

# ROLINE RJ45 Network Cable Drum Cat.6A (Class EA) S/FTP, 60 m

|                           |               |
|---------------------------|---------------|
| <b>Product No.</b>        | 21.15.0007    |
| <b>Manufacturer</b>       | ROLINE        |
| <b>Manufacturer No.</b>   | 21.15.0007    |
| <b>EAN (single piece)</b> | 7630049611931 |



**Network cable reel to extend Ethernet links for temporary cable installations at events, trade fair, conferences...**

**Simply unroll the cable and connect patch cables and network devices.**

- LAN extension up to 60m
- With Cat.7 S/FTP-PiMF 1000 MHz installation cable on the reel
- Integrated data socket Cat.6A 1x RJ45 socket with dust protection cap
- Cat. 6A Keystone RJ45 socket at the end of cable
- Impedance: 100 Ohm
- Construction:
  - 8 lines, solid copper wire, AWG26
  - pairs shielded with aluminium foil
  - complete shielding in tinned copper braid
- Colour: orange
- Dimensions drum with handle: 355 x 420 x 240 mm

## Technical specifications

|              |        |
|--------------|--------|
| Manufacturer | ROLINE |
|--------------|--------|

|                                  |                    |
|----------------------------------|--------------------|
| Product group                    | Twisted Pair Cable |
| Product type                     | installation cable |
| Colour                           | orange             |
| Length                           | 60 m               |
| Contents                         | 60 m               |
| Shield type                      | SFTP               |
| Transfer quality                 | Cat6A / Class EA   |
| Impedance                        | 100 Ohm            |
| Quantity of wires                | 8                  |
| Conductor cross section (AWG)    | AWG 26             |
| Conductor type                   | Solid wire         |
| Colour (Cable)                   | orange             |
| Cable LSOH                       | No                 |
| Material (external cable mantle) | PVC                |