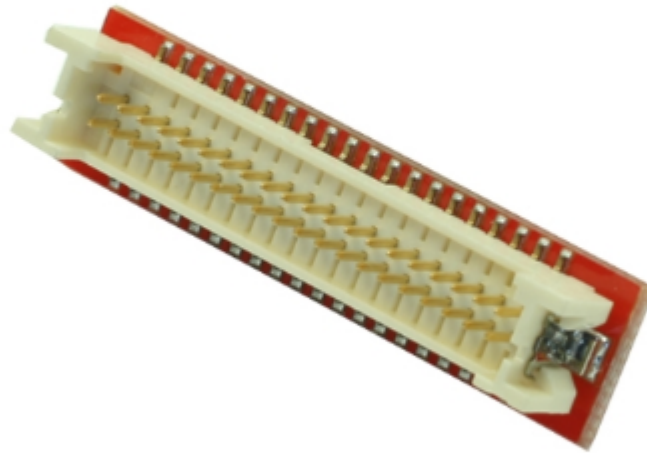


ADA-DF9-40



Adapter für DF9-31S-1V zu DF13-40DP-1.25V

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1. Funktionale Beschreibung

LCD Displayadapter DF9-31S-1V zu DF13-40DP-1.25V. Dieser Adapter kann in Verbindung mit Displays verschiedener Hersteller verwendet werden! Mit einer Größe von 32,2 mm x 8 mm ist dieses Adapter in fast allen Fällen einsetzbar.

Umsetzung von DF9-31S-1V / IL-310-31S

Bevorzugt eingesetzt bei Auflösungen 640x480

Standard Flachbandkabel (31 polig) AWG28 R=1.27 mm

Die abgebildete Platine dient als Anschlussadapter. Sie kann in Verbindung mit Displays verschiedener Hersteller verwendet werden! Mit einer Größe von 32,2 mm x 8 mm ist dieser Adapter in fast allen Fällen einsetzbar.

Sicherheitshinweise:

Bei der Benutzung der Adapterplatine ist zu beachten, dass CN2 vor dem Aufstecken der Platine auf das Display mit dem Kabel zu verbinden ist (Bruchgefahr!). Bei der Demontage gilt die umgekehrte Reihenfolge!

Pinbelegung:

DISCLAIMER:

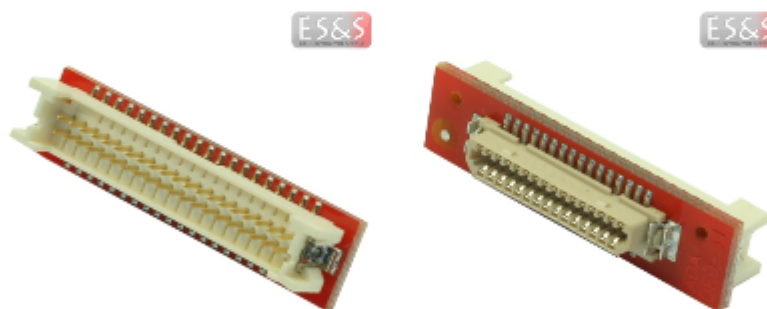
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CN1	CN2	CN1	CN2
1	35	17	19
2	34	18	18
3	33	19	17
4	32	20	16
5	31	21	15
6	30	22	14
7	29	23	13
8	28	24	12
9	27	25	11
10	26	26	10
11	25	27	9
12	24	28	8
13	23	29	7
14	22	30	6
15	21	31	5
16	20		

Dieser Adapter benötigt Kabel mit der Artikelnummer: KAB-DF13-40DS-31POL-0500FK

Oder Kabel + Adapter Set mit der Artikelnummer: ADA-DF9-40-SET-0500FK

2. Bilder



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3. Abmessung

Größe: 32,0 (L) x 8,0 (B) x 10,0 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 2,0 g

Gewicht mit Verpackung: 3,4 g

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