56/0.285	6.1	5.09	57	
6.0	78/0.295	6.10	3.39	72	
6.0	78/0.295	6.9	3.39	72	
10	132/0.295	7.1	1.95	98	
16	128/0.4	8.2	1.24	132	
25	182/0.4	10	0.795	183	
35	276/0.4	11.6	0.565	227	

*此载流量为电缆单根敷设在空气中的情况



60227IEC02(RV), ZC-RV

导体 Conductor		绝缘 Insulation		最大导体电阻 Max conductor Resistance At 20°C Ω/KM	认证 Certification
Area 截面积	Construction 结构	Thickness 厚度	OD 线径	Bare copper 裸铜	
1.5	48/0.19	0.7	2.9	≤13.3	
2.5	46/0.25	0.8	3.6	≤7.98	
4	72/0.25	0.8	4.1	≤4.95	
6	112/0.25	0.8	4.8	≤3.3	
10	188/0.25	1	6.4	≤1.91	
16	294/0.25	1	7.4	≤1.21	
25	182/0.4	1.2	9.4	≤0.78	
35	255/0.4	1.3	10.4	≤0.554	

AV AV-90 AVR AVR-90

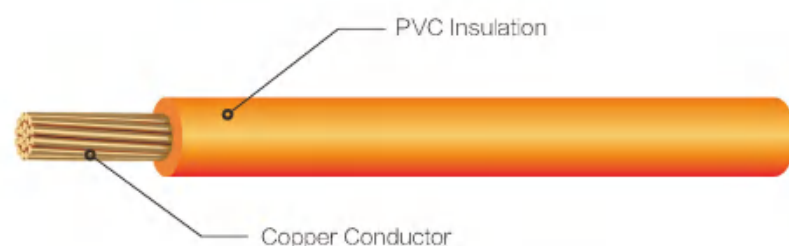
导体 Conductor		绝缘 Insulation		最大导体电阻 Max conductor Resistance At 20°C Ω/KM	认证 Certification
Area 截面积	Construction 结构	Thickness 厚度	OD 线径	Bare copper 裸铜	
0.12	7/0.15	0.4	1.2	≤158	
0.2	11/0.15	0.4	1.4	≤92.3	
0.3	15/0.15	0.5	1.7	≤69.2	
0.4	21/0.15	0.6	1.8	≤48.2	

60227IEC06(RV), 60227IEC08(RV-90)

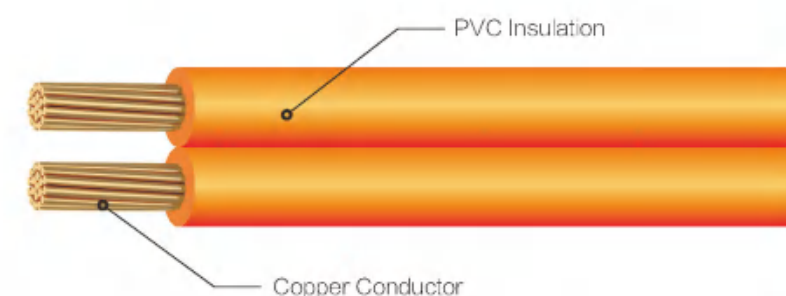
导体 Conductor		绝缘 Insulation		最大导体电阻 Max conductor Resistance At 20°C Ω/KM	认证 Certification
Area 截面积	Construction 结构	Thickness 厚度	OD 线径	Bare copper 裸铜	
0.5	16/0.20	0.6	2.3	≤39	
0.75	24/0.20	0.6	2.4	≤26	
1.0	32/0.20	0.6	2.6	≤19.5	
1.5	48/0.20	0.7	3.1	≤13.3	
2.5	80/0.20	0.8	3.8	≤7.98	

H05V2-K, H07V2-K

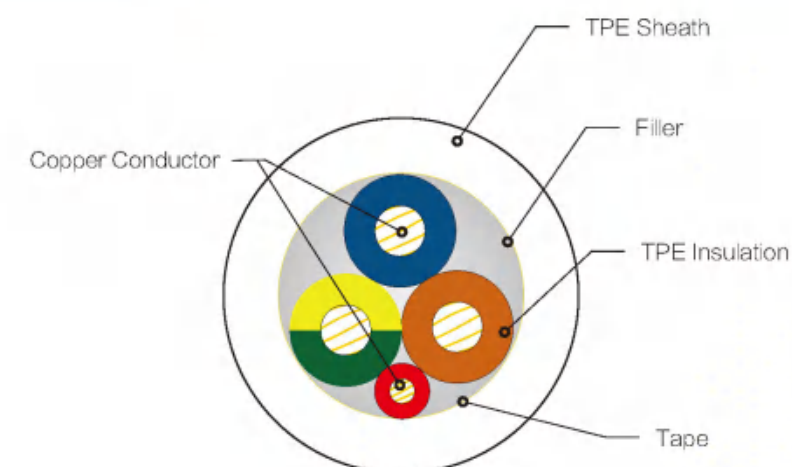
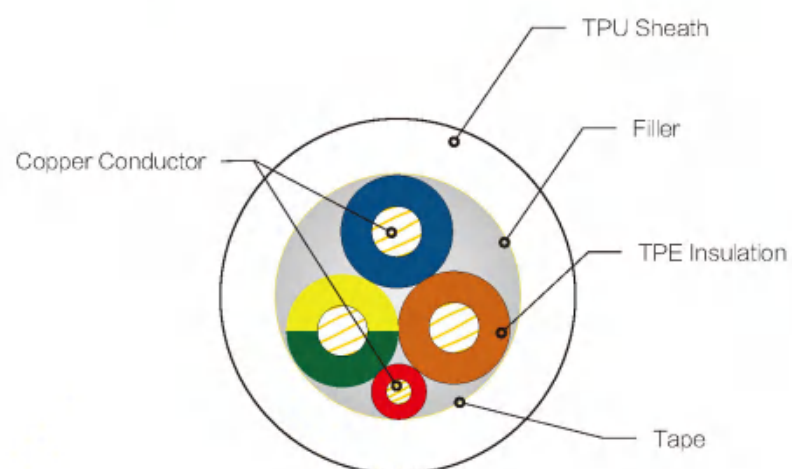
导体 Conductor		绝缘 Insulation (mm)		最大导体电阻 Max conductor Resistance At 20°C Ω/KM	认证 Certification
Area 截面积	Construction 结构	Thickness 厚度	OD 线径	Bare copper 裸铜	
0.5	16/0.20	0.6	2.3	≤39	
0.75	24/0.20	0.6	2.4	≤26	
1.0	32/0.20	0.6	2.6	≤19.5	
1.5	48/0.20	0.7	3.1	≤13.3	
2.5	80/0.20	0.8	3.8	≤7.98	



型号 Model	导体 Conductor		绝缘 Insulation (mm)			额定 Rating	认证 Certification
	Area 截面积	Construction 结构	Thickness 厚度	OD 线径	最大导体电阻 Max conductor Resistance At 20°C Ω/KM		
UL1007	24	7/0.20	0.38	1.4	94.2	80°C 300V	
	22	11/0.20	0.38	1.6	59.4		
	20	17/0.20	0.38	1.8	36.7		
	18	27/0.20	0.38	2.1	23.2		
	16	42/0.20	0.38	2.3	14.6		
UL1015	24	7/0.20	0.76	2.2	94.2	105°C 600V	
	22	11/0.20	0.76	2.3	59.4		
	20	17/0.20	0.76	2.5	36.7		
	18	27/0.20	0.76	2.8	23.2		
	16	42/0.20	0.76	3.1	14.6		
	14	66/0.20	0.76	3.5	8.96		
	12	47/0.3	0.76	4.0	5.64		
	10	75/0.3	0.76	4.6	3.54		
UL1569	24	7/0.20	0.38	1.4	94.2	105°C 300V	
	22	11/0.20	0.38	1.6	59.4		
	20	17/0.20	0.38	1.8	36.7		
	18	27/0.20	0.38	2.1	23.2		
	16	42/0.20	0.38	2.3	14.6		
UL10070	16	26/0.254	0.76	3.2	14.6	105°C 600V	
	14	41/0.254	0.76	3.6	8.96		
	12	65/0.254	0.76	4.1	5.64		
	10	105/0.254	0.76	4.9	3.546		
	8	168/0.254	1.14	6.6	2.23		
	6	266/0.254	1.52	8.5	1.403		
	6	266/0.254	1.52	8.5	1.403		
UL10269	16	26/0.254	0.76	3.2	14.6	105°C 1000V	
	14	41/0.254	0.76	3.6	8.96		
	12	65/0.254	0.76	4.1	5.64		
	10	105/0.254	0.76	4.9	3.546		
	8	168/0.254	1.14	6.6	2.23		
	6	266/0.254	1.52	8.5	1.403		
UL11627	12	65/0.254	0.76	4.1	5.64	105°C 2000V	
	10	105/0.254	0.76	4.9	3.546		
	8	168/0.254	1.14	6.6	2.23		
	6	266/0.254	1.52	8.5	1.403		
UL10183 (XLPVC)	22	11/0.20	0.51	1.8	59.4	105°C 1000V	
	20	17/0.20	0.51	2.0	36.7		
	18	27/0.20	0.51	2.2	23.2		
	16	42/0.20	0.51	2.5	14.6		



