

Catalog of computer cables

计算机电缆系列

选型手册

Selection manual



额定电压 300/500V 及以下计算机电缆 Computer cable with rated voltage 300/500V and below

一、依据标准 According to the standard

TICW 06 计算机与仪表电缆 Computer and instrument cables

二、用途 application

本产品适用于发电、冶金、石化等工矿企业集散系统，电子计算机系统，自动化控制系统的信号传输及检测仪器、仪表等连接用多对屏蔽抗干扰电缆。This product is suitable for power generation, metallurgy, petrochemical and other industrial and mining enterprise distribution system, electronic computer system, automatic control system signal transmission and detection instruments, instruments and other connections with multi-pair shield anti-interference cable.

三、使用条件 service conditions

电缆线芯工作温度不高于 70℃，在使用过程中电缆应防止高温直接辐射或接触。电缆敷设时温度应不低于 0℃。The working temperature of the cable core should not be higher than 70℃, and the cable should be prevented from direct radiation or contact with high temperature during use. The temperature of the cable should not be lower than 0℃ while laying.

推荐允许弯曲半径：无铠装层电缆应不小于电缆外径的 8 倍；有铠装层或屏蔽层结构的电缆应不小于电缆外径的 12 倍；有屏蔽结构的软电缆应不小于电缆外径的 8 倍。
Recommended allowable bending radius: unarmored cable should not be less than 8 times the cable diameter; The cable with armored layer or shielded layer structure shall not be less than 12 times the outer diameter of the cable; Flexible cables with a shielded structure should not be less than 8 times the outer diameter of the cable.

四、电气性能 Electrical Specification

表 table 1

项目 item		单位 unit	数据 Data	
			PE、XLPE 绝缘 Insulation	PVC 绝缘 Insulation
绝缘电阻 insulation resistance(20℃) $\geq$	任一线对导体间 Between any line and conductor	$M\Omega \cdot km$	3000	25
	线对屏蔽间 Line to the screen		1	1
电感电阻比 Inductance resistance ratio $\leq$	导体截面积 Conductor cross-sectional area mm^2	$\mu H/\Omega$	25	25
	0.5		25	25
	0.75		25	25
	1.0		40	40
	1.5		65	65
	2.5			
屏蔽抑制系数 Shielding rejection factor $\leq$	总屏或分屏 Overall screen or Individual screen	—	0.05	0.05
	分屏加总屏 Overall screen +Individual screen	-	0.01	0.01

注 Note: 以上参数为电缆常规参数, 如您需要电缆其他参数, 请及时告知。The above parameters are general cable parameters. If you need other cable parameters, please inform us in time.

五、规格型号 specifications and models

1 电缆型号代号 Cable type code

序号 No.	类别 Type	代号 code name	说明 Description
1	燃烧性能 combustion performance	Z ZA ZB ZC N WDZ WDZA WDZB WDZC WDZN	阻燃 flame retardant 阻燃 A 类 class-A flame retardant 阻燃 B 类 class-B flame retardant 阻燃 C 类 class-C flame retardant 耐火 fire-resistant 无卤低烟阻燃 Halogen-free low smoke flame retardant 无卤低烟阻燃 A 类 class-A Halogen-free low smoke flame retardant 无卤低烟阻燃 B 类 class-B Halogen-free low smoke flame retardant 无卤低烟阻燃 C 类 class-C Halogen-free low smoke flame retardant 无卤低烟阻燃耐火 Halogen-free low smoke flame retardant and fire-resistant
2	系列 series	DJ	电子计算机电缆 Computer cable
3	绝缘 Insulation	Y V YJ	聚乙烯 PE 聚氯乙烯 PVC 交联聚乙烯 XLPE
4	分屏蔽 Individual screen	P P2 P3	铜丝编织屏蔽 copper braid shielding 铜塑复合带屏蔽 Copper-plastic composite tape shield 铝塑复合带屏蔽 Aluminum-plastic composite tape shield
5	护套 inner Sheath	Y V	聚乙烯 PE 聚氯乙烯 PVC
6	总屏蔽 Overall screen	P P2 P3	铜丝编织屏蔽 copper braid shielding 铜塑复合带屏蔽 Copper-plastic composite tape shield 铝塑复合带屏蔽 Aluminum-plastic composite tape shield
7	铠装 Armoring	2 3	钢带铠装 steel tape armoring 钢丝铠装 steel wire armoring
8	外护套 Outer sheath	2 3	聚氯乙烯 PVC 聚乙烯或聚烯烃 PE
9	导体类型 Conductor Type	A B R	第一类导体 Class-1 conductor 第二类导体 Class-2 conductor 第五类导体 Class-5 conductor

