

# Microphone Cable Stage 22 Highflex; 2 x 0,22 mm<sup>2</sup>; PVC Ø 6,40 mm; black

Art. No.: 200-0001NE

ANALOG

OFC



## General Data

|                    |                         |
|--------------------|-------------------------|
| Article number :   | 200-0001NE              |
| Name :             | Stage 22 Highflex       |
| EAN :              | 4049371001847           |
| Properties :       | Analog                  |
| Properties :       | OFC oxygen free copper  |
| Application area : | Stage / live            |
| Application area : | Mobile outdoor / indoor |
| Application area : | Installation            |
| Application :      | Microphone Cable        |
| Colour :           | black                   |
| BPVo-Euroclass :   | Fca                     |

## Technical Data

|                                              |                                                     |
|----------------------------------------------|-----------------------------------------------------|
| Signal transmission :                        | symmetrical                                         |
| Construction :                               | (2LI2Y0,22mm <sup>2</sup> )DY                       |
| Jacket material :                            | PVC                                                 |
| Jacket Ø [mm] :                              | 6,40                                                |
| Number of Channels (audio) :                 | 1                                                   |
| Inner conductor (audio) :                    | 2                                                   |
| Inner conductor (audio) [mm <sup>2</sup> ] : | 0,22                                                |
| Inner conductor Ø (audio) [mm] :             | 0,53                                                |
| AWG (audio) :                                | 24                                                  |
| Shielding :                                  | Copper spiral shielding with 0.10 mm indiv. strands |
| Shielding factor [%] :                       | 99                                                  |
| Copper strands (audio) :                     | 28                                                  |
| Copper strand Ø (audio) [mm] :               | 0,10                                                |
| Weight per 1 m [g] :                         | 44                                                  |
| UV-resistant :                               | yes                                                 |
| Fire load per m [kWh] :                      | 0,22                                                |
| Style variant :                              | round                                               |
| Packing :                                    | 100 m spool                                         |
| Packing :                                    | 500 m spool                                         |
| Temperature min. [°C] :                      | -20                                                 |
| Temperature max. [°C] :                      | 70                                                  |
| Width [mm] :                                 | 6,4                                                 |
| Height [mm] :                                | 6,4                                                 |

## Electrical Data

|                                             |     |
|---------------------------------------------|-----|
| Capac. cond./cond. per 1 m (audio) [pF] :   | 68  |
| Capac. cond./shield. per 1 m (audio) [pF] : | 130 |
| Impedance [Ω] :                             | 100 |
| Insulation resist. per 1 km [GΩ] :          | 1   |

|                                            |   |
|--------------------------------------------|---|
| Insulation resist. per 1 km (audio) [GΩ] : | 1 |
|--------------------------------------------|---|

|                                     |    |
|-------------------------------------|----|
| Conductor resistance per 1 km [Ω] : | 87 |
|-------------------------------------|----|

|                                   |    |
|-----------------------------------|----|
| Shield. resistance per 1 km [Ω] : | 30 |
|-----------------------------------|----|