

ADA-CDROM-SATA-DIREKT-USB



S-ATA Slimline CDROM-Adapter auf USB

DISCLAIMER:

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1. Funktionale Beschreibung

Kompakter USB-Anschlussadapter für Slimline CDROM-Laufwerke mit S-ATA / SATA / Seriell ATA Standard.

Mit diesem Adapter können Sie das CDROM / DVD - Laufwerk / Brenner mit seinem speziellen 7P+6P Steckverbinder an ein Motherboard mit USB-Stiflleiste (USB intern) oder mit USB-Buchse (USB extern) 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
- Auch verwendbar mit ES&S POWERSPIDER Strom- und Spannungsverteilungssystem

Im reinen Lese-Modus kann das Laufwerk in der Regel alleine durch die USB-Versorgungsspannung betrieben werden, jedoch wird zum Schreiben/Brennen ein zusätzliches Stromversorgungskabel benötigt (z.B. ES&S Powerspider oder Abgriff vom vorhandenen PC-Netzteil).

Lieferumfang: 1 x Adapter, 2 x Kunststoffabstandhalter, 2 x Schrauben

Passende Komponenten (nicht inkl.):

- Datenkabel USB (intern):
 - KAB-USB-1X4-1X5-0500 (4pol an 5pol Buchsengehäuse, Raster = 2.54 mm, L = 500 mm)
- Datenkabel USB (extern):
 - KAB-USB-A-M-1X5-0500 (5pol Buchsengehäuse an USB Typ A Stecker, L = 500 mm)
- Stromversorgungssystem:
 - KAB-POWERSPIDER-FDD4F-0300LI, 300mm (auch andere Längen verfügbar) mit ADA-POWERSPIDER-4P / 6P

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2. Bilder



ES&S Artikelnr.: KAB-USB-1X4-1X5-0500



ES&S Artikelnr.: KAB-USB-A-M-1X5-0500



Optionales Kabel für ADA-CDROM-SATA-DIREKT-USB
(nicht im Lieferumfang enthalten)



Optionales Kabel für ADA-CDROM-SATA-DIREKT-USB
(nicht im Lieferumfang enthalten)

3. Abmessung

Größe: 111,0 (L) x 13,0 (B) x 25,0 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 8,0 g

Gewicht mit Verpackung: 11,0 g

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