2 电缆型号 Type of cable

电缆型号 Type of cable				绞组数 Number of strand	导体截面积 Conductor cross-sectional area mm ²
分类 classification	聚乙烯绝缘 PE insulation	交联聚乙烯绝缘 XLPE insulation	聚氯乙烯绝缘 PVC insulation		
非铠装, 第 1 类、 第 2 类导体 Unarmored, Class 1, Class 2 conductors	DJYVP	DJYJPV	DJVPV	1~50	0.5 0.75 1.0 1.5 2.5
	DJYVP	DJYJVP	DJVVP		
	DJYVPV	DJYJPV	DJVPV		
	DJYP2V	DJYJP2V	DJVP2V		
	DJYVP2	DJYJVP2	DJVVP2		
	DJYP2VP2	DJYJP2VP2	DJVP2VP2		
	DJYP3V	DJYJP3V	DJVP3V		
	DJYVP3	DJYJVP3	DJVVP3		
软导体 (第 5 类 导体) Soft conductor (Class 5 conductor)	DJYVPR	DJYJPR	DJVPV	1~50	0.5 0.75 1.0 1.5 2.5
	DJYVRP	DJYJVRP	DJVVRP		
	DJYVPRP	DJYJPVRP	DJVPVRP		
	DJYP2VR	DJYJP2VR	DJVP2VR		
	DJYVRP2	DJYJVRP2	DJVVRP2		
	DJYP2VRP2	DJYJP2VRP2	DJVP2VRP2		
	DJYP3VR	DJYJP3VR	DJVP3VR		
	DJYVRP3	DJYJVRP3	DJVVRP3		
钢带铠装, 第 1 类、第 2 类导体 Steel tape armouring, Class 1, Class 2 conductors	DJYVP22	DJYJPV22	DJVPV22	2~37	0.5 0.75 1.0 1.5 2.5
	DJYVP22	DJYJVP22	DJVVP22		
	DJYVPV22	DJYJPV22	DJVPV22		
	DJYP2V22	DJYJP2V22	DJVP2V22		
	DJYVP22	DJYJVP22	DJVVP22		
	DJYP2VP2-22	DJYJP2VP2-22	DJVP2VP2-22		
	DJYP3V22	DJYJP3V22	DJVP3V22		
	DJYVP22	DJYJVP3-22	DJVVP3-22		
钢丝铠装, 第 1 类、第 2 类导体 Steel Wire armouring, Class 1, Class 2 conductors	DJYVP32	DJYJPV32	DJVPV32	2~37	0.5 0.75 1.0 1.5 2.5
	DJYVP32	DJYJVP32	DJVVP32		
	DJYVPV32	DJYJPV32	DJVPV32		
	DJYP2V32	DJYJP2V32	DJVP2V32		
	DJYVP2-32	DJYJVP2-32	DJVVP2-32		
	DJYP2VP2-32	DJYJP2VP2-32	DJVP2VP2-32		
	DJYP3V3-32	DJYJP3V32	DJVP3V32		
	DJYVP3-32	DJYJVP3-32	DJVVP3-32		
	DJYVP32	DJYJPV32	DJVPV32	2~37	0.5 0.75 1.0 1.5 2.5
	DJYVP32	DJYJVP32	DJVVP32		
	DJYVPV32	DJYJPV32	DJVPV32		
	DJYP2V32	DJYJP2V32	DJVP2V32		
	DJYVP2-32	DJYJVP2-32	DJVVP2-32		
	DJYP2VP2-32	DJYJP2VP2-32	DJVP2VP2-32		
	DJYP3V3-32	DJYJP3V32	DJVP3V32		
	DJYVP3-32	DJYJVP3-32	DJVVP3-32		

3 型号表述 Type representation

型号 Type	描述 Description
聚乙烯绝缘，铜丝编织屏蔽 PE insulation, copper wire braided shielding	
DJYPV	铜芯聚乙烯绝缘铜丝编织分屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided sub-shielded polyvinyl chloride sheathed computer cable
DJYVP	铜芯聚乙烯绝缘铜丝编织总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided total shielding polyvinyl chloride sheathed computer cable
DJYVPV	铜芯聚乙烯绝缘铜丝编织分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided separate shielding plus total shielding polyvinyl chloride sheathed computer cable
DJYVP22	铜芯聚乙烯绝缘铜丝编织分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided split-screen steel tape armouring polyvinyl chloride sheathed computer cable
DJYVP22	铜芯聚乙烯绝缘铜丝编织总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided total shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYVPV22	铜芯聚乙烯绝缘铜丝编织分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polythene insulated copper wire braided subshield combined shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYVP32	铜芯聚乙烯绝缘铜丝编织分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided sub-shielding steel wire armouring polyvinyl chloride sheathed computer cable
DJYVP32	铜芯聚乙烯绝缘铜丝编织总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided total shielding steel wire armouring polyvinyl chloride sheathed computer cable
DJYVPV32	铜芯聚乙烯绝缘铜丝编织分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper wire braided subshield plus total shield steel wire armouring polyvinyl chloride sheathed computer cable
聚乙烯绝缘，铜塑复合带屏蔽 PE insulation, copper-plastic composite with shielding	
DJYP2V	铜芯聚乙烯绝缘铜塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite with separate shielding polyvinyl chloride sheathed computer cable
DJYVP2	铜芯聚乙烯绝缘铜塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite with total shielding polyvinyl chloride sheathed computer cable

DJYP2VP2	铜芯聚乙烯绝缘铜塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite with separate shielding plus total shielding polyvinyl chloride sheathed computer cable
DJYP2V22	铜芯聚乙烯绝缘铜塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polythene insulated copper-plastic composite tape with separate shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYVP2-22	铜芯聚乙烯绝缘铜塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite tape total shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYP2VP2-22	铜芯聚乙烯绝缘铜塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite tape divided shielding and total shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYP2V32	铜芯聚乙烯绝缘铜塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polythene insulated copper-plastic composite with separate shielding steel wire armored polyvinyl chloride sheathed computer cable
DJYVP2-32	铜芯聚乙烯绝缘铜塑复合带总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated copper-plastic composite with total shielding steel wire armouring polyvinyl chloride sheathed computer cable
DJYP2VP2-32	铜芯聚乙烯绝缘铜塑复合带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polythene insulated copper-plastic composite with separate shielding and total shielding steel wire armored polyvinyl chloride sheathed computer cable
聚乙烯绝缘, 铝塑复合带屏蔽 Polyethylene insulation, aluminum-plastic composite with shielding	
DJYP3V	铜芯聚乙烯绝缘铝塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with separate shielding polyvinyl chloride sheathed computer cable
DJYVP3	铜芯聚乙烯绝缘铝塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with total shielding polyvinyl chloride sheathed computer cable
DJYP3VP3	铜芯聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with separate shielding plus total shielding polyvinyl chloride sheathed computer cable
DJYP3V22	铜芯聚乙烯绝缘铝塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite tape separated shielding steel tape armoured PVC sheathed computer cable
DJYVP3-22	铜芯聚乙烯绝缘铝塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite tape total shielding steel tape armouring PVC sheathed computer cable

