



## Prokord USB3.1 CM-CM 02

Data sheet

### Core Specs

|                          |                                      |
|--------------------------|--------------------------------------|
| Cable length             | <b>0.5 m</b>                         |
| Connector 1              | <b>USB-C</b>                         |
| Connector 2              | <b>USB-C</b>                         |
| Product colour           | <b>Black</b>                         |
| USB version              | <b>USB 3.2 Gen 2<br/>(3.1 Gen 2)</b> |
| USB Power Delivery up to | <b>100 W</b>                         |

### Summary

- ✓ 10 Gbit/s USB 3.2 Gen2 speeds large file transfers
- ✓ Supports DisplayPort Alt Mode for direct high-res video
- ✓ Delivers up to 100W power, charges laptops and mobile devices
- ✓ 0.5m round cable with LSZH jacket for tidy, safer office routing
- ✓ Nickel-plated contacts and reversible plugs ensure reliable connection

# Product description

## Why choose this cable?

Prokord Cable USB 3.1 Type C-C Male-Male 0,5m Black provides reliable, high-speed connections in a compact 0.5 m format. It supports fast data transfers and video output while keeping setups tidy and safe. The low-smoke, zero-halogen jacket and straight USB-C connectors make it easy to connect portable devices, docks and external displays.

## Cable USB 3.1 Type C-C Male-Male 0,5m Black in short:

- 10 Gbit/s data speed for quick file transfers and backups between laptops and storage.
- DisplayPort Alternate Mode lets you drive an external monitor directly from a USB-C port.
- Power delivery up to 100W (20V/5A), check that your device and charger support the same profile for maximum charging.
- Low smoke zero halogen (LSZH) jacket for safer use in confined or public spaces.
- Nickel-plated contacts and straight connectors for durable, reliable plug cycles.

## Product details

Prokord Cable USB 3.1 Type C-C Male-Male 0,5m Black is a short, round USB-C cable intended for connecting modern laptops, tablets, docks and displays. With USB 3.2 Gen 2 performance it handles large files and fast transfers while DisplayPort Alt Mode provides a simple video path without extra adapters. The cable's LSZH jacket and robust contacts suit office and installation environments where safety and durability matter.

# Technical Specification Matrix

## Header

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

## Features

|                            |                           |
|----------------------------|---------------------------|
| Maximum data transfer rate | 10 Gbit/s                 |
| Max data transfer rate     | 10000 Mbit/s              |
| Cable length               | 0.5 m                     |
| USB version                | USB 3.2 Gen 2 (3.1 Gen 2) |
| Connector 1                | USB-C                     |
| Connector 1 gender         | Male                      |
| Connector 1 form factor    | Straight                  |
| Connector 2                | USB-C                     |
| Connector 2 gender         | Male                      |
| Connector 2 form factor    | Straight                  |

|                                       |                               |
|---------------------------------------|-------------------------------|
| USB Power Delivery                    | No                            |
| USB Power Delivery up to              | 100 W                         |
| Product colour                        | Black                         |
| Cable type                            | Round cable                   |
| Cable jacket material                 | Low smoke zero halogen (LSZH) |
| Connector contacts plating            | Nickel plating                |
| USB Type-C DisplayPort Alternate Mode | Yes                           |

Power

|                     |      |
|---------------------|------|
| Input voltage       | 20 V |
| Input current (max) | 5 A  |

Packaging data

|                   |         |
|-------------------|---------|
| Quantity per pack | 1 pc(s) |
|-------------------|---------|

Logistics data

|                             |          |
|-----------------------------|----------|
| Harmonized System (HS) code | 84733080 |
|-----------------------------|----------|