

ANYCERT-CE/TUV

NYY-J/NYY-O 电力电缆



应用

- Used for power and control cables in fixed installations. Lay in outdoor, underground, water, indoor, cable duct, industrial and power distribution cabinets for power plants, and in user networks Used in fixtures without mechanical damage.

页码

- Flame retardant, No harmful substances, RoHS compliant
- Comply with CE / TUV and other standards
- NYM-O: No green / yellow ground wire.
- (the remaining cores can be colored or numbered coded)
- NYM-J: a green / yellow color ground wire.
- (the remaining cores can be colored or numbered coded)

结构

- Complies with VDE0295 / IEC228 Class 1 or Class 2 conductor
- PVC core insulation
- Color coding: 1-5 cores according to VDE 0293
- Numbered cores than or equal to 6 cores
- With inner sheath, PVC outer sheath.

- Rated voltage: 0.6 / 1 KV
- Test voltage: 4000V
- Minimum bending radius: single core 15 × cable outer diameter multi-core 12 × cable outer diameter
- Temperature range:
- Mobile installation: -5 °C to + 50 °C
- Fixed installation: -40 °C to + 70 °C
- Flame retardant: IEC 60332.1

| Item | n x mm2 | Cable O.D.mm | Copper weight KG/KM | Cable weight kg/km |
|-------------------|------------------|--------------|---------------------|--------------------|
| NYY-J | | | | |
| 004NYyj001025 | 1x25 rm | 13 | 240.0 | 360 |
| 004NYyj001035 | 1x35 rm | 14 | 336.0 | 470 |
| 004NYyj001050 | 1x50 rm | 15 | 480.0 | 640 |
| 004NYyj001070 | 1x70 rm | 17 | 672.0 | 850 |
| 004NYyj003G0015 | 3 G 1.5 re | 12 | 43.0 | 004 |
| 004NYyj003G0025 | 3 G 2.5 re | 13 | 72.0 | 260 |
| 004NYyj003G004 | 3 G 4re | 15 | 115.0 | 330 |
| 004NYyj003G006 | 3 G 6 re | 16 | 173.0 | 430 |
| 004NYyj003G010 | 3 G 10 re | 18 | 288.0 | 590 |
| 004NYyj003G016 | 3 G 16 re | 20 | 461.0 | 810 |
| 004NYyj003G025/16 | 3 G 25 rm/16 re | 26 | 874.0 | 1520 |
| 004NYyj003G035/16 | 3 G35 sm/16 re | 28 | 1162.0 | 1800 |
| 004NYyj003G050/25 | 3 G 50 sm/25 rm | 31 | 1680.0 | 2500 |
| 004NYyj003G070/35 | 3 G70 sm/35 sm | 35 | 3252.0 | 3300 |
| 004NYyj003G095/50 | 3 G 95 sm/50 sm | 40 | 3216.0 | 4400 |
| 004NYyj003G120/70 | 3 G 120 sm/70 sm | 43 | 4128.0 | 5400 |
| 004NYyj003G150/70 | 3 G 150 sm/70 sm | 48 | 4992.0 | 6700 |
| 004NYyj003G185/95 | 3 G 185 sm/95 sm | 52 | 6240.0 | 8000 |