DJYP3VP3-22	铜芯聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite tape separate shielding and total shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYP3V32	铜芯聚乙烯绝缘铝塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with separate shielding steel wire armored polyvinyl chloride sheathed computer cable
DJYVP3-32	铜芯聚乙烯绝缘铝塑复合带总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with total shielding steel wire armored polyvinyl chloride sheathed computer cable
DJYP3VP3-32	铜芯聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core polyethylene insulated aluminum-plastic composite with separate shielding and total shielding steel wire armoured polyvinyl chloride sheathed computer cable
交联聚乙烯绝缘，铜丝编织屏蔽 Crosslinked polyethylene insulation, copper wire braided shielding	
DJYJPV	铜芯交联聚乙烯绝缘铜丝编织分屏蔽聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided sub-shielded PVC sheathed computer cable
DJYJVP	铜芯交联聚乙烯绝缘铜丝编织总屏蔽聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided total shielding PVC sheathed computer cable
DJYJPVP	铜芯交联聚乙烯绝缘铜丝编织分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided sub-shield plus total shield PVC sheathed computer cable
DJYJPV22	铜芯交联聚乙烯绝缘铜丝编织分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided separate screen steel tape armouring PVC sheathed computer cable
DJYJVP22	铜芯交联聚乙烯绝缘铜丝编织总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided overall shielding steel tape armouring PVC sheathed computer cable
DJYJPVP22	铜芯交联聚乙烯绝缘铜丝编织分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided subshield plus shielding steel tape armouring PVC sheathed computer cable
DJYJPV32	铜芯交联聚乙烯绝缘铜丝编织分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided sub-shielding steel wire armouring PVC sheathed computer cable
DJYJVP32	铜芯交联聚乙烯绝缘铜丝编织总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided whole shielding steel wire armouring PVC sheathed computer cable

DJYJVP32	铜芯交联聚乙烯绝缘铜丝编织分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper wire braided sub-shield plus total shield steel wire armouring PVC sheathed computer cable
交联聚乙烯绝缘，铜塑复合带屏蔽 Crosslinked polyethylene insulation, copper-plastic composite tape shielding	
DJYJP2V	铜芯交联聚乙烯绝缘铜塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated copper-plastic composite with separate shielding polyvinyl chloride sheathed computer cable
DJYJVP2	铜芯交联聚乙烯绝缘铜塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated copper-plastic composite with total shielding polyvinyl chloride sheathed computer cable
DJYJP2VP2	铜芯交联聚乙烯绝缘铜塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated copper-plastic composite with separate shielding and total shielding polyvinyl chloride sheathed computer cable
DJYJP2V22	铜芯交联聚乙烯绝缘铜塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper-plastic composite tape separated shielding steel tape armoured PVC sheathed computer cable
DJYJVP2-22	铜芯交联聚乙烯绝缘铜塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper-plastic composite tape total shielding steel tape armouring PVC sheathed computer cable
DJYJP2VP2-22	铜芯交联聚乙烯绝缘铜塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper-plastic composite tape divided shielding and total shielding steel tape armoured polyvinyl chloride sheathed computer cable
DJYJP2V32	铜芯交联聚乙烯绝缘铜塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper-plastic composite with separate shielding steel wire armored polyvinyl chloride sheathed computer cable
DJYJVP2-32	铜芯交联聚乙烯绝缘铜带总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper with total shielding steel wire armouring PVC sheathed computer cable
DJYJP2VP2-32	铜芯交联聚乙烯绝缘铜带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated copper tape divided shielding and total shielding steel wire armouring polyvinyl chloride sheathed computer cable
交联聚乙烯绝缘，铝塑复合带屏蔽 Crosslinked polyethylene insulation, aluminum-plastic composite with shielding	
DJYJP3V	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated aluminum-plastic composite with separate shielding polyvinyl chloride sheathed computer cable
DJYJVP3	铜芯交联聚乙烯绝缘铝塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated aluminum-plastic composite with total shielding polyvinyl chloride sheathed computer cable

DJYJP3VP3	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core crosslinked polyethylene insulated aluminum-plastic composite with separate shielding plus total shielding polyvinyl chloride sheathed computer cable
DJYJP3V22	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite tape separated shielding steel tape armoured PVC sheathed computer cable
DJYJVP3-22	铜芯交联聚乙烯绝缘铝塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite tape total shielding steel tape armouring PVC sheathed computer cable
DJYJP3VP3-22	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite tape divided shielding and total shielding steel tape armouring polyvinyl chloride sheathed computer cable
DJYJP3V32	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite with separate shielding steel wire armored PVC sheathed computer cable
DJYJVP3-32	铜芯交联聚乙烯绝缘铝塑复合带总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite with total shielding steel wire armoured PVC sheathed computer cable
DJYJP3VP3-32	铜芯交联聚乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core XLPE insulated aluminum-plastic composite with separate shielding and total shielding steel wire armoured PVC sheathed computer cable
聚氯乙烯绝缘, 铜丝编织屏蔽 PVC insulation, copper wire braided shielding	
DJVPV	铜芯聚氯乙烯绝缘铜丝编织分屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided sub-shielding PVC sheathed computer cable
DJVVP	铜芯聚氯乙烯绝缘铜丝编织总屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided total shielding PVC sheathed computer cable
DJVPVP	铜芯聚氯乙烯绝缘铜丝编织分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided separate shielding plus total shielding PVC sheathed computer cable
DJVPV22	铜芯聚氯乙烯绝缘铜丝编织分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided separate screen steel tape armouring PVC sheathed computer cable
DJVVP22	铜芯聚氯乙烯绝缘铜丝编织总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided total shielding steel tape armouring PVC sheathed computer cable
DJVPVP22	铜芯聚氯乙烯绝缘铜丝编织分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided separate shield and overall shielding steel tape armouring PVC sheathed computer cable