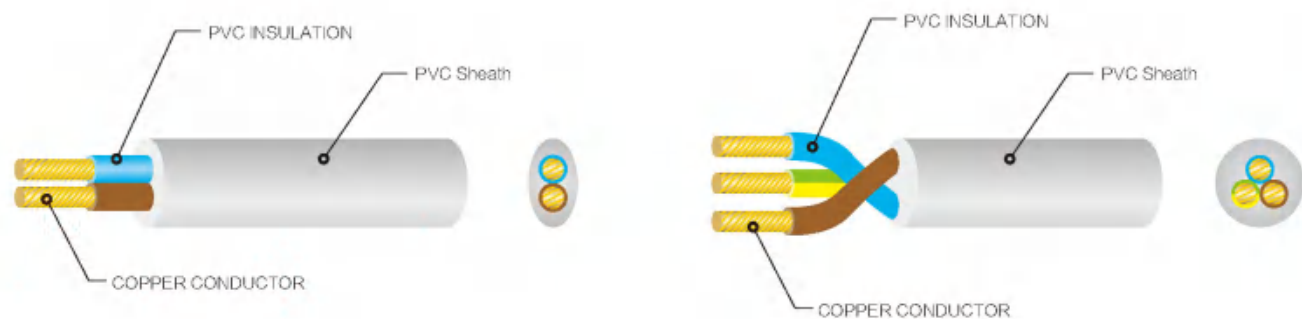
型号 Model	导体 Conductor			绝缘 Insulation (mm)		最大导体电阻 Max conductor Resistance	额定 Rating	认证 Certification
	Area 截面积	Construction 结构	芯数 No	Thickness 厚度	OD 线径	Bare copper 裸铜		
AVRB	0.12	7/0.15	2	0.5	1.5x3.0	≤158	300/300V 70°C	
	0.2	11/0.15	2	0.6	1.9x3.8	≤92.3		
	0.3	15/0.15	2	0.6	2.0x4.0	≤69.2		
	0.4	21/0.15	2	0.6	2.1x4.2	≤48.2		
2468	18AWG	27/0.19	2	0.38	2.0x4.0	≤23.2	300V 80°C	
	20AWG	17/0.19	2	0.38	1.8x3.6	≤36.7		
	22AWG	11/0.19	2	0.38	1.7x3.4	≤59.4		
	24AWG	11/0.16	2	0.38	1.5x3.0	≤94.2		
	26AWG	7/0.16	2	0.38	1.4x2.8	≤150		
2651	18AWG	27/0.19	2	0.38	2.0x4.0	≤23.2	300V 105°C	
	20AWG	17/0.19	2	0.38	1.8x3.6	≤36.7		
	22AWG	11/0.19	2	0.38	1.7x3.4	≤59.4		
	24AWG	11/0.16	2	0.38	1.5x3.0	≤94.2		
	26AWG	7/0.16	2	0.38	1.4x2.8	≤150		



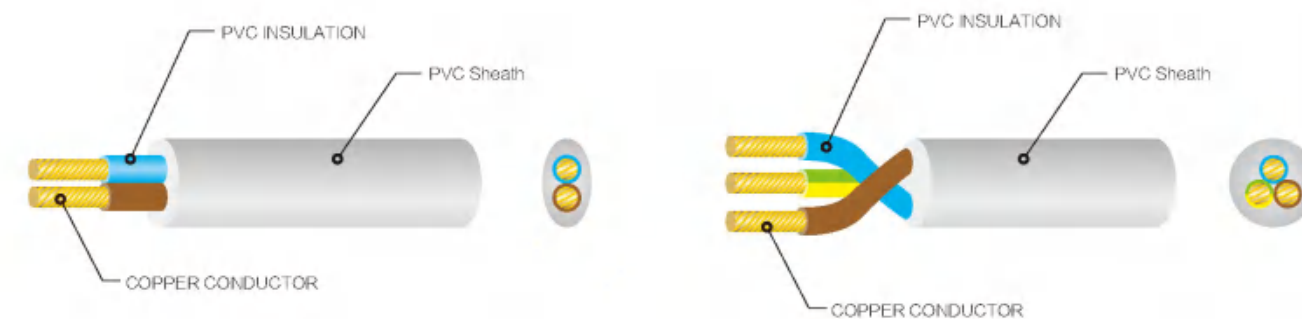
EVC07B1E3-F/EVC07B1E3-H						认证 Certification
导体 Conductor	绝缘 Insulation		护套 Sheath		允载电流 Allowable Current (A)	
Area 结构 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)		
3x1.5+1x0.75	0.7	3.0	1.0	9.2	14	
3x1.5+2x0.75	0.7	3.0	1.0	9.3	14	
3x2.5+1x0.75	0.7	3.5	1.0	10.4	25	
3x2.5+2x0.75	0.7	3.5	1.0	10.5	25	
3x4+1x0.75	0.7	3.9	1.1	11.5	35	
3x4+2x0.75	0.7	3.9	1.1	11.5	35	
3x6+1x0.75	0.7	4.5	1.2	13.2	44	
3x6+2x0.75	0.7	4.5	1.2	13.2	44	
3x10+1x0.75	0.7	5.3	1.4	16.3	62	
3x10+2x0.75	0.7	5.3	1.4	16.3	62	
5x2.5+1x0.75	0.7	3.5	1.2	13.5	20	
5x2.5+2x0.75	0.7	3.5	1.2	13.5	20	
5x4+1x0.75	0.7	3.9	1.3	15	30	
5x4+2x0.75	0.7	3.9	1.3	15	30	
5x6+1x0.75	0.7	4.5	1.4	16.8	38	
5x6+2x0.75	0.7	4.5	1.4	16.8	38	
5x10+1x0.75	0.7	5.3	1.5	20	54	
5x10+2x0.75	0.7	5.3	1.5	20	54	

EV-EYS90						认证 Certification
导体 Conductor	绝缘 Insulation		护套 Sheath		允载电流 Allowable Current (A)	
Area 结构 (mm ²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)		
3x1.5+1x0.75	0.8	3.2	1.8	11.8	13	
3x1.5+2x0.75	0.8	3.2	1.8	11.8	13	
3x2.5+1x0.75	0.8	3.7	1.9	12.8	18	
3x2.5+2x0.75	0.8	3.7	1.9	12.8	18	
3x4+1x0.75	1.0	4.5	2.0	14.6	25	
3x4+2x0.75	1.0	4.5	2.0	14.6	25	
3x6+1x0.75	1.0	5.1	2.2	16	34	
3x6+2x0.75	1.0	5.1	2.2	16	34	
3x10+1x0.75	1.0	5.9	2.3	17.8	50	
3x10+2x0.75	1.0	5.9	2.3	17.8	50	
5x2.5+1x0.75	0.8	3.7	2.1	15.1	18	
5x2.5+2x0.75	0.8	3.7	2.1	15.1	18	
5x4+1x0.75	1.0	4.5	2.3	17.8	25	
5x4+2x0.75	1.0	4.5	2.3	17.8	25	
5x6+1x0.75	1.0	5.1	2.5	19.5	34	
5x6+2x0.75	1.0	5.1	2.5	19.5	34	
5x10+1x0.75	1.0	5.9	2.7	22.1	50	
5x10+2x0.75	1.0	5.9	2.7	22.1	50	

