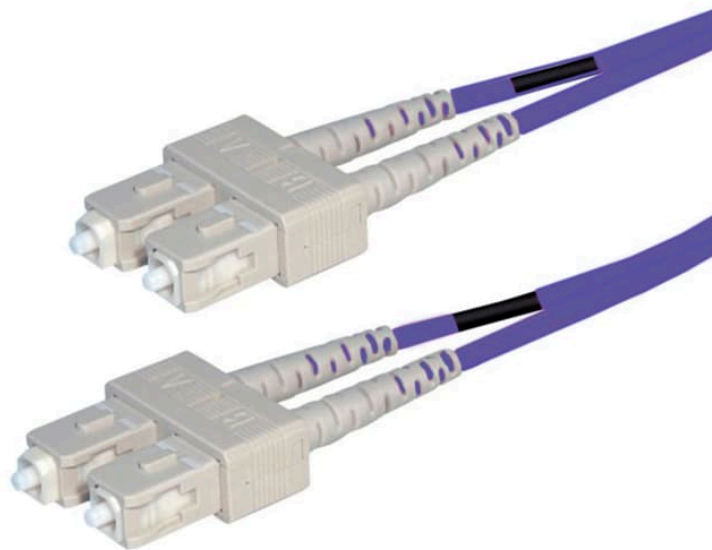




# Prokord OM4-SCSC-12.5

Data sheet

## Core Specs

|                       |             |
|-----------------------|-------------|
| Connector 1           | SC          |
| Connector 2           | SC          |
| Fibre optic type      | OM4         |
| Connector polish type | UPC         |
| Core diameter         | 50 µm       |
| Cladding diameter     | 125 µm      |
| Fiber mode structure  | Single-mode |
| Product colour        | Purple      |

## Summary

OM4 SC-SC fiber cable 50/125µm duplex for fast and secure data transmission

- ✓ OM4 rated multimode fiber
- ✓ SC to SC connectors
- ✓ 50/125 µm core diameter
- ✓ Duplex configuration
- ✓ Halogen-free (LSZH)

# Product description

## Prokord Fiber OM4 SC-SC 50/125 Duplex MM

Halogen-free (LSZH) multimode fiber cable with OM4 rating. Equipped with SC to SC connectors and a core dimension of 50/125 µm. The high performance makes the cable ideal for fast data transmission in demanding network environments, especially over medium to long distances.

### Prokord - the right cables when you need them

Prokord offers a wide range of reliable, affordable and thoroughly tested cables. Perfect for both offices and data centers - cables you can rely on, every day.

## Technical Specification Matrix

### Header

|              |         |
|--------------|---------|
| Manufacturer | Prokord |
|--------------|---------|

### Features

|                       |             |
|-----------------------|-------------|
| Cable length          | 12.5 m      |
| Connector 1           | SC          |
| Connector 2           | SC          |
| Connector 1 gender    | Male        |
| Connector 2 gender    | Male        |
| Fibre optic type      | OM4         |
| Connector polish type | UPC         |
| Core diameter         | 50 µm       |
| Cladding diameter     | 125 µm      |
| Fiber mode structure  | Single-mode |
| Product colour        | Purple      |
| Jacket material       | LSZH        |

### Logistics data

|                             |          |
|-----------------------------|----------|
| Harmonized System (HS) code | 85447000 |
|-----------------------------|----------|