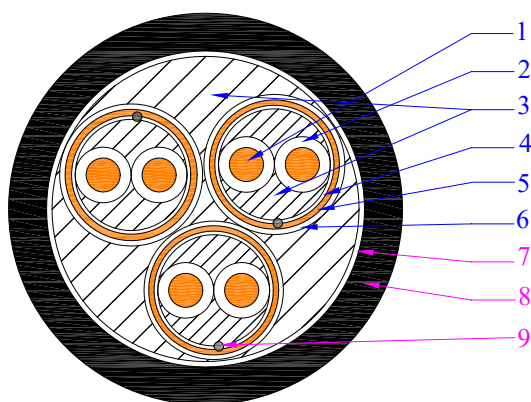
DJVPV32	铜芯聚氯乙烯绝缘铜丝编织分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided sub-shielding steel wire armouring PVC sheathed computer cable
DJVVP32	铜芯聚氯乙烯绝缘铜丝编织总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided total shielding steel wire armouring PVC sheathed computer cable
DJVPVP32	铜芯聚氯乙烯绝缘铜丝编织分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper wire braided sub-shielding plus total shielding steel wire armouring PVC sheathed computer cable
聚氯乙烯绝缘, 铜塑复合带屏蔽 PVC insulation, copper-plastic composite with shielding	
DJVP2V	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with separate shielding PVC sheathed computer cable
DJVVP2	铜芯聚氯乙烯绝缘铜塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with total shielding PVC sheathed computer cable
DJVP2VP2	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with separate shielding plus total shielding PVC sheathed computer cable
DJVP2V22	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite tape separate screen steel tape armouring PVC sheathed computer cable
DJVVP2-22	铜芯聚氯乙烯绝缘铜塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite tape total shielding steel tape armouring PVC sheathed computer cable
DJVP2VP2-22	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite tape divided shielding and total shielding steel tape armouring PVC sheathed computer cable
DJVP2V32	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with separate shielding steel wire armouring PVC sheathed computer cable
DJVVP2-32	铜芯聚氯乙烯绝缘铜塑复合带总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with total shielding steel wire armouring PVC sheathed computer cable
DJVP2VP2-32	铜芯聚氯乙烯绝缘铜塑复合带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护套计算机电缆 Copper core PVC insulated copper-plastic composite with separate shielding and total shielding steel wire armouring PVC sheathed computer cable
聚氯乙烯绝缘, 铝塑复合带屏蔽 PVC insulation, aluminum-plastic composite with shielding	
DJVP3V	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated aluminum-plastic composite with separate shielding PVC sheathed computer cable

DJVVP3	铜芯聚氯乙烯绝缘铝塑复合带总屏蔽聚氯乙烯护套计算机电缆 Copper core PVC insulated aluminum-plastic composite with total shielding PVC sheathed computer cable
DJVP3VP3	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽加总屏蔽聚氯乙烯护套计算机 电缆 Copper core PVC insulated aluminum-plastic composite with separate shielding plus total shielding PVC sheathed computer cable
DJVP3V22	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽钢带铠装聚氯乙烯护套计算机 电缆 Copper core PVC insulated aluminum-plastic composite tape separated shielding steel tape armouring PVC sheathed computer cable
DJVVP3-22	铜芯聚氯乙烯绝缘铝塑复合带总屏蔽钢带铠装聚氯乙烯护套计算机 电缆 Copper core PVC insulated aluminum-plastic composite tape with total shielding steel tape armouring PVC sheathed computer cable
DJVP3VP3-22	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢带铠装聚氯乙烯护 套计算机电缆 Copper core PVC insulated aluminum-plastic composite tape divided shielding and total shielding steel tape armouring PVC sheathed computer cable
DJVP3V32	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽钢丝铠装聚氯乙烯护套计算机 电缆 Copper core PVC insulated aluminum-plastic composite with separate shielding steel wire armouring PVC sheathed computer cable
DJVVP3-32	铜芯聚氯乙烯绝缘铝塑复合带总屏蔽钢丝铠装聚氯乙烯护套计算机 电 缆 Copper core PVC insulated aluminum-plastic composite with total shielding steel wire armouring PVC sheathed computer cable
DJVP3VP3-32	铜芯聚氯乙烯绝缘铝塑复合带分屏蔽加总屏蔽钢丝铠装聚氯乙烯护 套计算机电缆 Copper core PVC insulated aluminum-plastic composite with separate shielding and total shielding steel wire armouring PVC sheathed computer cable

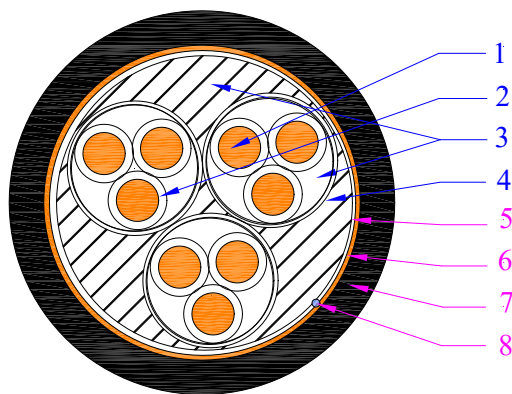
注 Note: 表中所列均为单一的屏蔽形式, 我公司还可以根据客户不同的屏蔽要求, 采用不同的屏蔽组合形式。All listed in the table are single shielding forms, our company can also use different shielding combinations according to customers' requirements.

六、电缆结构示意图 Cable structure Drawing

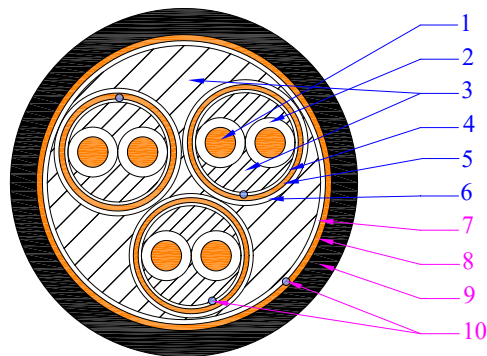
1.1 对线组分屏蔽计算机电缆 two-line individual screen computer cable



1.2 三线组总屏蔽计算机电缆 three-line overall screen computer cable

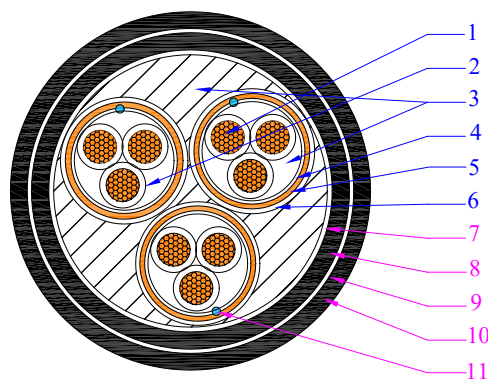


1.3 对线组分屏蔽加总屏蔽计算机电缆 two-line individual screen and overall screen computer cable



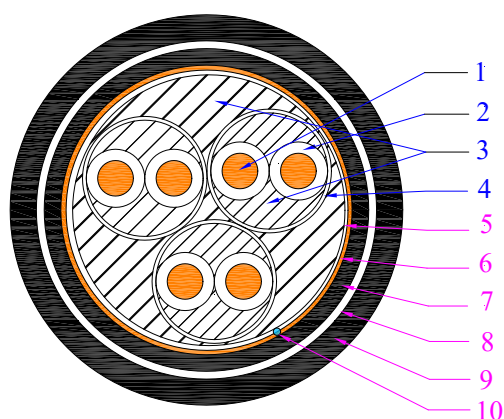
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 wrapping tape 6 隔离带 isolation belt 7 扎带 wrapping tape 8 总屏蔽 overall screen 9 外护套 outer sheath 10 引流线 drain wire