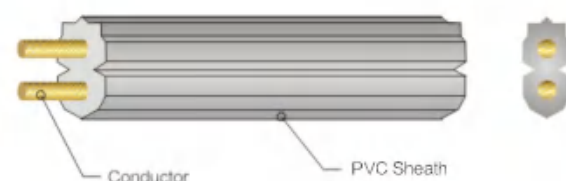
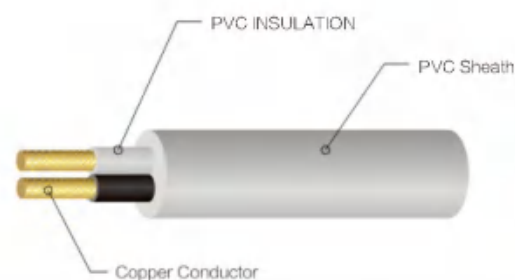




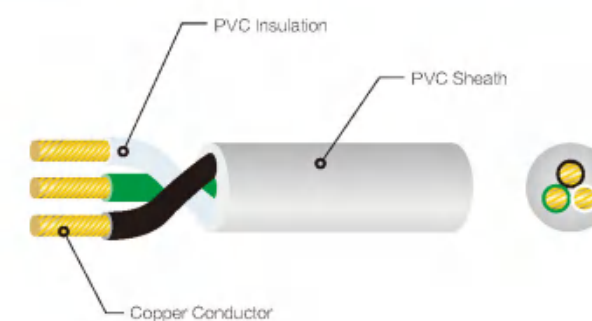
60227IEC52, H03VV(H2)-F 60227IEC56(RVV-90)						认证 Certification	
导体 Conductor		绝缘 Insulation		护套 Sheath (mm)			
芯数 No	Area 截面积 (mm ²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)		
2	0.5	0.5	2.0	0.6	3.3X5.3		
	0.5	0.5	2.0	0.6	5.2		
	0.75	0.5	2.1	0.6	3.5X5.7		
	0.75	0.5	2.1	0.6	5.6		
3	0.5	0.5	2.0	0.6	5.5		
	0.75	0.5	2.1	0.6	5.9		
60227IEC53,H05VV(H2)-F 60227IEC57 (RVV-90)							  
2	0.75	0.6	2.3	0.8	4.0X6.3		
	0.75	0.6	2.3	0.8	6.3		
	1.0	0.6	2.5	0.8	4.2X6.7		
	1.0	0.6	2.5	0.8	6.7		
	1.5	0.7	3	0.8	7.8		
	2.5	0.8	3.7	1.0	9.5		
3	0.75	0.6	2.3	0.8	6.6		
	1.0	0.6	2.5	0.8	7.0		
	1.5	0.7	3	0.9	8.2		
	2.5	0.8	3.7	1.1	10.2		
4	0.75	0.6	2.3	0.8	7.2		
	1.0	0.6	2.5	0.9	7.9		
	1.5	0.7	3	1.0	9.3		
	2.5	0.8	3.7	1.1	11.2		
5	0.75	0.6	2.3	0.9	8.1		
	1.0	0.6	2.5	0.9	8.6		
	1.5	0.7	3	1.1	10.3		
	2.5	0.8	3.7	1.2	12.4		
RVV		0.75-2.5mm (6-8芯)		4.0-6.0mm (3-4芯)			



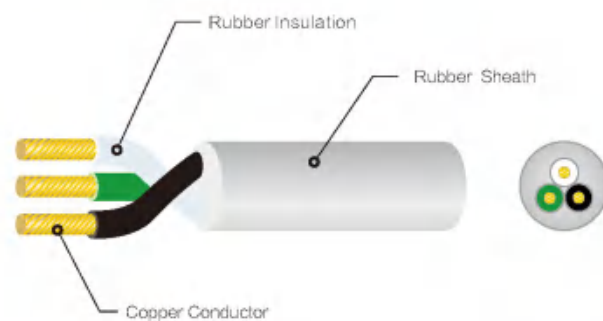
型号 Model	导体 Conductor			绝缘 Insulation (mm)		最大导体电阻 Max conductor Resistance Bare copper 裸铜	护套 Sheath (mm)		额定 Rating	认证 Certification
	Area 截面积	Construction 结构	Number 芯线	Thickness 厚度	OD 线径		Thickness 厚度	OD 线径		
AVVR	0.12	7/0.15	2	0.4	1.2	≤158	0.6	3.6 2.5×3.7	300/300V 70℃	
	0.2	11/0.15	2	0.4	1.4	≤92.3	0.6	4.0 2.7×4.1		
	0.3	15/0.15	2	0.5	1.7	≤69.2	0.6	4.7 3.0×4.7		
	0.4	21/0.15	2	0.5	1.8	≤48.2	0.6	4.9 3.1×5.0		
AVVR	0.12	7/0.15	3	0.4	1.2	≤158	0.6	3.9		
	0.2	11/0.15	3	0.4	1.4	≤92.3	0.6	4.3		
	0.3	15/0.15	3	0.5	1.7	≤69.2	0.6	4.9		
	0.4	21/0.15	3	0.5	1.8	≤48.2	0.6	5.2		
AVVR	0.12	7/0.15	4	0.4	1.2	≤158	0.6	4.2		
	0.2	11/0.15	4	0.4	1.4	≤92.3	0.6	4.7		
	0.3	15/0.15	4	0.5	1.7	≤69.2	0.6	5.4		
	0.4	21/0.15	4	0.5	1.8	≤48.2	0.6	5.6		
AVVR	0.12	7/0.15	5	0.4	1.2	≤158	0.6	4.5		
	0.2	11/0.15	5	0.4	1.4	≤92.3	0.6	5.1		
	0.3	15/0.15	5	0.5	1.7	≤69.2	0.6	5.9		
	0.4	21/0.15	5	0.5	1.8	≤48.2	0.6	6.2		



导体 Conductor		绝缘 Insulation		护套 Sheath		认证 Certification
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)	
	SPT-1					
2	18	-	-	0.76	2.8×5.6	
	SPT-2					
2	18	-	-	1.14	3.5×7.0	
	16	-	-	1.14	3.8×7.4	
3	18	0.38	2.0	1.14	3.5×9.0	
	16	0.38	2.3	1.14	3.8×11.0	
	SPT-3					
2	18	-	-	1.52	4.4×8.7	
	16	-	-	1.52	4.7×9.5	
	14	-	-	2.03	6.0×12.0	
3	18	0.38	2.0	1.52	4.4×10.8	
	16	0.38	2.3	1.52	4.7×12.0	
	14	0.38	3.3	2.03	6.0×14.5	
	NISPT-1					
2	18	0.38	2.0	0.76	2.8×5.6	
	NISPT-2					
2	18	0.76	2.8	0.38	3.7x6.8	
	16	0.76	3.1	0.38	3.9x7.5	
3	18	0.76	2.8	0.38	3.7x10.4	
	16	0.76	3.1	0.38	3.9x11.0	
	NISPT-3					
2	18	-	-	1.14	3.5x7.0	
	16	-	-	1.14	3.8x7.6	
	14	-	-	1.52	6.5x11.7	
3	18	0.38	2.0	1.14	3.7x9.0	
	16	0.38	2.3	1.14	3.9x11.0	
	14	0.38	3.3	1.52	6.5x13.9	



SVT						认证 Certification	
导体 Conductor		绝缘 Insulation		护套 Sheath			
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)		
2	18	0.38	2.1	0.76	5.8		
	16	0.38	2.3	0.76	6.4		
3	18	0.38	2.1	0.76	6.1		
	16	0.38	2.3	0.76	6.8		
SJT,SJTW							
2	18	0.76	2.8	0.76	7.2		
	16	0.76	3.1	0.76	7.8		
	14	0.76	3.5	0.76	8.6		
	12	0.76	4.0	1.14	10.4		
3	18	0.76	2.8	0.76	7.8		
	16	0.76	3.1	0.76	8.3		
	14	0.76	3.5	0.76	9.2		
	12	0.76	4.0	1.14	11.1		
4	18	0.76	2.8	0.76	8.4		
	16	0.76	3.1	0.76	9.1		
	14	0.76	3.5	0.76	10.1		
	12	0.76	4.0	1.14	12.1		
5	18	0.76	2.8	0.76	9.2		
	16	0.76	3.1	0.76	10		
	14	0.76	3.5	0.76	11.1		
	12	0.76	4.0	1.14	13.2		
ST,STW							
2	18	0.76	2.8	1.52	8.7		
	16	0.76	3.1	1.52	9.3		
	14	1.14	4.3	2.03	12.7		
3	18	0.76	2.8	1.52	9.2		
	16	0.76	3.1	1.52	9.8		
	14	1.14	4.3	2.03	13.4		
4	18	0.76	2.8	1.52	9.9		
	16	0.76	3.1	1.52	10.6		
	14	1.14	4.3	2.03	14.5		
5	18	0.76	2.8	2.03	11.7		
	16	0.76	3.1	2.03	12.5		
	14	1.14	4.3	2.41	16.5		

