

DATENBLATT

KAB-DF9-31S-800LI-16



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BESCHREIBUNG

Dieser Kabelsatz wurde entwickelt um Displays verschiedener Hersteller, die einen Hirose DF9-31P-1V Stecker haben, anzuschliessen. Bei diesem Kabelsatz handelt es sich um ein einseitig offenes Kabel.

TECHNISCHE DATEN:

- Seite 1: DF9-31S-1V (Aussenreihe 16 Pins)
- Seite 2: unbearbeitet
- AWG28, Litze
- Anschluss 1:1 nach Farbcodetabelle
- L = 800 mm
- UL1571
- Temperaturbereich: -20 °C bis 85 °C
- Gewicht : 27,3 g

VORTEILE:

- industrietaugliche Lösung
- in jeder beliebigen Länge zu fertigen (> 60 mm Flachkabellänge)
- ab Lager verfügbar (L= 800 mm)
- Litzen AWG28 in verschiedenen Farben
- stabile Verbindung
- leicht
- individuell anpassbar
- preiswert

VARIANTEN:

auch erhältlich mit gedrehter Montage des DF9-Steckers (...-15)

Dieses Kabel passt zu nachfolgenden Stiftleisten:

- DF9B-31P-1V
- DF9A-31P-1V

- DF9C-31P-1V
- DF9-31P-1V
- DF9MA-31P-1V

Dieses Kabel kann mit nachfolgenden Displays eingesetzt werden:

AA065VB01, AA084VC02, AA084VC043, AA084VC05, AA104VC01, AA104VC02, LQ064V3DG01, LQ065T9DR51, LQ065T9DR53U, LQ065T9DZ03, LQ084V1DG21, LQ104V1DC31, LQ104V1DG11, LQ104V1DG21, LQ104V1DG51, LQ104V1DG52, LQ104V1DG61, LQ104V1DW02, LQ10D368, LQ10D421, LQ64D343, LTM10C209A, LTM10C210, NL4823BC37-05, NL6448AC33-46, NL6448BC20-08E, NL6448BC20-14, NL6448BC20-20, NL6448BC26-01, NL6448BC26-03, NL6448BC26-09, NL6448BC26-09C, NL6448BC26-22F, NL6448BC33-31, NL6448BC33-46, NL6448BC33-50, NL6448BC33-53, NL6448BC33-54, NL6448BC33-59, NL6448BC33-64, NL6448BC33-64C, NL6448BC33-74, PD064VT1, PD064VT4, PD064VT5, PD104VT1, T-51513D104JU-FW-A-AC, T-51513D104U-FW-A-AB, T-51638D084-FW-A-AA, T-51638D084J-FW-A-AA, T-51638D084J-FW-A-AC, T-51639D084JU-FW-A-AB, T-51639D084U-FW-A-AA, T-51750GD065J-FW-A-AA, T-51750GD065J-FW-AB, V16C6448AC, LQ104V1DG62, TX17D01VM2CAA, G104V1-T03, TX17D01VM2EAB, TCG104VG2AA-G00, LQ104V1DG81, LQ064V3DG06, AA0065VD11, G104V1-T03, NL6448BC33-70F

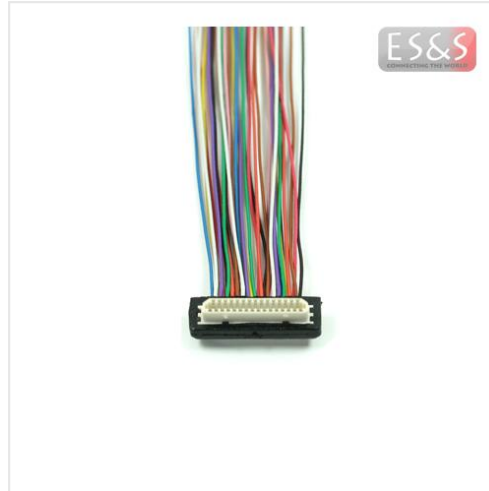
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BILDER



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