

2.5C-2V x 8 SHANGHAI HANKE WIRE CO., LTD.

应用范围

适用于各类数据、音频、视频、数字程控交换机等传输设备的连接线。

应用范围

For connection of various data, audio, video transmission devices including digital SPC exchange.

电线结构

单根、多股裸绞合铜丝或镀银铜丝；
PE绝缘，单层或多层编织屏蔽，PVC护套。

电线结构

Multi-stranded fine bare copper/silver-coated copper single conductor
PE insulation, single or multi-layer mesh shield, PVC sheath

技术参数

- ☐ 温度范围：-10°C ~ +70°C
- ☐ 符合标准：JIS C3501
- ☐ 导体标准：IEC 60228 1类
- ☐ 弯曲半径：大于15 × 电缆外径

技术参数

- ☐ Operating Temp.: -10°C ~ +70°C
- ☐ Governing Std.: JIS C3501
- ☐ Conductor Std.: Category 1, IEC 60228
- ☐ Bending Radius: More than 15 × wire O.D.

产品型号 Product Model	导体结构 Conductor Structure 根数/单根直径 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
1.5C-2V	1/0.25	2.50	2.5	11.2
2.5C-2V	1/0.40	4.00	4.0	25.4
3C-2V	1/0.50	5.30	5.3	40.6
3C-2W	1/0.50	5.90	5.9	57.0
5C-2V	1/0.80	7.40	7.4	75.0
5C-2W	1/0.80	4.00	4.0	25.4
7C-2V	7/0.40	5.30	5.3	40.6
1.5D-2V	7/0.18	5.90	5.9	57.0
2.5D-2V	1/0.80	7.40	7.4	75.0
3D-2V	7/0.32	5.90	5.9	57.0

产品型号 Product Model	导体结构 Conductor Structure 芯数 × 根数/单根直径 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
1.5C-2V × 2	2 × 1/0.25	1.85 × 4.77	2.5 × 5.3	23.5
1.5C-2V × 8	8 × 1/0.25	8.46	9.4	122
1.5C-2V × 16	16 × 1/0.25	12.24	13.6	252
2.5C-2V × 2	2 × 1/0.40	3.60 × 7.47	4.0 × 8.3	51.0
2.5C-2V × 8	8 × 1/0.40	12.31	14.9	276
2.5C-2V × 16	16 × 1/0.40	18.81	20.9	541