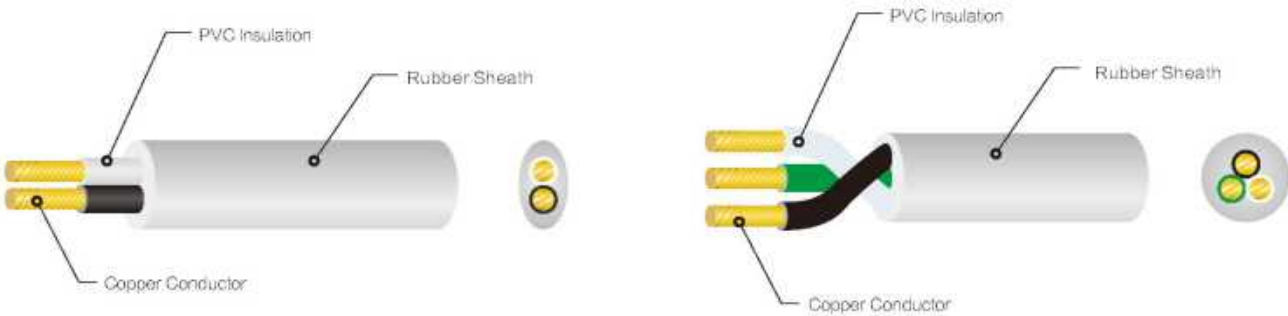


SV,SVO,SVOO						认证 Certification
导体 Conductor		绝缘 Insulation		护套 Sheath		
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)	
2	18	0.38	2.1	0.76	5.8	
	16	0.38	2.3	0.76	6.4	
3	18	0.38	2.1	0.76	6.1	
	16	0.38	2.3	0.76	6.8	
S,SJ,SJO,SJOW,SJOO,SJOOW						
2	18	0.76	2.8	0.76	7.2	
	16	0.76	3.1	0.76	7.8	
	14	0.76	3.5	0.76	8.6	
	12	0.76	4.0	1.14	10.4	
3	18	0.76	2.8	0.76	7.8	
	16	0.76	3.1	0.76	8.3	
	14	0.76	3.5	0.76	9.2	
	12	0.76	4.0	1.14	11.1	
4	18	0.76	2.8	0.76	8.4	
	16	0.76	3.1	0.76	9.1	
	14	0.76	3.5	0.76	10.1	
	12	0.76	4.0	1.14	12.1	
5	18	0.76	2.8	0.76	9.2	
	16	0.76	3.1	0.76	10.0	
	14	0.76	3.5	0.76	11.1	
	12	0.76	4.0	1.14	13.2	
S,SO,SOW,SOOW						
2	18	0.76	2.8	1.52	8.7	
	16	0.76	3.1	1.52	9.3	
	14	1.14	4.3	2.03	12.7	
3	18	0.76	2.8	1.52	9.2	
	16	0.76	3.1	1.52	9.8	
	14	1.14	4.3	2.03	13.4	
4	18	0.76	2.8	1.52	9.9	
	16	0.76	3.1	1.52	10.6	
	14	1.14	4.3	2.03	14.5	
5	18	0.76	2.8	2.03	11.7	
	16	0.76	3.1	2.03	12.5	
	14	1.14	4.3	2.41	16.5	

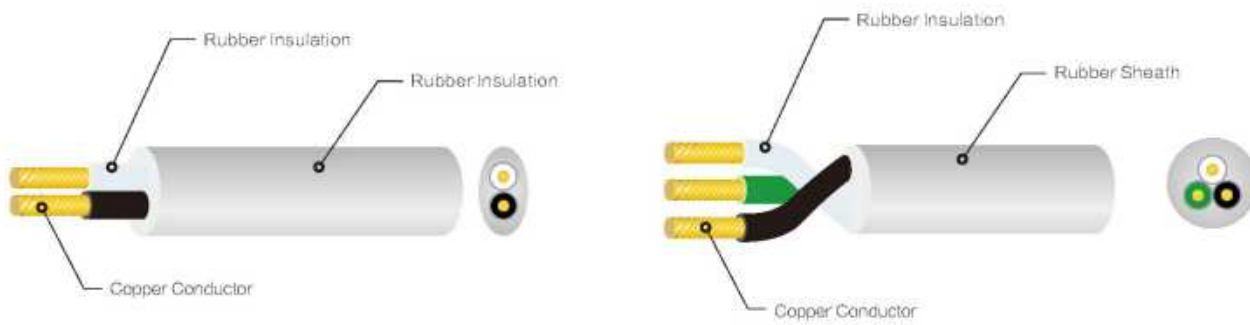




60245IEC53,H05RR-F,60245IEC57,H05RN-F						认证 Certification
导体 Conductor		绝缘 Insulation		护套 Sheath		
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)	
2	0.75	0.6	2.3	0.8	6.2	   
	1.0	0.6	2.5	0.9	6.8	
	1.5	0.8	3.2	1.0	8.4	
	2.5	0.9	3.9	1.1	10	
3	0.75	0.6	2.3	0.9	6.8	
	1.0	0.6	2.5	0.9	7.2	
	1.5	0.8	3.2	1.0	8.8	
	2.5	0.9	3.9	1.1	10.6	
4	0.75	0.6	2.3	0.9	7.4	
	1.0	0.6	2.5	0.9	7.9	
	1.5	0.8	3.2	1.1	9.1	
	2.5	0.9	3.9	1.2	11.9	
5	0.75	0.6	2.3	1.0	8.3	
	1.0	0.6	2.5	1.0	8.8	
	1.5	0.8	3.2	1.1	10.9	
	2.5	0.9	3.9	1.3	13.2	
60245IEC66,H07RN-F						
2	1.0	0.8	2.9	1.3	8.4	
	1.5	0.8	3.2	1.5	9.4	
	2.5	0.9	3.9	1.7	11.2	
	4.0	1.0	4.5	1.8	12.6	
3	1.0	0.8	2.9	1.4	9.1	
	1.5	0.8	3.2	1.6	10.1	
	2.5	0.9	3.9	1.8	12	
	4.0	1.0	4.5	1.9	13.5	
4	1.0	0.8	2.9	1.5	10	
	1.5	0.8	3.2	1.7	11.2	
	2.5	0.9	3.9	1.9	13.3	
	4.0	1.0	4.5	2.0	14.9	
5	1.0	0.8	2.9	1.6	11.1	
	1.5	0.8	3.2	1.8	12.3	
	2.5	0.9	3.9	2.0	14.6	
	4.0	1.0	4.5	2.2	16.6	
YZ/YZW 4-6mm² (3-5芯) / 1.5-6mm² (3+1芯) / 1.5-6mm² (3+2芯) / 1.5-6mm² (4+1芯) / 0.75-6mm² (6芯)						
YC 1-10mm² (2-5芯)						



VCTFK/HVCTFK						认证 Certification
导体 Conductor		绝缘 Insulation		护套 Sheath		
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)	
2	0.75	0.6	2.3	1.0	4.3X6.6	
	1.25	0.6	2.7	1.0	4.7X7.4	
	2.0	0.6	3.1	1.0	5.1X8.2	
VCTF/HVCTF						
2	0.75	0.6	2.3	1.0	6.6	
	1.25	0.6	2.7	1.0	7.4	
	2.0	0.6	3.1	1.0	8.0	
3	0.75	0.6	2.3	1.0	7.0	
	1.25	0.6	2.7	1.0	7.8	
	2.0	0.6	3.1	1.0	8.5	
4	0.75	0.6	2.3	1.0	7.6	
	1.25	0.6	2.7	1.0	8.5	
	2.0	0.6	3.1	1.0	9.3	



