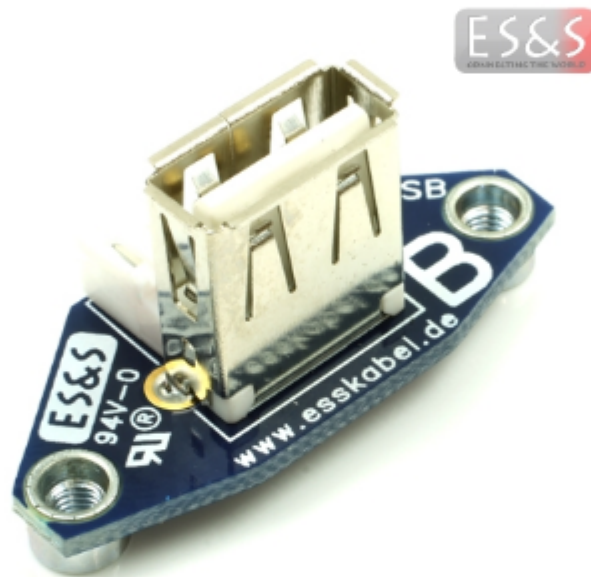


ADA-USB-PANEL-REV-B



USB - Adapter für die Gehäusemontage

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1. Funktionale Beschreibung

Bei dem Adapter ADA-USB-PANEL-REV-B handelt es sich um eine Platine, die von einer USB-A Buchse auf einen 5poligen JST PHR-5 Stecker (S05B-PH-K) adaptiert. Diese Platine kann mit Schrauben an einer Gehäusewand befestigt werden (Panelmontage). Die Variante B ist ein Nachfolger mit geänderter Belegung und der aktuelle Vorzugstyp für Neuentwicklungen.

- Anschliessbar über kundenspezifisch konfektionierbare Kabel
- Anschliessbar über ES&S Standardkabel, z.B. KAB-ADA-USB-AM-0500 (PHR-5 an USB Typ A male, L=500 mm)
- Zu befestigen über Einnietmutter M3
- Schrauben und Abstandhalter und Kabel sind nicht inklusive
- RoHS konform

Die notwendigen Kabelkonfektionen können je nach Kundenwunsch sehr schnell realisiert werden. So können die Schnittstellen vom Mainboard abgesetzt werden. Dadurch kann dem Endkunde oder der Servicekraft die Zugänglichkeit deutlich erhöht werden.

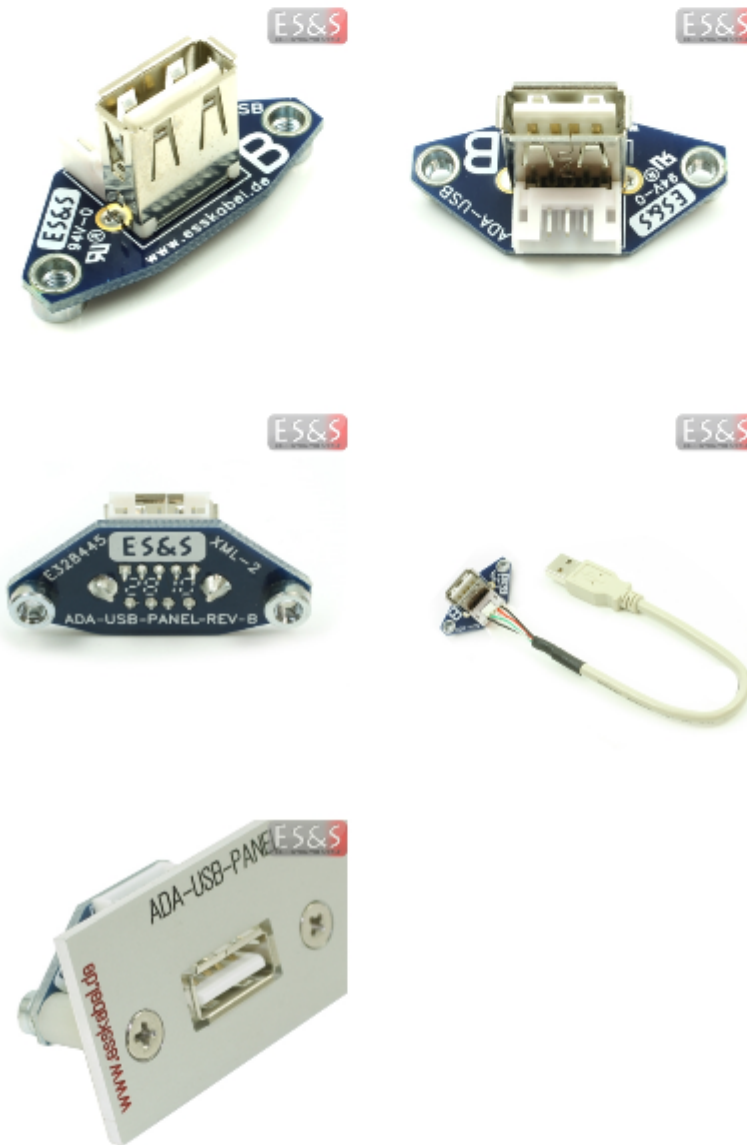
Eine weitere Variante (ADA-USB-PANEL-REV-A) ist verfügbar und stellt keine 1:1 Verbindung zwischen USB-A und PHR-5 her.

