

RVSVP 300/300V 4×2×0.3mm<sup>2</sup> SHANGHAI HANKE DIANXIAN YOUXIAN GONGSI



### 应用范围

适用于额定电压300/300V及以下抗电磁干扰的电器、仪表、电子设备及自动化装置等屏蔽线路的内、外部连接线。

### APPLICATIONS

For internal and external shielded wiring of anti-electromagnetic interference electric appliances, instruments/gauges, electronic equipment and other automated equipment at/below voltage 300/300V.

### 电线结构

多股细裸束绞铜丝或镀锡铜丝导体；  
PVC/D型绝缘，芯线对绞，成缆外绕包铜丝编织屏蔽；  
PVC/ST5型外护套。

### WIRE MAKE-UP

Multi-stranded fine bare copper/tincopper conductor,  
PVC/D insulation, pair core-twisted,  
external Copper mesh shield;  
PVC/ST5 sheath

### 技术参数

- ☑ 温度范围：固定安装 -15℃ ~ +70℃
- ☑ 额定电压：U<sub>0</sub>/U 300/300V
- ☑ 符合标准：企标
- ☑ 导体标准：GB/T 3956-1997 第5种

### TECHNICAL DATA

- ☑ Operating Temp.: -15℃ ~ +70℃ for fixed wiring
- ☑ Rated Voltage: U<sub>0</sub>/U 300/300V
- ☑ Governing Standards: enterprise standards
- ☑ Conductor Standards: Category 5 in GB/T 3956-1997

导体截面 Cross Section 对数×芯数×mm <sup>2</sup> Pair. No.×Core. No.×mm <sup>2</sup>	导体结构 Conductor Structure 对数×芯数×根数/单根直径 Pair No.×Core. No.×Cond. No./O.D	标称外径 Nominal O.D. mm	最大外径 Max O.D. mm	重量(近似) Approx. Weight Kg/Km	环境温度 30℃架空时 参考载流量(A) Ampacity@30℃ Ambient (aerial cable)
2×2×0.3	2×2×16/0.15	8.00	8.00	85.0	4
3×2×0.3	3×2×16/0.15	8.50	8.50	103	
4×2×0.3	4×2×16/0.15	10.00	10.00	140	
5×2×0.3	5×2×16/0.15	10.50	10.50	180	
6×2×0.3	6×2×16/0.15	11.00	11.00	210	
8×2×0.3	8×2×16/0.15	11.50	11.50	260	

▲ 载流量是周围温度设定在30℃时的计算值。电线芯数、周围温度、布线状况等条件改变时应乘以系数。(见附录)

▲ Current-carrying capacity is the calculated value based on a ambient temperature of 30℃ and is to be multiplied by a factor when application conditions including number of cores, ambient temperature and wiring condition are changed. (see Appendix)