PNCTFK						认证 Certification
导体 Conductor		绝缘 Insulation		护套 Sheath		
芯数 No	Area 截面积 (mm²)	Thickness 厚度 (mm)	OD 线径 (mm)	Thickness 厚度 (mm)	OD 线径 (mm)	
2	0.75	0.6	2.3	1.0	4.3X6.6	
	1.25	0.6	2.7	1.0	4.7X7.4	
	2.0	0.6	3.1	1.0	5.1X8.2	
PNCTF						
2	0.75	0.6	2.3	1.0	6.6	
	1.25	0.6	2.7	1.1	7.6	
	2.0	0.6	3.1	1.1	8.4	
3	0.75	0.6	2.3	1.0	7.0	
	1.25	0.6	2.7	1.1	8.1	
	2.0	0.6	3.1	1.2	9.1	
4	0.75	0.6	2.3	1.1	7.8	
	1.25	0.6	2.7	1.2	9.0	
	2.0	0.6	3.1	1.2	9.9	

PS

E



型号 Model	导体 Conductor			绝缘 Insulation (mm)		最大导体电阻 Max conductor Resistance	屏蔽层单线直径 标称值mm	护套 Sheath (mm)		额定 Rating	认证 Certification
	Area 截面积	Construction 结构	Number 芯线	Thickness 厚度	OD 线径	Bare copper 裸铜	OD 线径	Thickness 厚度	OD 线径		
RVVR	0.12	7/0.15	1	0.4	1.2	≤158	0.1	0.4	2.6	300/300V 70℃	
	0.2	11/0.15	1	0.4	1.4	≤92.3	0.1	0.4	2.9		
	0.3	15/0.15	1	0.5	1.7	≤69.2	0.1	0.4	3		
	0.4	21/0.15	1	0.5	1.8	≤48.2	0.1	0.4	3.1		
	0.5	16/0.2	1	0.5	1.95	≤39	0.1	0.4	3.4		
	0.75	24/0.2	1	0.5	2.15	≤26	0.1	0.4	4.1		
	1	32/0.2	1	0.6	2.5	≤19.5	0.1	0.6	4.3		
	1.5	48/0.2	1	0.6	3	≤13.3	0.1	0.6	4.9		
2.5	80/0.2	1	0.7	3.7	≤7.98	0.15	0.6	5.5			
RVVR	0.12	7/0.15	2	0.4	1.2	≤158	0.1	0.4	4.0 3.0*4.2		
	0.2	11/0.15	2	0.4	1.4	≤92.3	0.1	0.4	4.5 3.2*4.6		
	0.3	15/0.15	2	0.5	1.7	≤69.2	0.15	0.4	5.0 3.7*5.3		
	0.4	21/0.15	2	0.5	1.8	≤48.2	0.15	0.4	5.3 3.8*5.6		
	0.5	16/0.2	2	0.5	1.95	≤39	0.15	0.4	5.6 4.0*6.0		
	0.75	24/0.2	2	0.5	2.15	≤26	0.15	0.4	6.0 4.2*6.3		
	1	32/0.2	2	0.6	2.5	≤19.5	0.15	0.6	6.6 4.5*6.9		
	1.5	48/0.2	2	0.6	3	≤13.3	0.15	0.8	7.6 5.2*7.9		
	2.5	80/0.2	2	0.7	3.7	≤7.98	0.15	1.0	9.2		
4	80/0.25	2	0.8	4.2	≤4.95	0.15	1.2	11			



转向高压线束
Steering high voltage wire harness



高压线束
High voltage wire harness



电池到电机控制器正极线
Battery-to-motor controller positive wire



电池到电机控制器负极线
Battery-to-motor controller negative wire



高压盒到电池箱负极
High voltage box to battery box negative pole



接触器控制线束
Contactor control harness



内部通讯线束
Internal communication wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



传感散热器高压互断电保护线束
Sensing heat dissipation high-voltage
interlocking power-off protection wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



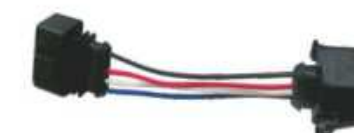
低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



低压线束
Low voltage wire harness



WH-K-001

60245IEC57(YZW)3-5X0.75-2.5mm²

室内外连接线
Indoor and outdoor
connecting wire

额定电压 Rating Voltage: 300/500V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-002

60245IEC57(YZW)2X0.75-1.0mm²

室内外连接线
Indoor and outdoor
connecting wire

额定电压 Rating Voltage: 300/500V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-007

压缩机连接线
Compressor
Connecting wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-008

空调配线
Air Condition wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-003

2408-22AWG

除霜线
Defrosting wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-004

60245IEC57(YZW)3-5X0.75-2.5mm²

接地线
Grounding wire

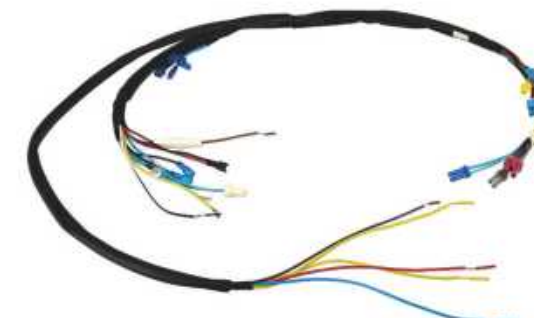
额定电压 Rating Voltage: 300/500V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-009

空调配线
Air Condition wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-X-001

60227IEC08(RV-90)

洗衣机
Washing machine Harness

额定电压 Rating Voltage: 300/500V
绝缘电阻 Insulation Resistance: 100MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-005

压缩机连接线
Compressor
Connecting wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-K-006

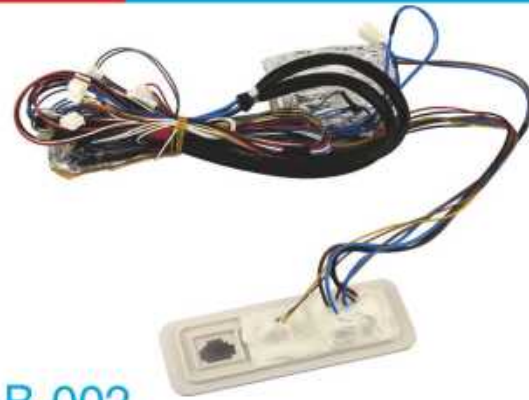
压缩机连接线
Compressor
Connecting wire

额定电压 Rating Voltage: 300V
绝缘电阻 Insulation Resistance: 250MΩ
电气强度 Electrical Strength: 2000V/5MIN



WH-B-001

冰箱风冷线 Refrigerator air cooling harness	最小可用线规 Minimum available : UL1007-24AWG wire gauge
--	--



WH-B-002

冰箱风冷线 Refrigerator air cooling harness	最小可用线规 Minimum available : UL1007-24AWG wire gauge
--	--



WH-B-003

冰箱直冷线 Refrigerator direct cooling harness	最小可用线规 Minimum available : 60227IEC08(RV-90) 0.5mm ² wire gauge
---	--



WH-B-004

冰箱直冷线 Refrigerator direct cooling harness	最小可用线规 Minimum available : 60227IEC08(RV-90) 0.5mm ² wire gauge
---	--



H-001

翻板加热器 Plate-turning heater	额定电压 Rating Voltage : 220V 额定功率 Rated Power : 6W
-------------------------------	---



H-002

水槽加热器 Water tank heater	额定电压 Rating Voltage : 220V 额定功率 Rated Power : 40W
----------------------------	--



H-003

风道加热器 Air duct heater	额定电压 Rating Voltage : 220V 额定功率 Rated Power : 6W
--------------------------	---



H-004

加热器 heater	额定电压 Rating Voltage : 220V 额定功率 Rated Power : 300W
---------------	---



MS-001

熔断器
Fuse Protector

熔断 Blow a fuse : 77±2℃



MS-002

保护器组件
Protector Assembly

熔断 Blow a fuse : 77±2℃
温控 Temperature Control : 12±3℃ 断开Open
-5±4℃ 闭合Close



MS-003

磁敏开关
Magnetic switch

开关电压 Switch Voltage : 300V
开关电流 Switch Current : 0-5A
工作温度 Working Temperature : -30~130℃



MS-004

磁敏开关
Magnetic switch

开关电压 Switch Voltage : 300V
开关电流 Switch Current : 0-5A
工作温度 Working Temperature : -30~130℃



MS-005

磁敏开关
Magnetic switch

开关电压 Switch Voltage : 300V
开关电流 Switch Current : 0-5A
工作温度 Working Temperature : -30~130℃



HY-1201

额定 / Rating
10A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 2X0.75/0.75mm²扁
60227IEC53(RVV) 2X0.75/0.75mm²扁
60227IEC53(RVV) 2X1.0/1.0mm²扁
60245IEC53(YZ) 2X0.75...1.0mm²
60245IEC57(YZW) 2X0.75...1.0mm²