1.4 三线组分屏蔽、钢带铠装计算机软电缆 three-line individual screen steel tape armoring soft computer cable



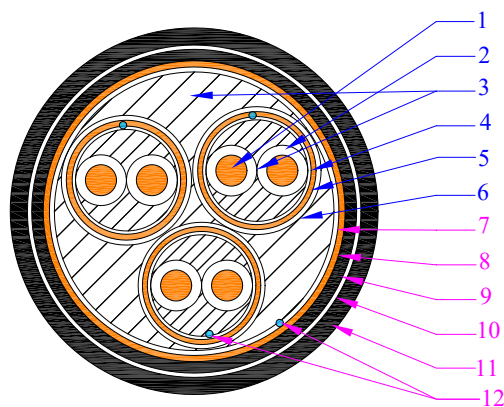
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 individual screen 6 隔离带 isolation belt 7 扎带 wrapping tape 8 内衬层 inner-liner 9 钢带铠装 steel tape armoring 10 外护套 Outer sheath 11 引流线 drain wire

1.5 总屏蔽、钢带铠装计算机电缆 overall screen steel tape armoring computer cable



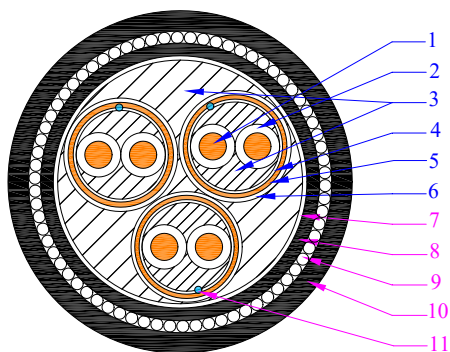
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 扎带 wrapping tape 6 总屏蔽 overall screen 7 内衬层 inner-liner 8 钢带铠装 steel tape armoring 9 外护套 Outer sheath 10 引流线 drain wire

1.6 分屏蔽加总屏蔽、钢带铠装计算机电缆 individual screen and overall screen steel tape armoring computer cable



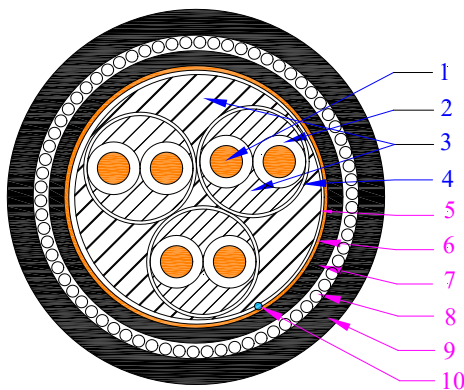
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 individual screen 6 隔离带 isolation belt 7 扎带 wrapping tape 8 总屏蔽 overall screen 9 内衬层 inner-liner 10 钢带铠装 steel tape armoring 11 外护套 Outer sheath 12 引流线 drain wire

1.7 分屏蔽、钢丝铠装计算机电缆 individual screen steel wire armoring computer cable



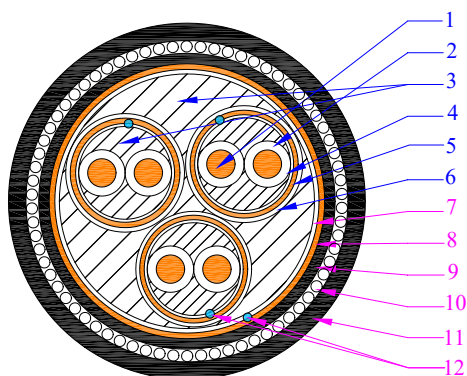
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 individual screen 6 隔离带 isolation belt 7 扎带 wrapping tape 8 内衬层 inner-liner 9 钢丝铠装 steel wire armoring 10 外护套 Outer sheath 11 引流线 drain wire

1.8 总屏蔽、钢丝铠装计算机电缆 overall screen steel wire armoring computer cable



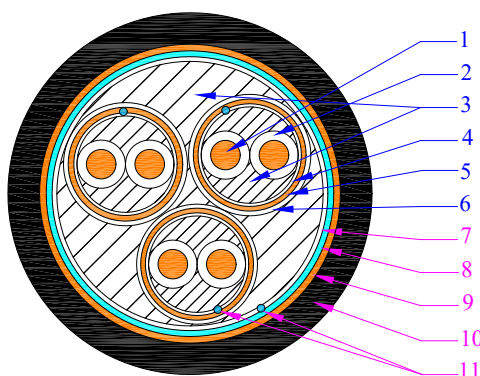
1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 扎带 wrapping tape 6 总屏蔽 individual screen 7 内衬层 inner-liner 8 钢丝铠装 steel wire armoring 9 外护套 Outer sheath 10 引流线 drain wire

1.9 分屏蔽加总屏蔽、钢丝铠装计算机电缆 individual screen and overall screen steel wire armoring computer cable



1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 individual screen 6 隔离带 isolation belt 7 扎带 wrapping tape 8 总屏蔽层 overall screen 9 内衬层 inner-liner 10 钢丝铠装 steel wire armoring 11 外护套 Outer sheath 12 引流线 drain wire

1.10 分屏蔽加复合型总屏蔽计算机电缆 individual screen and composite overall screen computer cable



1 导体 conductor 2 绝缘 insulation 3 填充 filling 4 扎带 wrapping tape 5 分屏蔽 individual screen 6 隔离带 isolation belt 7 扎带 wrapping tape 8 铝塑复合带总屏蔽 Aluminum-plastic composite overall screen 9 铜丝编织总屏蔽 Copper wire braid overall screen 10 外护套 overall screen 11 引流线 drain wire

七、安装及使用特性 Installation and use features

PVC、PE 绝缘电缆导体的长期允许工作温度为 70℃，XLPE 绝缘电缆导体的长期允许工作温度为 90℃，电缆允许的弯曲半径：无铠装层的电缆，应不小于电缆外径的 8 倍；有铠装或铜带屏蔽结构的电缆，应不小于电缆外径的 12 倍，有屏蔽层结构的软电缆，应不小于电缆外径的 8 倍。The allowable long-term working temperature of the PVC and PE insulated cable conductor is 70℃, and the allowable long-term working temperature of the XLPE insulated cable conductor is 90℃. The allowable bending radius of the cable should not be less than 8 times the outer diameter of the cable without armor layer. The cable with armored or copper tape shielding structure should not be less than 12 times the outer diameter of the cable, and the flexible cable with shielding layer structure should not be less than 8 times the outer diameter of the cable.

