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# **DIGITUS Internal power supply cable for CPU cooler**

AK-430302-002-M EAN 4016032325185





# Internal power supply cable 0.30m, IDE - IDE + 3pin cooler connector

Adaptor for connecting CPU fans with 3-pin connectors directly with a ATX/AT power supply. Particularly suitable for PCs with AT mainboards that have no direct connector for a CPU fan.

#### Safe connection and power supply

• 3-pin CPU fan, plug <=> 1 x 5.25", plug and 1 x 5.25", jack

### Attributes

- Assortment: Internal Power Supply Cables
- AWG: 22
- Color cable: various
- Color connector: transparent
- Connector 1: IDE (5,25") power plug
- Connector 2: IDE (5,25") power jack + 3-pin cooler plug
- Hoods: plastic
- Wire material: CU
- Length: 0.3 m
- Shielding: Unshielded

| Logistics                    |                 |                |               |               |                |           |
|------------------------------|-----------------|----------------|---------------|---------------|----------------|-----------|
|                              | Number<br>(pcs) | Weight<br>(kg) | Depth<br>(cm) | Width<br>(cm) | Height<br>(cm) | cm³       |
| Packaging Unit Carton        | 500             | 7.26           | 38.50         | 31.00         | 32.00          | 38,192.00 |
| Packaging Unit Inside        | 10              | 0.15           | 21.00         | 16.00         | 4.00           | 1,344.00  |
| Packaging Unit Single        | 1               | 0.01           | 17.00         | 7.50          | 1.50           | 191.25    |
| Net single without Packaging | 0               | 0.01           | 13.00         | 3.50          | 1.00           | 45.50     |

#### 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.

## EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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