HY-1202

额定 / Rating
10A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 2X0.75/0.75mm²扁
60227IEC53(RVV) 2X0.75/0.75mm²扁
60227IEC53(RVV) 2X1.0/1.0mm²扁
60227IEC53(RVV) 2X1.5mm²
60245IEC53(YZ) 2X0.75...1.5mm²
60245IEC57(YZW) 2X0.75...1.5mm²



HY-1203

额定 / Rating
2.5A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 2X0.5/0.5mm²扁



HY-1204

额定 / Rating
2.5A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 2X0.5/0.5mm²扁



HY-1301

额定 / Rating
10A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 3X0.75mm²
60227IEC53(RVV) 3X0.75...1.5mm²
60245IEC53(YZ) 3X0.75...1.5mm²
60245IEC57(YZW) 3X0.75...1.5mm²
60245IEC66(YCW) 3X1.0...1.5mm²



HY-1302

额定 / Rating
10A 250V

标准 / Standard
GB/T2099.1
GB/T1002

配线 / Available with cords
60227IEC52(RVV) 3X0.75mm²
60227IEC53(RVV) 3X0.75...1.5mm²
60245IEC53(YZ) 3X0.75...1.5mm²
60245IEC57(YZW) 3X0.75...1.5mm²
60245IEC66(YCW) 3X1.0...1.5mm²



HY-1303



额定 / Rating	配线 / Available with cords
10A 250V	60227IEC52(RVV) 3X0.75mm ² 60227IEC53(RVV) 3X0.75...1.5mm ² 60245IEC53(YZ) 3X0.75...1.5mm ² 60245IEC57(YZW) 3X0.75...1.5mm ² 60245IEC66(YCW) 3X1.0...1.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1304



额定 / Rating	配线 / Available with cords
16A 250V	60227IEC53(RVV) 3X1...2.5mm ² 60245IEC53(YZ) 3X1.0...2.5mm ² 60245IEC57(YZW) 3X1.0...2.5mm ² 60245IEC66(YCW) 3X1.0...2.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1309



额定 / Rating	配线 / Available with cords
2.5A 250V	60227IEC52(RVV) 3X0.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1310



额定 / Rating	配线 / Available with cords
2.5A 250V	60227IEC52(RVV) 2X0.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1305



额定 / Rating	配线 / Available with cords
10A 250V	60227IEC52(RVV) 2X0.75mm ² 60227IEC53(RVV) 2X0.75...1.5mm ² 60245IEC53(YZ) 2X0.75...1.5mm ² 60245IEC57(YZW) 2X0.75...1.5mm ² 60245IEC66(YCW) 2X1.0...1.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1306



额定 / Rating	配线 / Available with cords
16A 250V	60227IEC53(RVV) 2X1...2.5mm ² 60245IEC53(YZ) 2X1.0...2.5mm ² 60245IEC57(YZW) 2X1.0...2.5mm ² 60245IEC66(YCW) 2X1.0...2.5mm ²
标准 / Standard	
GB/T2099.1 GB/T1002	

HY-1311



额定 / Rating	*	配线 / Available with cords
10A 250V		H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard		
IRAM2073 IIRAMNM 60884-1		

HY-1315



额定 / Rating	配线 / Available with cords
16A 250V	EV-(R)EYS90 3×2.5mm ² +2×0.75mm ² EV-(R)EYS90 3×2.5mm ² +2×0.5mm ²
标准 / Standard	
CQC1164-2023	

HY-1307 HY-1303



额定 / Rating	配线 / Available with cords
10A 250V	60227IEC53(RVV) 3X0.75mm ² 60227IEC53(RVV) 3X1.0mm ²
标准 / Standard	
GB/T15934	

HY-1308 HY-1303



额定 / Rating	配线 / Available with cords
10A 250V	60227IEC53(RVV) 3X0.75mm ² 60227IEC53(RVV) 3X1.0mm ²
标准 / Standard	
GB/T15934	

HY-1318



额定 / Rating	配线 / Available with cords
16A 250V	EV-(R)EYS90 3×2.5mm ² +1×0.75mm ² EV-(R)EYS90 3×2.5mm ² +1×0.5mm ²
标准 / Standard	
CQC1164-2023	

HY-2201



额定 / Rating	配线 / Available with cords
2.5A 250V	H03VVH2-F 2x0.5...0.75mm ² H05VVH2-F 2x0.75...1.0mm ² H03VV-F 2x0.5...0.75mm ² H05VV-F 2x0.75...1.0mm ² H05RN-F 2x0.75mm ²
标准 / Standard	
EN50075	



HY-2202



额定 / Rating	配线 / Available with cords
16A 250V	H03VV-F 2x 0.5...0.75 mm ² H05VVH2-F 2x 0.75...1.0 mm ² H05VV-F 2x 0.75...1.5 mm ² H05RN-F 2x 0.75...1.0 mm ² H07RN-F 2x 1.0...1.5 mm ²
标准 / Standard	
VDE0620	

HY-2203



额定 / Rating	配线 / Available with cords
16A 250V IP44	H05VV-F 2x 0.75/1.0/1.5 mm ² H05RN-F 2x 0.75/1.0 mm ² H07RN-F 2x 1.0/1.5 mm ²
标准 / Standard	
IEC60884	

HY-2304



额定 / Rating	配线 / Available with cords
10A 250V	H05VV-F 3G 0.75...1.0 mm ² H05RN-F 3G 0.75...1.0 mm ² H07RN-F 3G 1.0 mm ²
标准 / Standard	
VDE0625	

HY-2305-S



额定 / Rating	配线 / Available with cords
16A 250V	H05VV-F 3G 1.0-2.5 mm ² H05RN-F 3G 1.0 mm ² H07RN-F 3G 1.0-2.5 mm ²
标准 / Standard	
VED 0620	

HY-2211



额定 / Rating	配线 / Available with cords
2.5A 250V	H03VVH2-F 2x 0.5...0.75 mm ² H05VVH2-F 2x 0.75...1.0 mm ² H05VV-F 2x 0.75...1.0 mm ² H05RR-F 2x 0.75...1.0 mm ² H05RN-F 2x 0.75...1.0 mm ²
标准 / Standard	
KC60884	

HY-2301



额定 / Rating	配线 / Available with cords
16A 250V	H03VV-F 3G 0.5...0.75 mm ² H05VV-F 3G 0.75...2.5 mm ² H05RN-F 3G 0.75...1.0 mm ² H05RR-F 3G 0.75...1.5 mm ² H07RN-F 3G 1.0...1.5 mm ²
标准 / Standard	
VDE0620	

HY-2306-S



额定 / Rating	配线 / Available with cords
16A 250V	H05VV-F 3G 1.0-2.5 mm ² H05RN-F 3G 1.0 mm ² H07RN-F 3G 1.0-2.5 mm ²
标准 / Standard	
VED 0620	

HY-2307



额定 / Rating	配线 / Available with cords
16A 250V	H03VV-F 3G 0.5/0.75 mm ² H05VV-F 3G 0.75/1.0/1.5 mm ² H05RN-F 3G 0.75/1.0 mm ² H07RN-F 3G 1.0/1.5 mm ²
标准 / Standard	
IEC60884	

HY-2302



额定 / Rating	配线 / Available with cords
16A 250V IP44	H05VV-F 3x 0.75...2.5 mm ² H05RN-F 3x 0.75...1.0 mm ² H07RN-F 3x 1.0...2.5 mm ²
标准 / Standard	
VDE0620	

HY-2303



额定 / Rating	配线 / Available with cords
10A 250V	H05VV-F 3G 0.75...1.0 mm ² H05RN-F 3G 0.75...1.0 mm ² H07RN-F 3G 1.0...1.5 mm ²
标准 / Standard	
VDE0625	

HY-2311



额定 / Rating	配线 / Available with cords
16A 250V	H03VV-F 3x 0.5...0.75 mm ² H05VV-F 3x 0.75...1.5 mm ² H05RR-F 3x 0.75...1.5 mm ² H05RN-F 3x 0.75...1.5 mm ² H07RN-F 3x 1.0...1.5 mm ²
标准 / Standard	
KC60884	

HY-2312



额定 / Rating	配线 / Available with cords
10A 250V	H05VV-F 3x 0.75...1.0 mm ²
标准 / Standard	
KC60320-1	



