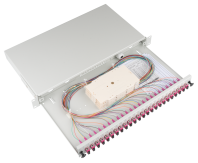
DATASHEET















General data

The pull-out splice box from EFB-Elektronik is designed for the structured pick-up of splices and the clear management of multimode fibre optic connections in the 19-inch rack. It is designed for OM4 multimode 50/125 and combines a pre-assembled front assembly with a service-friendly, pull-out design.

• 1U, 19" extendable design – Allows for compact integration in the rack and improves access to the splice level during maintenance and expansion.
• 24 LC Duplex Connectors in Vertical Arrangement – Provides structured front assembly and supports clear routing of multimode connections.
• 48 prepared LC pigtails with LSZH jacket and 2 m length – Reduce installation effort and facilitate clean splicing organisation in the field.

The sheet steel housing in grey according to RAL 7035 is designed for robust and orderly guidance of the fibre optic lines. The OM4 fibre class for multimode 50/125, the ceramic ferrule guide and the LSZH-coated pigtails support its

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use in professional installations. Pre-assembled crimp/ANT splice holders and enclosed shrink splice holders enable flexible organisation of the splice level.

Technical details
- Extendable: Yes
- Fibre class: OM4
- Couplings: LC-Duplex
- With number of couplings/adapters: 24
- Coupling material: plastic
- Pigtail: 48 x LC
- Pigtails prepared: discontinued

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Pigtail	Suitable for number of couplings/adapters	Type of connector external	With number of couplings/adapters
BA71901L12OM4		grey	12 x LC	12	LC-Duplex	6
BA71901L24OM4		grey	24 x LC	12	LC-Duplex	12
BA71901L48OM4		grey	48 x LC	24	LC-Duplex	24

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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