# DIGITUS® SATA connection cable

**AK-400104-005-R**

**EAN 4016032299530**



**SATA connection cable, L-type F/F, 0.5m, 90ø l-angled - straight, SATAII/III, re**

This internal data cable used to connect Serial-ATA Hard Drives as well as CD-/DVD/Blue-Ray Recorder to the Mainboard, for example. Because of the 90 ° left angled connector, the cable runs upward from the horizontally built-in hard drive. It's also downward compatible to SATA rev. II/I

**Less thermic jam in the PC**

- Compatible with Serial ATA standards
- Data transfer rate up to 300MB/s
- 7-wired cable, UL21149
- 4 x Data wires, 3 x earthing wires
- Male connector 90° angled

**Attributes**

- Assortment: SATA Cables
- Color cable: red
- Color connector: black
- Connector 1: SATA (7pin) connector, 90° angled, L-type
- Connector 2: SATA (7pin) connector, L-type
- Data rate: 6 Gbit/s
- Hoods: molded
- Interlock: none
- Style: Flat cable
- Version: SATA Revision 3
- Length: 0.5 m

**Logistics**

| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
|---|---|---|---|---|---|---|
| **Packaging Unit Carton** | 300 | 6.10 | 46.00 | 32.00 | 25.00 | 36,800.00 |
| **Packaging Unit Inside** | 10 | 0.20 | 19.00 | 16.00 | 5.00 | 1,520.00 |
| **Packaging Unit Single** | 1 | 0.02 | 15.00 | 6.00 | 2.50 | 225.00 |
| **Net single without Packaging** | 1 | 0.01 | 12.50 | 3.50 | 2.00 | 0.00 |

**Safety notes**

- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Cables must not be kinked sharply or bent at tight angles, as this can damage the inner wires and lead to failures.
- Make sure that the cables are not under tensile load, as this can damage the insulation and the wires inside the cable.
- Ensure that cables are not laid in areas where they can be easily damaged mechanically.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage such as cracks, kinks or signs of wear. Defective cables should be replaced immediately to avoid failures, short circuits or even electric shocks.


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**EU responsible person**

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