Eine aktive Verlängerung mit baugleichem Einbaumass ist auf Anfrage erhältlich. Kundenspezifische Sonderlösungen sind jederzeit möglich. Bitte sprechen Sie uns an.

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2. Bilder

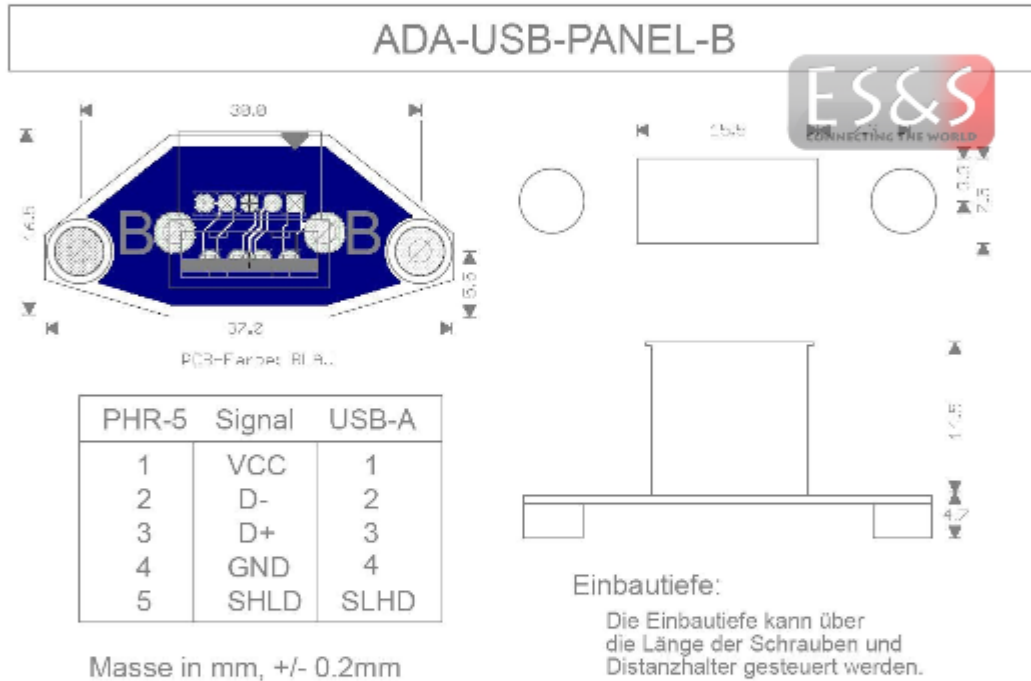


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3. Abmessung

Größe: 37,0 (L) x 16,5 (B) x 14,5 (H) (in mm)



4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 4,7 g

Gewicht mit Verpackung: 6,7 g

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