

MICRO USB 3.0 cable A to Micro B PREMIUM quality blue 2m

Product number BUM-BE-20

Length 2000mm



Product description

USB 3.0 micro cable: plug USB3 A male to USB3 Micro B male, 2m, USB 3.0 compatible (Super Speed Mode), colour: blue

Highlights

- High-end cable material from COPARTNER
- Thick copper conductors: AWG 28/24
- PREMIUM quality

Details

- MICRO USB 3.0 cable
- USB 3.0 plug type A male to USB 3.0 Micro B male
- Cable material: UL
- Cable marking: e.g. USB 3.0 Cable E119932-U UL AWM 20276 80°C 30V VW-1 COPARTNER
- Gold-plated contacts
- Wire gauges: 3x AWG 28 (data) / 2x AWG 24 (power)
- Double shielded
- Suitable for data transfer rates up to 5.0 Gbit/s (SuperSpeed mode)
- Cable outer diameter approx. 5.5 mm
- Colour: Cable and connector in blue (in accordance with USB 3.0 standard)

Application

- The USB 3.0 SuperSpeed cable is ideal, for example, for external USB 3.0 hard drives, modern digital cameras or USB 3.0 hubs with a USB 3.0 Micro-B port.
- e.g. for USB 3.0 digital cameras from Canon, iDS Imaging, Nikon or Pentax

Environment

- CE, WEEE, RoHS compliant

Screw-on alternatives

- For industrial cameras with a Micro B USB 3.0 port that comply with the USB3 Vision Standard™, we recommend our screw-on USB 3.0 Micro cables (item no. BUM-S18-xx), available in 25cm (BUM-S18-02), 50 cm (BUM-S18-05), 1 m (BUM-S18-10), 2 m (BUM-S18-20) and 3 m (BUM-S18-30). Industrial cameras with a screw-on option include, for example: Point Grey (e.g. Grasshopper3), Baumer Optronic (e.g. VisiLine series with USB3 Vision interface, model VLU), Basler (e.g. ace USB 3.0 Camera), IDS Imaging Development Systems (e.g. USB3 uEye LE, uEye ML, uEye LE), Toshiba Teli (BU series), Sentech (STC-M series), Matrix Vision (e.g. USB3 Vision - mvBlueFOX3) or XIMEA. The cable offered here can of course also be used, but cannot be screwed onto these cameras.

More images