八、产品结构尺寸（仅供参考）Product structure size (for reference only)

总屏蔽计算机电缆 overall screen computer cable

型号 Type	DJVVP、DJYVP、DJYJVP	DJVVP2、DJYVP2、DJYJVP2	DJVVP3、DJYVP3、DJYJVP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
2×2×0.75	11.52	11.10	10.50
3×2×0.75	12.76	11.68	11.08
4×2×0.75	13.78	13.26	12.66
5×2×0.75	15.20	14.32	13.72
7×2×0.75	16.38	15.44	14.84
8×2×0.75	17.56	16.54	15.94
10×2×0.75	20.72	19.54	18.94
12×2×0.75	21.32	20.12	19.52
14×2×0.75	22.34	21.08	20.48
16×2×0.75	23.48	22.14	21.54
19×2×0.75	24.66	23.24	22.64
24×2×0.75	28.58	26.94	26.34
27×2×0.75	29.82	27.52	26.92
30×2×0.75	30.84	28.48	27.88
37×2×0.75	33.14	31.26	30.66

型号 Type	DJVVP、DJYVP、DJYJVP	DJVVP2、DJYVP2、DJYJVP2	DJVVP3、DJYVP3、DJYJVP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
44×2×0.75	37.48	35.38	34.78
48×2×0.75	38.08	35.96	35.36
2×2×1.0	12.74	11.64	11.04
3×2×1.0	13.40	12.88	12.28
4×2×1.0	14.50	13.90	13.30
5×2×1.0	16.00	15.04	14.44
7×2×1.0	17.26	16.22	15.62
8×2×1.0	18.96	17.42	16.82
10×2×1.0	21.92	20.60	20.00
12×2×1.0	22.56	21.22	20.62
14×2×1.0	23.66	22.24	21.64
16×2×1.0	24.86	23.38	22.78
19×2×1.0	26.14	24.56	23.96
24×2×1.0	30.98	28.52	27.92
27×2×1.0	31.64	29.76	29.16
30×2×1.0	32.74	30.80	30.20
37×2×1.0	35.64	33.12	32.52
44×2×1.0	39.86	37.50	36.90
48×2×1.0	40.50	38.10	37.50
2×2×1.5	14.26	13.72	13.12
3×2×1.5	15.02	14.44	13.84
4×2×1.5	16.32	15.66	15.06
5×2×1.5	18.46	17.00	16.40
7×2×1.5	19.96	18.82	18.22
8×2×1.5	21.46	20.22	19.62
10×2×1.5	24.94	23.50	22.90
12×2×1.5	25.72	24.24	23.64
14×2×1.5	27.00	25.44	24.84
16×2×1.5	28.44	26.78	26.18
19×2×1.5	30.56	28.20	27.60
24×2×1.5	35.96	33.52	32.92

型号 Type	DJVVP、DJYVP、DJYJVP	DJVVP2、DJYVP2、DJYJVP2	DJVVP3、DJYVP3、DJYJVP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
27×2×1.5	36.74	34.24	33.64
30×2×1.5	38.02	35.88	35.28
37×2×1.5	40.94	38.62	38.02
44×2×1.5	46.56	43.94	43.34
48×2×1.5	47.32	44.66	44.06
2×3×0.75	12.92	12.47	11.87
3×3×0.75	13.72	13.27	12.67
4×3×0.75	15.21	14.55	13.95
5×3×0.75	16.80	16.15	15.55
7×3×0.75	18.28	17.63	17.03
8×3×0.75	20.72	19.86	19.26
10×3×0.75	23.44	22.79	22.19
12×3×0.75	24.24	23.59	22.99
14×3×0.75	25.68	24.82	24.22
16×3×0.75	27.12	26.47	25.87
19×3×0.75	28.60	27.95	27.35
24×3×0.75	33.96	33.11	32.51
27×3×0.75	34.71	33.86	33.26
30×3×0.75	36.20	35.14	34.54
37×3×0.75	39.12	38.27	37.67
44×3×0.75	44.48	43.43	42.83
48×3×0.75	45.23	44.18	43.58
2×3×1.0	13.49	13.04	12.44
3×3×1.0	14.32	13.87	13.27
4×3×1.0	15.89	15.44	14.84
5×3×1.0	17.56	16.91	16.31
7×3×1.0	19.13	18.48	17.88
8×3×1.0	21.69	21.04	20.44
10×3×1.0	24.57	23.92	23.32
12×3×1.0	25.61	24.75	24.15
14×3×1.0	26.92	26.27	25.67

型号 Type	DJVVP、DJYVP、DJYJVP	DJVVP2、DJYVP2、DJYJVP2	DJVVP3、DJYVP3、DJYJVP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
16×3×1.0	28.44	27.79	27.19
19×3×1.0	30.21	29.36	28.76
24×3×1.0	35.65	34.80	34.2
27×3×1.0	36.64	35.58	34.98
30×3×1.0	38.00	37.15	36.55
37×3×1.0	41.29	40.24	39.64
44×3×1.0	46.94	45.68	45.08
48×3×1.0	47.72	46.46	45.86
2×3×1.5	15.65	14.12	13.52
3×3×1.5	16.85	15.25	14.65
4×3×1.5	18.46	16.75	16.15
5×3×1.5	20.41	18.36	17.76
7×3×1.5	22.27	20.30	19.70
8×3×1.5	25.07	22.90	22.30
10×3×1.5	28.70	26.28	25.68
12×3×1.5	29.89	27.21	26.61
14×3×1.5	31.65	28.65	28.05
16×3×1.5	33.45	30.32	29.72
19×3×1.5	35.32	32.26	31.66
24×3×1.5	41.94	38.24	37.64
27×3×1.5	43.08	39.11	38.51
30×3×1.5	44.69	40.61	40.01
37×3×1.5	48.56	44.22	43.62
44×3×1.5	54.99	50.21	49.61
48×3×1.5	55.92	51.07	50.47

