DATASHEET

Dsub Jack, IDC contacts flat version,E-DFF 09 LPIII/Z



General data

The D-Sub socket 9 pin from EFB-Elektronik in a flat design is designed for a reliable connection on the PCB or for flat cables. With a 180° connection angle and female contact design, it is suitable for compact connectors in technical applications.

- 9-pin D-sub socket in flat design
- 180° design with insulation terminal connection for flat cables
- Female contact design for suitable connectors

Due to the temperature range of -25 to 85 °C, the bushing is designed for typical technical environments. The EDFF 09 LPIII/Z version supports a stable signal connection on flat cables with a conductor cross-section of 28AWG to 26AWG.

Technical details
- Type: EDFF 09 LPIII/Z
- Connection type: other
- Shooting angle: 180°
- Finish: Socket
- Contact version: female
- For cable type: flat
- Conductor Cross Section: 28AWG ~ 26AWG
- Number of poles: 9
- Temperature range: -25 – 85 °C
- Brand: EFB-Elektronik
- Packaging: 90 pieces per blister

Technical properties

Conductor cross-section	28AWG ~ 26AWG
Connection angle (180°/90°)	180

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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Connection type	Other
Contact manufacturing method (turned/stamped)	stamped
Contact type	female
For cable type (round/flat)	flat
Model	jack
Temperature range	-25 – 85

Available variants

ArtNr.	Bezeichnung	Number of poles	Type	Packaging	Numbrt of rows
29010.1	Dsub Jack, IDC contacts flat version,E-DFF 09 LPIII/Z	9	EDFF 09 LPIII/Z	90 pieces per tray	2
29011.1	Dsub Jack, IDC contacts flat version,E-DFF 15 LPIII/Z	15	EDFF 15 LPIII/Z	70 pieces per tray	2
29012.1	Dsub Jack, IDC contacts flat version,E-DFF 25 LPIII/Z	25	EDFF 25 LPIII/Z	40 pieces per tray	2

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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