

ANYFLEX-PVC-SCY-OZ/JZ

PVC paired twist shield control cable



应用

- It is used as a data transmission cable in electronic systems such as computer systems, electronic control and regulation systems, and office equipment that require the use of precision-structured cables.

The overall shielding structure of the cable protects the transmission from external electric fields, thereby ensuring the accuracy of the transmitted data .

结构

- Compliant with VDE0295 / IEC228 Class 5, stranded fine stranded copper wire conductor
- Insulation: special PVC mixture
- Core identification:
The cross-sectional area is less than 0.5mm², using color separation or dotting;
≥0.5mm black digital white number number, one of the core wires can use yellow / green ground wire (optional)
- Core structure: optimized structure of the twisted and layered twisted gaps are filled.

特点

- Minimize external interference during signal transmission
- No harmful substances, comply with RoHS or REACH directive

Comply with CE / TUV and other standards

Item	Core x section	O. D.	Weight
RVVSP	2×2×0.12	6.2	40.4
RVVSP	3×2×0.12	6.8	49.7
RVVSP	4×2×0.12	7.8	60.7
RVVSP	5×2×0.12	8.4	72.4
RVVSP	6×2×0.12	9.1	84.6
RVVSP	7×2×0.12	9.1	91.5
RVVSP	8×2×0.12	10.5	104
RVVSP	9×2×0.12	11.0	118.8
RVVSP	10×2×0.12	11.7	132
RVVSP	11×2×0.12	11.7	142.2
RVVSP	12×2×0.12	11.7	149.1
RVVSP	13×2×0.12	12.4	162.5
RVVSP	14×2×0.12	12.4	169.4
RVVSP	15×2×0.12	13.1	183
RVVSP	16×2×0.12	13.6	189.9
RVVSP	17×2×0.12	14.2	204.1
RVVSP	18×2×0.12	14.2	211
RVVSP	19×2×0.12	14.2	218
RVVSP	20×2×0.12	14.6	228.7

性能

- Working voltage: 300V
- Minimum bending radius:
mobile installation: 15xcable O.D.
Fixed installation: 4xcable O.D.
- Temperature: Mobile installation: -5℃ to +70℃,

Item	Core x section	O. D.	Weight
RVVSP	2×2×0.2	6.8	49.4
RVVSP	3×2×0.2	7.7	61.5
RVVSP	4×2×0.2	8.3	75.7
RVVSP	5×2×0.2	9.1	90.8
RVVSP	6×2×0.2	9.9	106.6
RVVSP	7×2×0.2	9.9	115.9
RVVSP	8×2×0.2	10.7	132
RVVSP	9×2×0.2	11.7	151
RVVSP	10×2×0.2	12.5	168
RVVSP	11×2×0.2	12.9	181.4
RVVSP	12×2×0.2	12.9	190.7
RVVSP	13×2×0.2	13.6	207.9
RVVSP	14×2×0.2	13.6	217.2
RVVSP	15×2×0.2	14.4	234.8
RVVSP	16×2×0.2	14.4	244.1
RVVSP	17×2×0.2	15.2	262.4
RVVSP	18×2×0.2	15.2	271.7
RVVSP	19×2×0.2	15.2	281.1
RVVSP	20×2×0.2	15.8	295.1