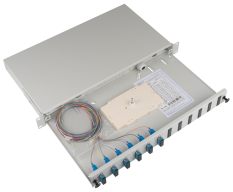
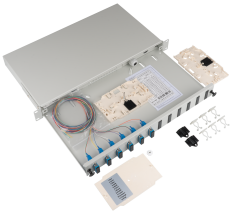
DATASHEET















General data

The 19-inch extendable splice box from EFB-Elektronik is designed for the structured pick-up of splices and the clear management of single-mode fibre optic connections in the rack. With 1 U, front panel and housing, it can be compactly integrated into 482.6 mm systems and supports professional OS2 installations according to ITU-T G.652.D.

• 1U 19" pull-out design – Saves rack space and makes it easier to access the splice level for maintenance and removal.
• Front panel with 6 SC duplex couplings and 6 blanking plugs – Ensures pre-assembled, clean assembly and keeps unused positions closed.
• 12 LSZH jacketed SC pigtails with 2 m length – Reduces installation effort and supports orderly splice organisation.

The sheet steel enclosure in grey according to RAL 7035 is designed for professional installation in a 19-inch rack. The OS2 fibre class for single-mode 9/125, the ceramic ferrule guide and the SC duplex couplings marked in blue support use in structured single-mode environments. Pre-assembled crimp/ANT splice holders and enclosed shrink splice

This datasheet was created automatically on 03-11-2026 . Technical changes reserved.

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holders provide additional flexibility in splice organisation.

Technical details
- Extendable: extendable
- Fibre class: OS2 according to ITU-T G.652.D
- Couplings: SC-Duplex
- With number of couplings/adapters: 6
- Coupling material: plastic
- Pigtail: 12 x SC
- Pigtails prepared: not settled

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Pigtail	Suitable for number of couplings/adapters	Type of connector external	With number of couplings/adapters
B71223L12		grey	12 x SC	12	SC-Duplex	6
B71223L24		grey	24 x SC	12	SC-Duplex	12

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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