

Technische Daten / Technical Data

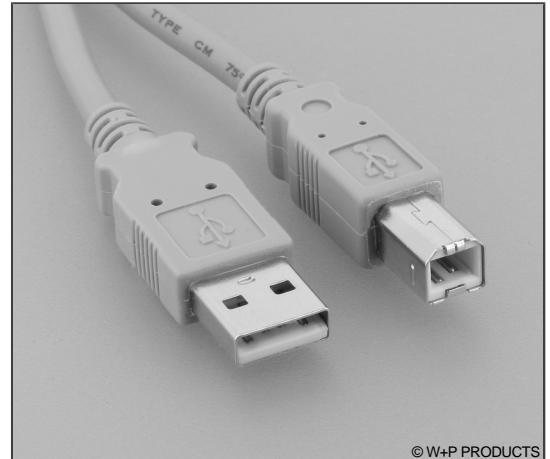
Durchgangswiderstand	< 30m Ω
Contact Resistance	< 30m Ω
Isolationswiderstand	> 1000M Ω
Insulation Resistance	> 1000M Ω
Spannungsfestigkeit	500V _{AC}
Test Voltage	500V _{AC}
Nennspannung	30V _{RMS}
Voltage Rating	30V _{RMS}
Nennstrom	1,5A bei 25°C
Current Rating	1,5A at 25°C
Temperaturbereich	0°C ... +70°C
Temperature Range	0°C ... +70°C

UL 2725, doppelt geschirmt, 2*AWG28 + 2*AWG24

UL 2725, double shielded, 2*AWG28 + 2*AWG24

Veredelung 30 μ " (0,75 μ m) Au im Kontaktbereich, entspr. **USB 2.0**

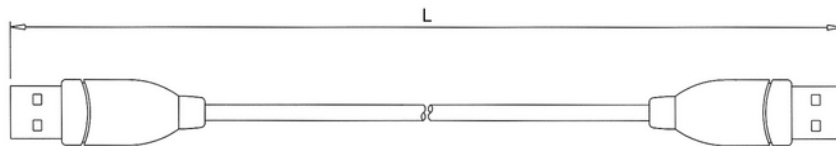
Plating 30 μ " (0.75 μ m) Au in contact area, according to **USB 2.0**



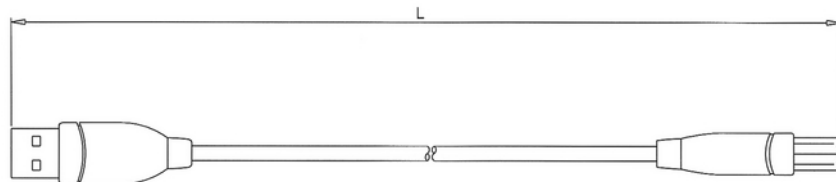
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In schwarz und grau erhältlich
 Available in black and grey
 Weitere Farben auf Anfrage
 More colours on request

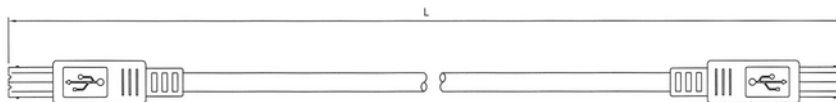
Type 1: USB A male - USB A male



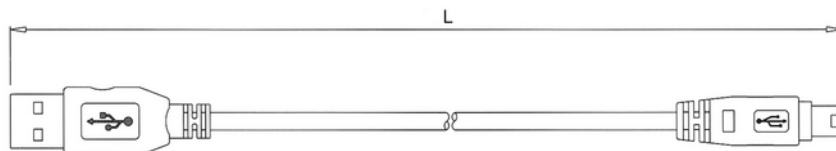
Type 2: USB A male - USB B male



Type 3: USB B male - USB B male



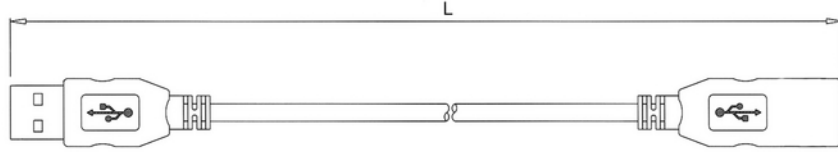
Type 4: USB A male - Mini-USB B male



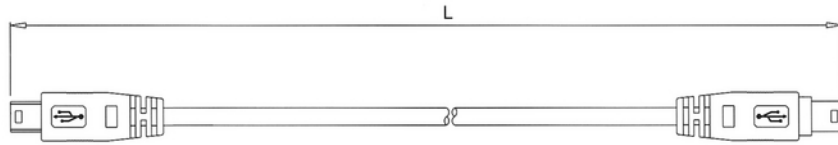
826

USB / Mini-USB / Micro-USB Kabelkonfektionen USB / Mini-USB / Micro-USB Cable Assemblies

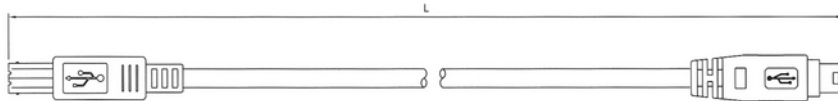
Type 5: USB A male - USB A female



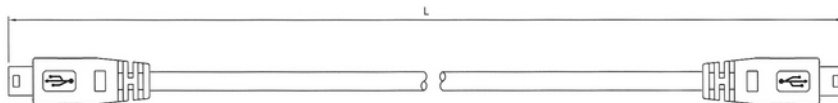
Type 6: Mini-USB A male - Mini-USB B male



Type 7: USB B male - Micro-USB A male



Type 8: Micro-USB B male - Micro-USB B male



Series

826

Type*

1

Length (L)*

100

- 1 USB A (male) <=> USB A (male)
- 2 USB A (male) <=> USB B (male)
- 3 USB B (male) <=> USB B (male)
- 4 USB A (male) <=> Mini-USB B (05 contacts, male)
- 5 USB A (male) <=> USB A (female)
- 6 Mini-USB A (male) <=> Mini-USB B (male)
- 7 USB B (male) <=> Micro-USB A (male)
- 8 Micro-USB B (male) <=> Micro-USB B (male)

- 050** 50cm
- 100** 100cm
- 200** 200cm
- 300** 300cm
- 500** 500cm

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
* This is an **order example** -
please replace by your specifications.