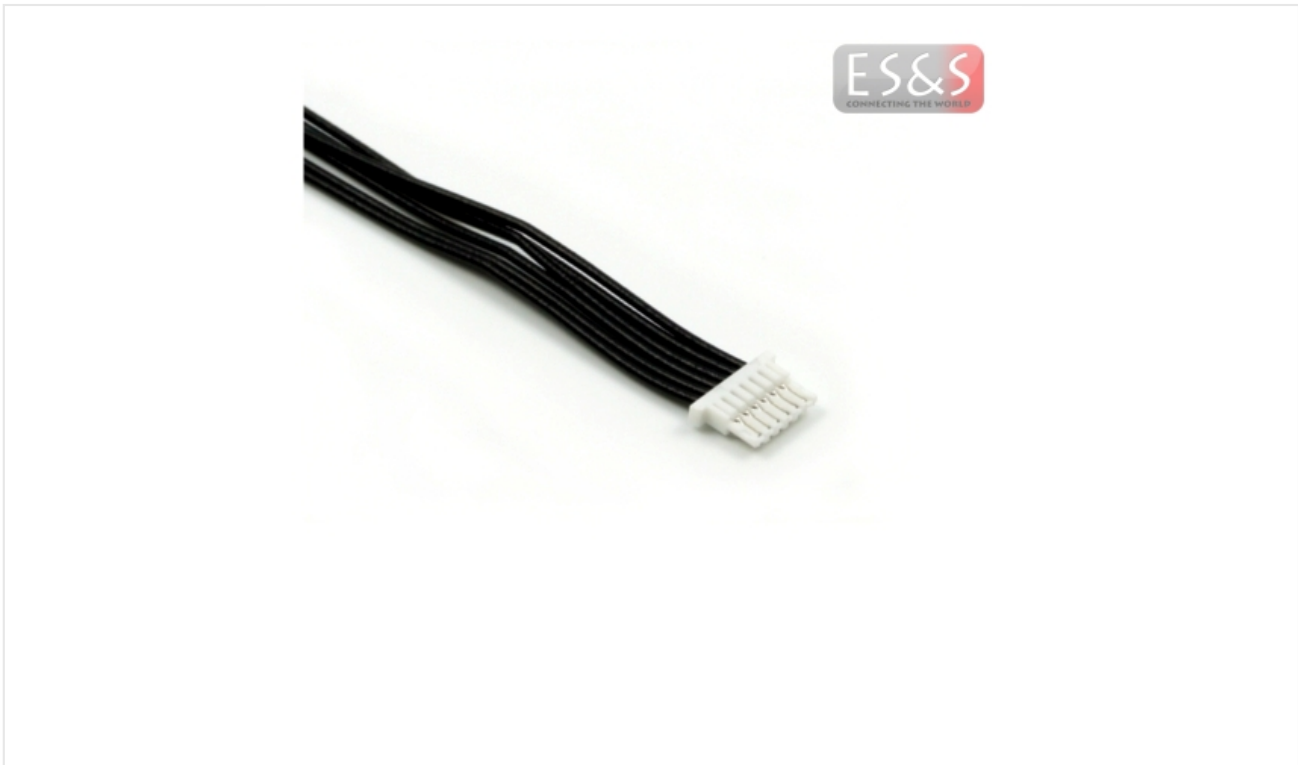


DATENBLATT

KAB-SHLP-06-0500LI



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BESCHREIBUNG

Dieses Kabel bietet Ihnen die Möglichkeit, schnell und einfach eine Verbindung zwischen einem Display LED Backlight mit einem Steckverbinder der JST SHL Serie und einem beliebigen Anschluss herzustellen. Wir liefern Ihnen einen 6 pol. Steckverbinder SHLP-06V-S-B mit 6 Litzen bestückt und montierten Buchsengehäuse, die zweite Seite des Kabels ist unbearbeitet. Dieses Kabel ist besonders für Muster und Kleinstserien geeignet.

TECHNISCHE DATEN:

- Seite 1: 6 pol. JST SHLP-06V-S-B, R = 1.00 mm mit Crimpkontakt SSSL-003T-P0.2
- Seite 2: unbearbeitet
- AWG28
- L = 500 mm
- Litzen in schwarz
- [UL 1571](#)
- Temperaturbereich: -20 °C bis 85 °C
- Gewicht : 4,6 g

VORTEILE AUF EINEN BLICK:

- sofort ab Lager verfügbar
- individuell konfektionierbar
- andere Längen kurzfristig lieferbar

Die Konfektionierung dieser Leitung sowie die Herstellung des gesamten anschlussfertigen Kabels bieten wir Ihnen gerne auch als Mustermenge an. Bitte kontaktieren Sie uns. Wir machen Ihnen gerne ein unverbindliches Angebot.

Dieses Kabel passt zu nachfolgenden Stiftleisten:

SM06B-SHLS-TF(LF)(SN) (JST), P24021P6 (STM), H113K-D06N-01 / Crimpkontakt M001N-X06N-00R (Entry)

Dieses Kabel passt zu nachfolgenden Displays:

T-55513D121J-LW-A-AAN, TCG057xxLAC/LAD, KCG057QVLDG/LDJ, KG057QVLCD/LCE, AA121SM02,
T-55466D084J-LW-A-AAN, G057VN01, LT089AC29000, LT121AC33W00, LQ121S1LG81, LQ150X1LG91,
LQ104V1DG81, G057QN01, AA084XB11, G057QN01-V00, AA084SD11-CA-01, AA104XF12-DE-02, LQ064V3DG06,
TCG104XGLPAPNN-AN4, AA0065VD11, LQ101K1LY05, LQ121K1LG52, LQ121K1LG53, LQ150X1LW95,

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LQ150X1LW96, LQ150X1LX95, LQ150X1LX96, LQ150X1LX9A, LQ156M3LW01, OT121ZSDDLN-00, LQ121S1LG84,
LQ121S1LG86, LQ121S1LG88, AA065VE11ADA11, LQ121K1LG52U, LQ150X1LW12, TX20D208VM0BAB

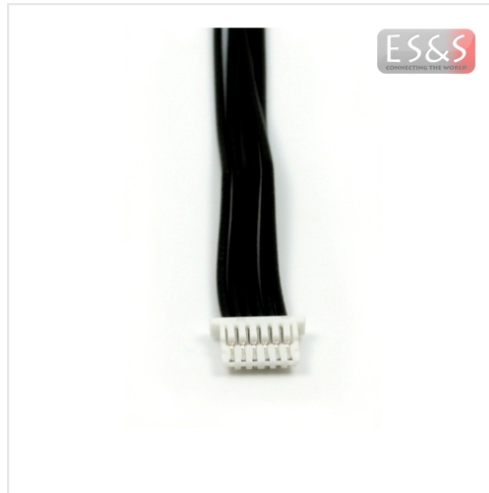
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BILDER



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