

DATASHEET KAB-IP67-V2-USB-A-F-USB-A-M-1000RK

KAB-IP67-V2-USB-A-F-USB-A-M-1000RK



Edelstahl IP67-USB Typ A Buchse/Kabel

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1. Funktionale Beschreibung

USB (Typ A) female Buchse mit Schutzklasse IP67 in einer Edelstahl Variante und einen 1000 mm langen Anschlusskabel. Hier sollte insbesondere das Edelstahlmaterial 1.4301 erwähnt werden das sich hervorragend für starke Beanspruchung in Medizin- und Lebensmittelindustrie eignet. Die spezielle Verschlusskappe mit der letztendlich die IP67 Norm erreicht wird, hat wie sonst üblich keine Ecken und Befestigungsschrauben wo sich Schmutzreste absetzen können.

Technische Daten:

- Seite 1: IP67 USB Typ A female, mit Spezial Kappe
- Seite 2: USB-A male
- USB 2.0 Kabel, grau, L = 1000 mm
- UL 2725
- Spezial Kappe unverlierbar, mit Buchsenkörper verbunden
- Kappendurchmesser = 27.3 mm
- · Panel-Loch-Größe: 21 mm
- · von hinten mit selbstschneidener Mutter verschraubbar
- Edelstahl Typ 1.4301
- für Frontplatten bis 8 mm

Dieses Kabel ist weiterhin in den Längen von 500 mm bis 5000 mm erhältlich. Unsere Artikelbezeichnungen sind:

KAB-IP67-V2-USB-A-F-USB-A-M-0500RK KAB-IP67-V2-USB-A-F-USB-A-M-2000RK KAB-IP67-V2-USB-A-F-USB-A-M-3000RK KAB-IP67-V2-USB-A-F-USB-A-M-5000RK

Es sind weitere IP67-Lösungen jederzeit verfüg- und konfektionierbar. Sprechen Sie mit uns über die speziellen Notwendigkeiten Ihrer Applikation. Wir unterbreiten Ihnen jederzeit gerne ein individuelles Angebot.

Weiteres Zubehör finden Sie unter der Kategorie IP67 Zubehör.

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DATA:



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2. Bilder



3. Abmessung

Größe: 500,0 (L) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

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Gewicht ohne Verpackung: 112,0 g

Gewicht mit Verpackung: 140,0 g

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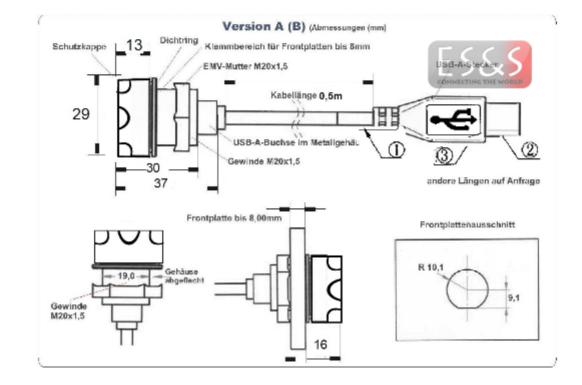
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6. Maße



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