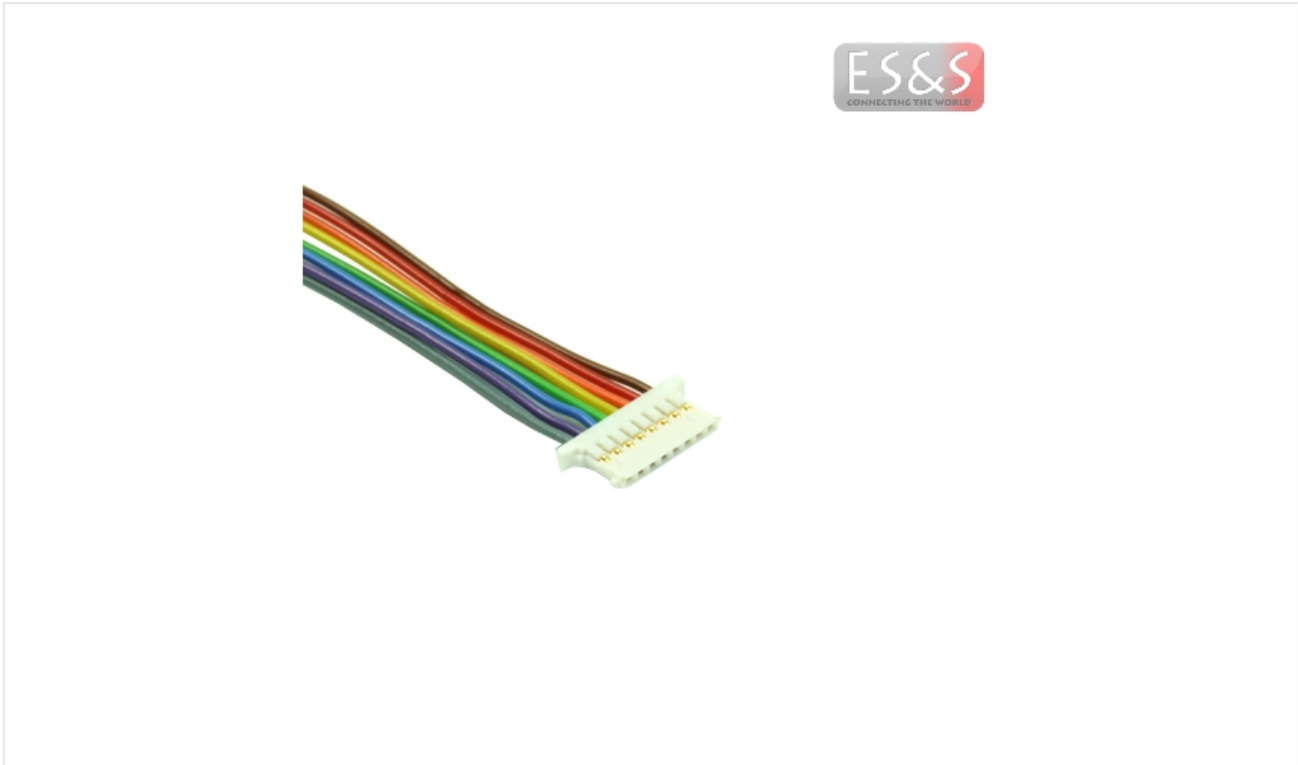


DATENBLATT

KAB-51146-0800-0500LI



BESCHREIBUNG

This wiring harness allows a quick and easy connection between a LED-display inverter with a connector of the MOLEX PanelMate™ 51146 series and any other graphic board connector. We supply 8 strands with assembled socket housing. The second side of the cable is unprocessed. This cable is particularly suited for samples and small series.

TECHNICAL SPECIFICATIONS:&NBSP;

- side 1: 51146-0800 with crimp terminals 50641-8041
- oder H208K-P08N-02B with crimp terminals M002-G07N-02R
- side 2: unprocessed
- color strands AWG28
- l = 500 mm
- UL1061

ADVANTAGE:

- available ex stock
- customer specific assembly
- deliverable in different lengths

We also offer the assembly of this conductor as well as the complete cable ready-for-connection in small quantities. Please contact us for any information. We would be glad to submit you our offer without any obligation.

This cable fits for the following headers:

- MOLEX 53780-0870
- ENTERY H208K-P08N-02B / 3808K-F05N-02R
- STM P24038P8
- STM MSB24038P8

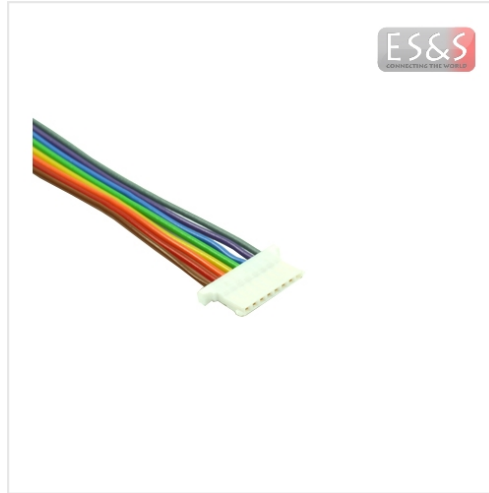
It supports the following LCD:

G215HVN01.1, OT101CAWDLT-00, G215HVN01.1

This single wire cabel is also available as a 12-pin version under the following article name: KAB-51146-1200-0500LI.

The 12-pin cable fits the following display: G150XTN06.3.

BILDER



Disclaimer: In the absence of confirmation by device specification sheets, ES&S Solutions GmbH takes no responsibility for any defects that occur in equipment using any of ES&S's devices, shown in catalogs, data books, etc. Contact ES&S in order to obtain the latest device specification sheets before using any ES&S's device. ES&S reserves the right to make changes in the specifications, characteristics, data, materials, structures and other contents described herein at any time without notice in order to improve design or reliability. Contact ES&S in order to obtain the latest specification sheets before using any ES&S's device. Manufacturing locations are also subject to change without notice. Observe the following points when using any device in this publication: ES&S takes no responsibility for damage caused by improper use of the devices. ES&S's devices shall not be used for equipment that requires extremely high level of reliability, such as: -Military and space applications -Nuclear power control equipment -Medical equipment for life support