

KAB-HDD-1.8-SATA-0300-3.3V-5.0V



Adapterkabel für 1.8" HDD mit Micro-SATA-Stecker - 3.3V + 5V Version

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1. Funktionale Beschreibung

Adapterkabel mit eingebautem Spannungswandler von 5V auf 3.3V für 1.8" HDD/SSD mit Micro-SATA-Stecker.

Damit ist der Betrieb von Festplatten mit einer Spannungsaufnahme von 3.3V und 5V möglich.

- Seite 1.0: Micro-SATA, female, 7+7+2 polig
- Seite 2.0: SATA Datensteckverbinder, 7 polig
- Seite 2.1: 5 1/4 Zoll Stromversorgungsstecker, 4 polig
- Kabel: SATA-Flachkabel, rot, 300mm (aussen),
- Litze rot und schwarz für Stromversorgung, 300mm

Unter anderem können folgende Festplatten angeschlossen werden:

Toshiba MK1229GSG / MK1629GSG / MK2529GSG / MK8017GSG / MK1617GSG /
MK1216GSG / MK8016GSG

Intel® X18-M 80GB, SSDSA1MH080G1 / X18-M 160GB, SSDSA1MH160G

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2. Bilder



Die Festplatte ist im Lieferumfang nicht enthalten!

3. Abmessung

Größe: 300,0 (L) (in mm)



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4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 20,5 g

Gewicht mit Verpackung: 27,3 g

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A. Revisionsinformation

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