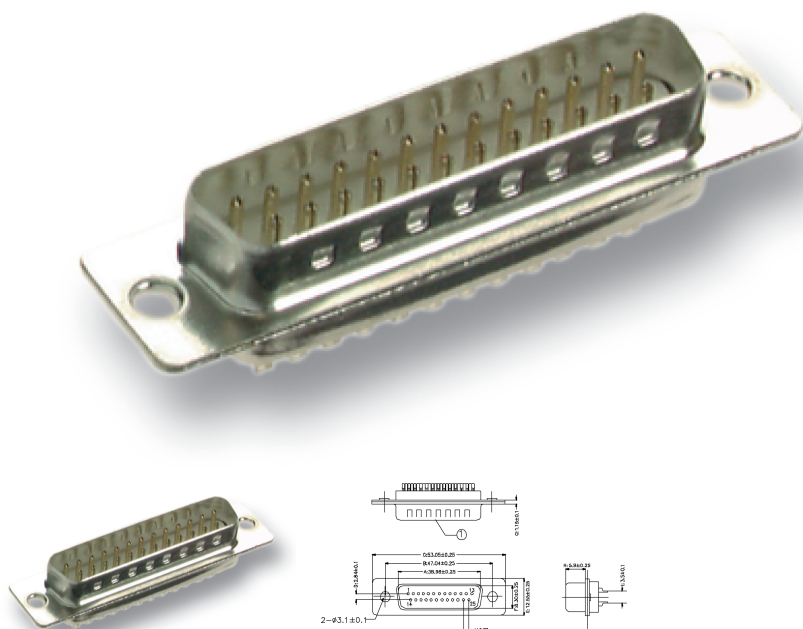


DATASHEET

Dsub Solder Plug EDS 09 LL/Z, 25-pole



General data

The 25-pin D-Sub solder connector from EFB-Elektronik is designed for a reliable solder connection. With a 180° connection angle, it is suitable for compact and standard-compliant connectors in various applications.

- 25-pin D-Sub solder connector for versatile applications
- 180° design with solder connection for mounting
- Male contact design for round and flat cables

Due to the male contact design and the suitability for round and flat cables, the design can be flexibly integrated into existing wiring concepts. The conductor cross-section of 34AWG to 20AWG and the temperature range of -40 to 70 °C support use in technical environments where a precise and permanently resilient connection is required.

Technical details

- Type: EDS 25 LL /Z
- Connection type: Soldering
- Shooting angle: 180°
- Type: Plug
- For cable type: round/flat
- Contact version: male
- Conductor cross-section: 34AWG ~ 20AWG
- Number of poles: 25
- Temperature range: -40 - 70 °C

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DATASHEET

Dsub Solder Plug EDS 09 LL/Z, 25-pole

- Brand: EFB-Elektronik
- Packaging: 50 pieces per blister

Technical properties

Conductor cross-section	34AWG ~ 20AWG
Connection angle (180°/90°)	180
Connection type	Solder
Contact manufacturing method (turned/stamped)	stamped
Contact type	male
For cable type (round/flat)	round/flat
Model	plug
Temperature range	-40 - 70

Available variants

ArtNr.	Bezeichnung	Number of poles	Type	Packaging	Numbrt of rows
28653.1	Dsub Solder Plug EDS 09 LL/Z, 09-pole	9	EDS 09 LL /Z	50 pieces per tray	2
28656.1	Dsub Solder Plug EDS 15 LL/Z, 15-pole	15	EDS 15 LL /Z	50 pieces per tray	2
28661.1	Dsub Solder Plug EDS 09 LL/Z, 25-pole	25	EDS 25 LL /Z	50 pieces per tray	2
28664.1	Dsub Solder Plug EDS 09 LL/Z, 37-pole	37	EDS 37 LL /Z	40 pieces per tray	2
28667.1	Dsub Solder Plug EDS 09 LL/Z, 50-pole	50	EDS 50 LL /Z	40 pieces per tray	3

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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