HY-2313



额定 / Rating	配线 / Available with cords
10A 250V	H05VV-F 3X0.75-1.0mm ²
标准 / Standard	
KC60320-1	

HY-2321



额定 / Rating	*	配线 / Available with cords
16A 250V		H05VV-F 3X0.75-1.5mm ² H05RN-F 3X0.75-1.0mm ² H05RR-F 3X0.75-1.5mm ²
标准 / Standard		
SNI IEC 60864-1		

HY-3214



额定 / Rating	配线 / Available with cords
7-15A 125V	(H)VCTF 2X1.25-2.0 mm ² (H)VCTFK 2X1.25-2.0 mm ²
标准 / Standard	
JIS C 8303	

HY-3301



额定 / Rating	配线 / Available with cords
10-15A 125V	18/3C SPT-2, SVT, SVTO, SVTOO, SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW 16/3C SPT-2, SVT, SVTO, SVTOO, SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW 14/3C SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW
标准 / Standard	
UL817	

HY-3201



额定 / Rating	配线 / Available with cords
10-13A 125V	18/2C SPT-1, SPT-2, NISPT-1, NISPT-2, SVT, SJT 16/2C SPT-2, NISPT-2, SVT, SJT
标准 / Standard	
UL817	

HY-3211



额定 / Rating	配线 / Available with cords
7A 125V	(H) VCTF 2X0.75mm ² (H) VCTFK 2X0.75mm ²
标准 / Standard	
JIS C 8303	

HY-3302



额定 / Rating	配线 / Available with cords
10-15A 125V	18/3C SPT-2, SVT, SVTO, SVTOO, SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW 16/3C SPT-2, SVT, SVTO, SVTOO, SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW 14/3C SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOO, SOW, SOOW
标准 / Standard	
UL817	

HY-3303

NEMA: 6-15P



额定 / Rating	*	配线 / Available with cords
10A-15A 125V		SJT(W) 3X18AWG SJT(W) 3X16AWG SJT(W) 3X14AWG SJT(W) 3X12AWG
标准 / Standard		
UL817		

HY-3212



额定 / Rating	配线 / Available with cords
7-15A 125V	(H)VCTF 2X1.25-2.0 mm ² (H)VCTFK 2X1.25-2.0 mm ²
标准 / Standard	
JIS C 8303	

HY-3213



额定 / Rating	配线 / Available with cords
7A 125V	(H)VCTF 2X0.75 mm ² (H)VCTFK 2X0.75 mm ²
标准 / Standard	
JIS C 8303	

HY-3304



额定 / Rating	*	配线 / Available with cords
10-20A 125V		SJT(W) 3X16AWG SJT(W) 3X14AWG SJT(W) 3X12AWG
标准 / Standard		
UL 817		

HY-3305



额定 / Rating	配线 / Available with cords
10-15A 125V	18/3C SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW 16/3C SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW 14/3C SJT, SJTO, SJTOO, SJTW, SJTOW, SJTOOW
标准 / Standard	
UL 817	



HY-3315



额定 / Rating

7A 125V

标准 / Standard

JIS C 8303

配线 / Available with cords

(H)VCTF 3X0.75mm²

HY-3316



额定 / Rating

7-15A 125V

标准 / Standard

JIS C 8303

配线 / Available with cords

(H)VCTF 3X1.25-2.0mm²

HY-3318



额定 / Rating

7-15A 125V 防雨

标准 / Standard

JIS C 8303

配线 / Available with cords

(H)VCTF 3X1.25-2.0mm²

PNCTF 3X1.25-2.0mm²

HY-3319



额定 / Rating

10-15A 125V

标准 / Standard

IEC60320

配线 / Available with cords

(H)VCTF 3X0.75-2.0mm²

HY-3320



额定 / Rating

10-15A 125V

标准 / Standard

IEC60320

配线 / Available with cords

(H)VCTF 3X0.75-2.0mm²

HY-3321



额定 / Rating

15A 125V

标准 / Standard

CNS15663

*

配线 / Available with cords

(H)VCTF 3X0.75-2.0mm²

HY-4201



额定 / Rating

10A 250V

标准 / Standard

AS/NZS3112

配线 / Available with cords

H03VV-F 2x0.5...0.75mm²

H03VVH2-F 2x0.5...0.75mm²

H05VV-F 2x0.75...1.5mm²

H05VVH2-F 2x0.75...1.0mm²

H05RR-F 2x0.75...1.5mm²

H05RN-F 2x0.75...1.5mm²

H07RN-F 2x1.0...1.5mm²

HY-4301



额定 / Rating

10A 250V

标准 / Standard

AS/NZS3112

配线 / Available with cords

H03VV-F 3x0.5...0.75mm²

H05VV-F 3x0.75...1.5mm²

H05RR-F 3x0.75...1.5mm²

H05RN-F 3x0.75...1.5mm²

H07RN-F 3x1.0...1.5mm²

HY-4302



额定 / Rating

15A 125V

标准 / Standard

AS/NZS3112

配线 / Available with cords

H05VV-F 3x1.0...2.5mm²

H05RR-F 3x1.0...2.5mm²

H05RN-F 3x1.0...2.5mm²

H07RN-F 3x1.0...2.5mm²

HY-4303



额定 / Rating

10A 250V

标准 / Standard

AS/NZS60320

配线 / Available with cords

H05VV-F 3x0.75...1.0mm²

HY-4304



额定 / Rating

10A 250V

标准 / Standard

AS/NZS60320

配线 / Available with cords

H05VV-F 3x0.75...1.0mm²

HY-5301



额定 / Rating

3-13A 250V

标准 / Standard

Bs1363

SASO2203

SS145

配线 / Available with cords

H03VV-F 2...3X0.5...0.75mm²

H03VVH2-F 2X0.5...0.75mm²

H05VV-F 2...3X0.75...1.5mm²

H05VVH2-F 2X0.75...1.0mm²

H05RN-F 2...3X0.75...1.0mm²

H05RR-F 2...3X0.75...1.5mm²

H07RN-F 2...3X1.0...1.5mm²

H05VV-F 2...3X1.25...1.25mm²



HY-5302



额定 / Rating	配线 / Available with cords
3-13A 250V	H03VV-F 2-3X0.5...0.75mm ² H03VVH2-F 2X0.5...0.75mm ² H05VV-F 2-3X0.75...1.5mm ² H05VVH2-F 2X0.75...1.0mm ² H05RN-F 2-3X0.75...1.0mm ² H05RR-F 2-3X0.75...1.5mm ² H07RN-F 2-3X1.0...1.5mm ²
标准 / Standard	
BS1363	

HY-6301



额定 / Rating	配线 / Available with cords
6A 250V	H03VV-F 2-3X0.5...0.75mm ² H05VV-F 2-3X0.75...1.5mm ² H05RN-F 2-3X0.75...1.0mm ² H05RR-F 2-3X0.75...1.0mm ²
标准 / Standard	
SANS164	

HY-7311



额定 / Rating	*	配线 / Available with cords
10A 250V		H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard		
CEI23-50		

HY-8301



额定 / Rating	*	配线 / Available with cords
16A 250V		H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard		
SI-32		

HY-6302



额定 / Rating	配线 / Available with cords
16A 250V	H03VV-F 2-3X0.75mm ² H05VV-F 2-3X0.75...1.5mm ² H05RN-F 2-3X0.75...1.5mm ² H05RR-F 2-3X0.75...1.5mm ² H07RN-F 2-3X1.0...1.5mm ²
标准 / Standard	
SANS164	

HY-6311



额定 / Rating	*	配线 / Available with cords
6A 250V		CIRCULAR 0.75-1.0mm ² X3C
标准 / Standard		
IS 1293		

HY-8311



额定 / Rating	*	配线 / Available with cords
16A 250V		H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard		
TIS 166-2549		

HY-8312



额定 / Rating	*	配线 / Available with cords
16A 250V		H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard		
TIS 166-2549		

HY-7301



额定 / Rating	配线 / Available with cords
2.5A 10A 250V	H03VV-F 3X0.75...1.0mm ² H05VV-F 3X0.75...1.0mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.0mm ²
标准 / Standard	
ABNT NBR NM 6084-1	

HY-7302



额定 / Rating	配线 / Available with cords
12A 16A 20A 250V	H05VV-F 3X1...1.0-2.5mm ² H05RN-F 3X1...1.0mm ² H05RR-F 3X1...1.0-2.5mm ² H07RN-F 3X1...1.0-2.5mm ²
标准 / Standard	
ABNT NBR NM 6084-1	

