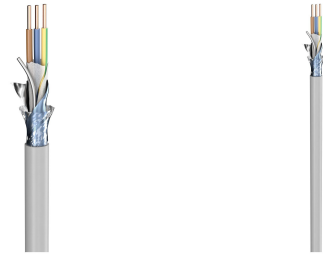


## Power Lead (N)YM-(ST)-J; 3 x 1,50 mm<sup>2</sup>; PVC, flame-retardant, Ø 9,20 mm; grey Art. No.: 720-0056-03015

ANALOG

OFC



### General Data

|                      |                        |
|----------------------|------------------------|
| Article number :     | 720-0056-03015         |
| Name :               | (N)YM-(ST)-J           |
| EAN :                | 4049371051804          |
| Properties :         | Analog                 |
| Properties :         | OFC oxygen free copper |
| Application area :   | Installation           |
| Application area :   | ELA 100 V              |
| Application :        | Power Lead             |
| Colour :             | grey                   |
| Colour detailed :    | grey                   |
| Old article number : | 720-0051-03015         |
| BPVo-Euroclass :     | Fca                    |

### Technical Data

|  |   |
|--|---|
| Construction :                               | (N)YM-(ST)-J                                |
| Jacket material :                            | PVC, flame-retardant                        |
| Jacket material (power) :                    | PVC, flame retardant and self-extinguishing |
| Jacket Ø [mm] :                              | 9,20  |
| Number of Channels (power) :                 | 1   |
| Inner conductor (power) :                    | 3   |
| Inner conductor (power) [mm <sup>2</sup> ] : | 1,50  |
| Inner conductor Ø (power) [mm] :             | 1,38  |
| AWG (power) :                                | 15  |
| Shielding :                                  | AL / PT-foil + Tinned drain wire            |
| Copper strands (power) :                     | 1   |
| Copper strand Ø (power) [mm] :               | 1,38  |
| Conductor insulation material :              | PVC   |
| Weight per 1 m [g] :                         | 142   |
| Style variant :                              | round                                       |
| Packing :                                    | bulk stock                                  |
| Temperature min. [°C] :                      | -40   |
| Temperature max. [°C] :                      | 70  |
| Width [mm] :                                 | 9,2   |
| Height [mm] :                                | 9,2   |

### Electrical Data

|   |      |
|---|------|
| Insulation resist. per 1 km [GΩ] :        | 0,02 |
| Insulation resist. per 1km (power) [GΩ] : | 0,02 |
| Test voltage [V] :                        | 2000 |
| Nominal voltage (power) [V] :             | 500  |
| Operating voltage (power) [V] :           | 350  |