

WDZB-RYYP型系列 无卤低烟阻燃聚烯烃绝缘及护套屏蔽电缆

WDZB-RYYP Shilded cable of flame-retardant halogen-free low-smoke polyolefine-insulated and sheathed



无卤低烟、耐火耐高温电线电缆系列 FIRE AND HIGH TEMPERATURE RESISTANT HALOGEN-FREE LOW-SMOKE WIRES & CABLES

WDZB-RYYP 300/500V 5 × 1mm² SHANGHAI HANKE DIANXIAN YOUXIAN GONGSI

应用范围

适用于高层建筑、地铁等人口密集场所,遇火灾时不释放卤化物等有毒气体。

APPLICATIONS

Intended for crowded places such as high rise buildings or subways where halogenide and other toxic gas emission is not allowed in case of fire.

电线结构

多股细裸束绞铜丝或镀锡铜丝导体;
无卤低烟阻燃型绝缘、护套;
B级阻燃 (WDZB-RYYP), 防鼠咬 (WDZB-FSY-RYYP)。

WIRE MAKE-UP

Multi-stranded fine bare copper/tincopper conductor
Flame-retardant halogen-free low-smoke insulation and sheath
Level-B flame retardance (WDZB-RYYP),
Protection against gopher (WDZB-FSY-RYYP)

技术参数

- 温度范围: -5℃ ~ +90℃
- 额定电压: U₀/U 300/500V
- 符合标准: GB/T 19666-2005, GB/T 18380.3-2001
- 导体标准: GB/T 3956-1997 第5种

TECHNICAL DATA

- Operating Temp.: -5℃ ~ +90℃
- Rated Voltage: U₀/U 300/500V
- Governing Std.: GB/T 19666-2005, GB/T 18380.3-2001
- Conductor Std.: category 5 in GB/T 3956-1997

导体截面 Cross Section 芯数 × mm ² Core No. × mm ²	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
2 × 0.5	2 × 16/0.20	6.75	7.1	66.3
2 × 0.6	2 × 19/0.20	6.90	7.3	69.2
2 × 1	2 × 32/0.20	8.18	8.6	95.3
5 × 1	5 × 32/0.20	10.20	10.7	181
7 × 1	7 × 32/0.20	11.12	11.7	222
19 × 1.5	19 × 30/0.25	19.50	20.2	682

WDZ-UTP.5e

导体截面 Cross Section 对数 × 芯数 × mm ² Pair No. × Core No. × mm ²	导体结构 Conductor Structure 芯数 × 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
4 × 2 × 0.2	4 × 2 × 1/0.50	4.70	5.00	35.0