

ADA-CDROM-SATA-DIREKT-SCREW



Adapter für Slimline CDROM Laufwerke mit S-ATA Standard

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1. Funktionale Beschreibung

Anschlussadapter für Slimline CDROM-Laufwerke mit S-ATA Standard.

Mit diesem Adapter können Sie das CDROM-Laufwerk mit seinem speziellen 7P+6P Steckverbinder an ein Motherboard mit gängiger S-ATA Buchse anschliessen.

Die Stromversorgung erfolgt wahlweise über einen standard 3,5 Zoll

Stromversorgungsstecker,

oder über das ES&S POWERSPIDER System.

- Verwendbar mit Slimline CDROM-Laufwerken die ein 7P+6P S-ATA Anschluss haben
- Direkt verschraubbar an das Laufwerk
- Anschliessbar über ein Standard-S-ATA Kabel sowie ein Stromversorgungskabel, 4 pol, R=2.54mm
- Auch verwendbar mit ES&S POWERSPIDER Strom- und Spannungsverteilungssystem

Lieferumfang: Adapter, 2 x Kunststoffabstandhalter, 2 x Schrauben

Passende POWERSPIDER Komponenten:

Kabel: KAB-POWERSPIDER-FDD4F-0300LI, 300mm (auch andere Längen verfügbar)

Adapter: ADA-POWERSPIDER-4P / 6P

Eine kleine Auswahl an Laufwerken, die kompatibel sind (keine Gewähr - Irrtümer vorbehalten):

HP: KV843AA

LG: GBW-T10N

Panasonic: UJ-235

Pioneer: DVR-TS08

Samsung: SN-S083N, SN-S083C, SN-S083B, SN-S083M, SN-S083L, SN-S083A, SN-T083A

Sony: AD-7670S, AD-7590S, BC-5500S, BC-5600S

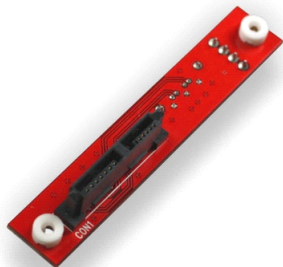
2. Bilder

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DATASHEET ADA-CDROM-SATA-DIREKT-SCREW



ES&S Oliver Reiners e.K. · Gewerbering 2 · 41751 Viersen · GERMANY · www.esskabel.de
fon: +49 (0)2162 - 266 18 0 · fax: +49 (0)2162 - 266 18 88 · info@esskabel.de

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DATASHEET



3. Abmessung

Größe: 68,7 (L) x 12,3 (B) x 23,5 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 5,8 g

Gewicht mit Verpackung: 7,0 g

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