分屏蔽加总屏蔽计算机电缆 individual screen and overall screen steel computer cable

型号 Type	DJVPVP、DJYPVP、DJYJPVP	DJVP2VP2、DJYP2VP2、DJYJ2VP2	DJVP3VP3、DJYP3VP3、DJYJ P3VP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
2×2×0.75	14.66	12.76	12.16
3×2×0.75	15.46	13.40	12.80
4×2×0.75	16.82	14.50	13.90
5×2×0.75	19.02	15.70	15.10
7×2×0.75	20.58	16.96	16.36
8×2×0.75	22.14	18.64	18.04
10×2×0.75	25.76	21.58	20.98
12×2×0.75	26.56	22.24	21.64
14×2×0.75	27.92	23.34	22.74
16×2×0.75	30.02	24.54	23.94
19×2×0.75	31.58	25.80	25.20
24×2×0.75	37.18	30.64	30.04
27×2×0.75	37.98	31.28	30.68
30×2×0.75	39.34	32.38	31.78
37×2×0.75	43.00	35.26	34.66
44×2×0.75	48.20	39.46	38.86
48×2×0.75	48.98	40.12	39.52
2×2×1.0	15.26	13.28	12.68
3×2×1.0	16.10	13.98	13.38
4×2×1.0	17.54	15.14	14.54
5×2×1.0	19.82	16.42	15.82
7×2×1.0	21.46	18.18	17.58
8×2×1.0	23.12	19.52	18.92
10×2×1.0	26.96	22.64	22.04
12×2×1.0	27.80	23.34	22.74
14×2×1.0	29.86	24.50	23.90
16×2×1.0	31.42	25.78	25.18
19×2×1.0	33.06	27.12	26.52
24×2×1.0	38.96	32.22	31.62

型号 Type	DJVPVP、DJYPVP、DJYJPVP	DJVP2VP2、DJYP2VP2、 DJYJ2VP2	DJVP3VP3、DJYP3VP3、 DJYJ P3VP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
27×2×1.0	39.82	32.90	32.30
30×2×1.0	41.24	34.06	33.46
37×2×1.0	45.08	37.10	36.50
44×2×1.0	50.56	41.58	40.98
48×2×1.0	51.42	42.90	42.30
2×2×1.5	16.78	14.74	14.14
3×2×1.5	18.16	15.54	14.94
4×2×1.5	19.78	16.88	16.28
5×2×1.5	21.88	18.80	18.20
7×2×1.5	23.74	20.36	19.76
8×2×1.5	25.62	21.92	21.32
10×2×1.5	30.62	25.54	24.94
12×2×1.5	31.58	26.34	25.74
14×2×1.5	33.20	27.70	27.10
16×2×1.5	35.40	29.82	29.22
19×2×1.5	37.28	31.38	30.78
24×2×1.5	44.16	37.00	36.40
27×2×1.5	45.12	37.80	37.20
30×2×1.5	46.74	39.14	38.54
37×2×1.5	50.40	42.82	42.22
44×2×1.5	56.64	48.02	47.42
48×2×1.5	57.60	48.82	48.22
2×3×0.75	15.12	13.07	12.47
3×3×0.75	16.14	13.91	13.31
4×3×0.75	17.93	15.49	14.89
5×3×0.75	19.44	16.96	16.36
7×3×0.75	21.34	18.53	17.93
8×3×0.75	23.91	21.10	20.50
10×3×0.75	26.65	23.99	23.39
12×3×0.75	27.56	25.04	24.44

型号 Type	DJVPVP、DJYPVP、DJYJPVP	DJVP2VP2、DJYP2VP2、 DJYP2VP2	DJVP3VP3、DJYP3VP3、 DJYJ P3VP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
14×3×0.75	29.19	26.35	25.75
16×3×0.75	31.05	27.88	27.28
19×3×0.75	32.76	29.45	28.85
24×3×0.75	38.67	34.91	34.31
27×3×0.75	39.52	35.91	35.31
30×3×0.75	41.21	37.27	36.67
37×3×0.75	44.78	40.58	39.98
44×3×0.75	50.69	46.04	45.44
48×3×0.75	51.75	46.83	46.23
2×3×1.0	15.19	13.64	13.04
3×3×1.0	16.35	14.73	14.13
4×3×1.0	17.90	16.17	15.57
5×3×1.0	19.58	17.72	17.12
7×3×1.0	21.58	19.38	18.78
8×3×1.0	24.28	22.07	21.47
10×3×1.0	27.77	25.32	24.72
12×3×1.0	28.73	26.21	25.61
14×3×1.0	30.63	27.59	26.99
16×3×1.0	32.37	29.20	28.60
19×3×1.0	34.16	31.06	30.46
24×3×1.0	40.35	36.80	36.20
27×3×1.0	41.46	37.63	37.03
30×3×1.0	43.21	39.07	38.47
37×3×1.0	46.95	42.54	41.94
44×3×1.0	53.14	48.29	47.69
48×3×1.0	54.04	49.12	48.52
2×3×1.5	17.35	15.80	15.20
3×3×1.5	18.47	16.85	16.25
4×3×1.5	20.48	18.54	17.94
5×3×1.5	22.43	20.57	19.97

型号 Type	DJVPVP、DJYPVP、DJYJPVP	DJVP2VP2、DJYP2VP2、 DJYP2VP2	DJVP3VP3、DJYP3VP3、 DJYJ P3VP3
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
7×3×1.5	24.52	22.52	21.92
8×3×1.5	27.86	25.66	25.06
10×3×1.5	32.10	29.25	28.65
12×3×1.5	33.22	30.49	29.89
14×3×1.5	34.96	32.12	31.52
16×3×1.5	37.18	34.01	33.41
19×3×1.5	39.27	36.17	35.57
24×3×1.5	46.85	42.89	42.29
27×3×1.5	47.89	43.87	43.27
30×3×1.5	49.71	45.77	45.17
37×3×1.5	54.02	49.61	49.01
44×3×1.5	61.40	56.54	55.94
48×3×1.5	62.44	57.52	56.92

