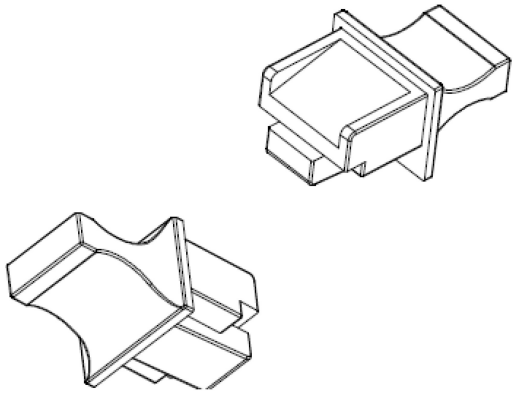
DATASHEET

RJ45 blind plug black, PU 100



General data

The black RJ45 blind plug from EFB-Elektronik is designed as a blind plug made of PVC. It is suitable for RJ45 sockets and supports practical coverage in technical applications.

- Black finish – Allows for unobtrusive integration into existing installations and provides a consistent appearance.
- Suitable for RJ45 jacks – Provides a suitable cover for open jacks in the field of network technology.
- PVC as a material – Supports a fit-for-purpose design for everyday technical use.

The PVC forms the basis for a functional protection solution in the vicinity of RJ45 sockets. The temperature range from 0 to 60 °C describes the intended application framework and classifies the black RJ45 blind plug made of PVC for typical technical environments.

Technical details
- Brand: EFB-Elektronik
- Form: Blind plug
- Suitable for: RJ45 jack
- Material: PVC
- Colour: black
- Temperature range: 0 – 60 °C

Technical properties

Material	PVC
Model	Blind plug
Operating Temperature	0 – 60 °C

Available variants

This datasheet was created automatically on 27-10-2026 . Technical changes reserved.

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DATASHEET

RJ45 blind plug black, PU 100

ArtNr.	Bezeichnung	Suitable for	Colour
37525.2-100	RJ45 blind plug black, PU 100	RJ45 jack	Black

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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