HY-9301



额定 / Rating	配线 / Available with cords
10A 250V IP55	H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.5mm ² H07RN8-F 3X1.0...1.5mm ²
标准 / Standard	
IEC60884-1 SN 441011-1	

HY-9302



额定 / Rating	配线 / Available with cords
10A 250V	H03VV-F 3X0.5...0.75mm ² H05VV-F 3X0.75...1.5mm ² H05RN-F 3X0.75...1.0mm ² H05RR-F 3X0.75...1.5mm ²
标准 / Standard	
IEC60884-1 SN 441011-1	



HY-1205



额定 / Rating

7A 125V
2.5A 250V

标准 / Standard



配线 / Available with cords

SPT-1, SPT-2,
NISPT-1 and NISPT-2 AWG18/2

HY-1312



额定 / Rating

16A 250V

标准 / Standard



配线 / Available with cords

60227IEC53 3x1~2.5mm²
60245IEC53 3x1~2.5mm²
60245IEC57 3x1~2.5mm²
60245IEC66 3x1~2.5mm²

HY-1313



额定 / Rating

10A 250V

标准 / Standard



配线 / Available with cords

60227IEC53 3x0.75~1.5mm²
60245IEC53 3x1~1.5mm²
60245IEC57 3x1~1.5mm²

HY-1314



额定 / Rating

10A 250V

标准 / Standard



配线 / Available with cords

60227IEC53 3x0.75~1.5mm²
60245IEC53 3x1~1.5mm²
60245IEC57 3x1~1.5mm²

HY-FS01

额定 / Rating

标准 / Standard



配线 / Available with cords

单芯线

HY-FS02

额定 / Rating

标准 / Standard



配线 / Available with cords

双并线

■一般电线电缆截面的主要有以下三种方法

- 1.北美的AWG系统, 如18AWG
- 2.协调系统的xxmm², 如0.75mm²(18AWG=0.824mm²)
- 3.IEC的xxmm², 如0.75mm²(18AWG=0.824mm²)

■Generally, there are three main cordage type used in the world;

- 1.The American wire Gauge(AWG)system used in North American.
- 2.The European Harmonized types.In AWG system,the cordage is described in terms of wire gauge size such as 18AWG,while(an 18AWG conductor is comparable to 0.824mm²)
- 3.IEC types xxmm²

电线内部导线构成

线别	北美	协调系统	IEC
L=火线	黑色	棕色	棕色
N=中线	白色	蓝色	蓝色
E=地线	绿色	黄/绿色	黄/绿色

CONDUCTOR COLOUR CODES

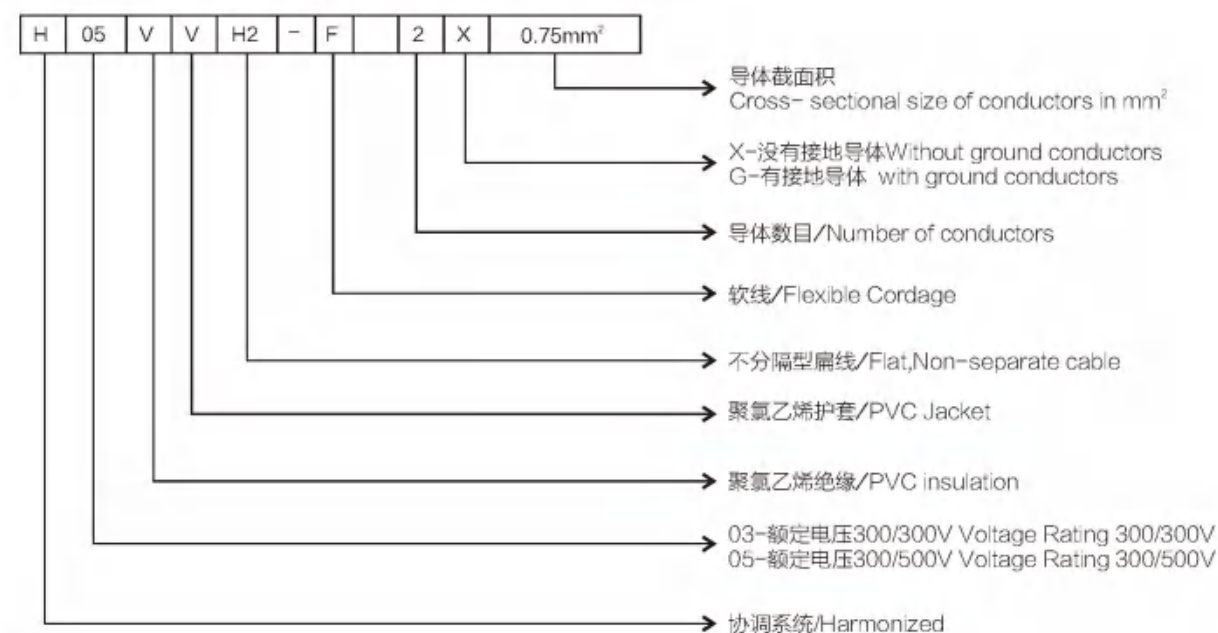
Wire	North American	Harmonized	IEC
L=Live	Black	Brown	Brown
N=Neutral	White	Blue	Blue
E=Earth	Green	Green/Yellow	Green/Yellow

协调系统电线规格说明

如例举: H05VVH2-F 2X0.75mm²

Harmonized wire coding system:

This chart illustrates the harmonization:H05VVH2-F 2X0.75mm²



代号 Configuration Code	A	B	C	D	E
简图 Configuration Diagram					
主要使用国家 Type of power Supply	中国 China 美国 U.SA 日本 Japan	美国 U.SA 日本 Japan	欧盟 Europe 韩国 Korea	欧盟 Europe 韩国 Korea	欧盟 Europe 韩国 Korea

代号 Configuration Code	F	G	H	I	J
简图 Configuration Diagram					
主要使用国家 Type of power Supply	中国 China 澳洲 Australia 阿根廷 Argentina	澳洲 Australia 阿根廷 Argentina	丹麦 Denmark	瑞士 Switzerland 巴西 Brazil	意大利 Italy

代号 Configuration Code	K	L	M		
简图 Configuration Diagram					
主要使用国家 Type of power Supply	南非 South Africa	英国 Britain	以色列 Israel		

上述插头简图列出了全世界的电源线插头概况，所列图形是关于工业国家电气系统的标准图形是非常精确可靠的。
This chart presents an overview of power supply systems throughout the world, The configuration listed for the electrical systems of industrialized countries are accurate and reliable.



标准 Standard	认证机构 Approval(English)	标志 Mark	国家 Country	认证机构 Approval(Chinese)
GB	China Quality Certification Centre		中国China	中国质量认证中心
VDE	Verband Deutscher Elektrotechniker V.Prufstelle		德国Germany	德国电气技术协会
UL	Underwriters Laboratories. Inc		美国American	美国保险协会实验室
JIS	Japan Electrical Safety & Environment Technology Laboratories		日本Japan	日本电气安全环境研究所
SAA	The Standards Association of Australia		澳大利亚Australia	澳洲国家标准协会
BS	The Association of Short-circuit Testing Authorities		英国Britain	短路检测联合会
KC	Korea Testing Laboratory		韩国Korea	韩国产业技术试验院
NBR	Tuv Rheinland		巴西Brazil	TUV莱茵
CSA	Canadian Standards Association		加拿大Canada	加拿大标准协会
IRAM	Instituto Argentina de Normalizacion		阿根廷Argentina	阿根廷认证研究院
CNS	Bureau of standards, Metrology and Inspection		中国台湾Taiwan	台湾标准检验局
IMQ	IMQ S.P.A		意大利Italy	意大利家用电器试验所
ISI	Bureau of India Standard		印度India	印度标准局
SNI	Tuv Rheinland		印尼Indonesia	TUV莱茵
TISI	Thai industrial standards association		泰国Thailand	泰国工业标准协会
SS	Intertek Testing Services		新加坡Singapore	天翔认证检测集团
SII	Standards Institution of Israel		以色列Israel	以色列标准院
SASO	Intertek Testing Services		沙特Saudi Arabia	天翔认证检测集团
SIRIM	SIRIM QAS international sdn. bhd		马来西亚Malaysia	马来西亚标准局
GB	China Quality Certification Centre		中国China	中国质量认证中心
TUV	Tuv Rheinland		德国Germany	TUV莱茵