屏蔽铠装计算机电缆 screen armored computer cable

型号 type	DJVP-22 DJYVP-22 DJYJVP-22	DJVP2-22 DJYVP2-22 DJYJVP2-22	DJVP2VP2-22 DJYP2VP2-22 DJYJP2VP2-22
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
2×2×0.75	14.54	14.12	15.14
3×2×0.75	15.20	14.68	15.78
4×2×0.75	16.28	15.64	16.88
5×2×0.75	17.50	16.70	18.50
7×2×0.75	19.18	18.24	19.76
8×2×0.75	20.44	19.34	21.02
10×2×0.75	23.38	21.92	23.96
12×2×0.75	24.02	22.50	24.62
14×2×0.75	25.12	23.46	25.72
16×2×0.75	26.32	24.52	26.92
19×2×0.75	27.58	25.62	28.18
24×2×0.75	32.42	29.96	33.02
27×2×0.75	33.06	30.52	33.66
30×2×0.75	34.16	31.48	35.18
37×2×0.75	37.04	33.64	37.64
44×2×0.75	41.26	37.76	41.84
48×2×0.75	48.98	40.12	39.52
2×2×1.0	15.08	14.12	18.78
3×2×1.0	15.76	14.68	19.70
4×2×1.0	16.92	15.64	21.20
5×2×1.0	18.62	16.70	22.92
7×2×1.0	19.96	18.24	24.70
8×2×1.0	21.30	19.34	26.50
10×2×1.0	24.44	21.92	31.26
12×2×1.0	25.12	22.50	32.16
14×2×1.0	26.28	23.46	33.72
16×2×1.0	27.56	24.52	35.80
19×2×1.0	28.90	25.62	37.60

型号 type	DJVP-22 DJYVP-22 DJYJVP-22	DJVP2-22 DJYVP2-22 DJYJVP2-22	DJVP2VP2-22 DJYP2VP2-22 DJYJP2VP2-22
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
24×2×1.0	34.00	29.96	44.14
27×2×1.0	34.70	30.52	45.06
30×2×1.0	36.28	31.48	46.62
37×2×1.0	38.90	33.64	50.06
44×2×1.0	44.00	37.76	55.98
48×2×1.0	51.42	42.90	41.66
2×2×1.5	16.52	16.10	20.78
3×2×1.5	17.32	16.82	21.84
4×2×1.5	19.10	18.46	23.62
5×2×1.5	20.58	19.80	25.60
7×2×1.5	22.14	21.20	27.70
8×2×1.5	23.70	22.60	30.44
10×2×1.5	27.34	25.88	35.68
12×2×1.5	28.14	26.62	36.74
14×2×1.5	30.12	27.82	38.56
16×2×1.5	31.60	29.80	40.50
19×2×1.5	33.16	31.20	43.22
24×2×1.5	38.78	36.32	50.14
27×2×1.5	39.58	37.04	51.20
30×2×1.5	40.94	38.26	53.02
37×2×1.5	44.60	41.00	57.06
44×2×1.5	49.80	46.32	63.98
48×2×1.5	57.60	48.82	20.78
2×3×0.75	16.46	16.01	16.61
3×3×0.75	17.25	16.80	17.45
4×3×0.75	18.54	18.09	18.81
5×3×0.75	20.13	19.48	20.29
7×3×0.75	21.61	20.96	21.86
8×3×0.75	23.84	23.19	24.23
10×3×0.75	26.57	25.92	27.12

型号 type	DJVVP-22 DJYVP-22 DJYJVP-22	DJVVP2-22 DJYVP2-22 DJYJVP2-22	DJVVP2VP2-22 DJYP2VP2-22 DJYJP2VP2-22
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
12×3×0.75	27.36	26.71	27.96
14×3×0.75	28.60	27.95	29.27
16×3×0.75	30.12	29.38	31.28
19×3×0.75	32.01	30.96	32.86
24×3×0.75	37.37	36.52	38.32
27×3×0.75	38.11	37.26	39.11
30×3×0.75	39.40	38.55	40.68
37×3×0.75	43.73	42.88	45.18
44×3×0.75	49.09	48.04	50.64
48×3×0.75	49.83	48.78	51.43
2×3×1.0	17.02	16.57	17.17
3×3×1.0	17.86	17.41	18.05
4×3×1.0	19.22	18.77	19.49
5×3×1.0	20.88	20.23	21.04
7×3×1.0	22.45	21.80	22.70
8×3×1.0	24.81	24.16	25.19
10×3×1.0	27.69	27.04	28.24
12×3×1.0	28.53	27.88	29.12
14×3×1.0	29.83	29.18	31.00
16×3×1.0	31.84	30.79	32.60
19×3×1.0	33.61	32.76	34.26
24×3×1.0	39.05	38.20	40.21
27×3×1.0	39.84	38.99	42.24
30×3×1.0	42.61	40.35	43.68
37×3×1.0	45.90	44.84	47.15
44×3×1.0	51.54	50.29	52.89
48×3×1.0	52.33	51.28	53.72
2×3×1.5	18.98	17.65	19.13
3×3×1.5	20.18	18.57	20.17
4×3×1.5	21.79	20.07	21.87

型号 type	DJVVP-22 DJYVP-22 DJYJVP-22	DJVVP2-22 DJYVP2-22 DJYJVP2-22	DJVP2VP2-22 DJYP2VP2-22 DJYJP2VP2-22
规格 Specification mm ²	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm	计算外径 Calculated outside diameter mm
5×3×1.5	23.53	21.69	23.69
7×3×1.5	25.40	23.42	25.65
8×3×1.5	28.19	26.02	28.58
10×3×1.5	32.10	29.20	32.65
12×3×1.5	33.30	30.21	33.69
14×3×1.5	35.06	32.06	35.53
16×3×1.5	36.86	33.73	37.42
19×3×1.5	38.72	35.67	39.37
24×3×1.5	46.55	42.85	47.50
27×3×1.5	47.68	43.72	48.48
30×3×1.5	49.30	45.42	50.38
37×3×1.5	53.17	48.83	54.22
44×3×1.5	59.59	54.81	61.15
48×3×1.5	60.52	55.68	62.13