# nedis

# Cat 5e F/UTP Network Cable | RJ45 Male - RJ45 Male | 10 m | Grey

## **General information**

Cable to connect a PC to a home network.

## Features

- CAT5e technology supporting up to 100 Mbps ethernet
- Full copper conductor to ensure superior transmission properties
- Flexible strain relief to avoid cable fractures
- Durable moulded connectors specifically designed for intensive usage
- Low Smoke Zero Halogen (LSZH) jacket.

#### Specifications

| AWG value:          | 26               |
|---------------------|------------------|
| Plating:            | Gold             |
| Diameter:           | 5.2 mm           |
| Length:             | 10.0 m           |
| Cable design:       | Round            |
| Version:            | 1:1              |
| Shielding:          | S/UTP            |
| Outside material:   | LSZH/LSOH        |
| Packaging:          | Polybag          |
| Conductor material: | Copper           |
| Colour:             | Grey             |
| Cable type:         | CAT5e            |
| Connection B:       | RJ45 (8P8C) Male |
| Connection A:       | RJ45 (8P8C) Male |
|                     |                  |

#### Package contents

1x F/UTP CAT5e Network Cable



| Sales information |  |  |
|-------------------|--|--|
| Order code:       | CCGP85111GY100                           |  |
| Product           | Cat 5e F/UTP Network Cable   RJ45 Male - |  |
| description:      | RJ45 Male   10 m   Grey                  |  |
| Packaging:        | Polybag                                  |  |
| Brand name:       | Nedis                                    |  |
|                   |  |  |



| Quantity | LxWxH (mm)  | Weight    |
|----------|-------------|-----------|
| 1        | 220x40x220  | 281 gr.   |
| 40       | 335x315x410 | 11500 gr. |

Information is subject to change without prior notice. Contents may differ from what is shown. Supplier can not be held responsible, nor liable for the information contained in this document. This document was generated at 09/09/2019 20:01:08