DATASHEET

IP67 Metal adapter, M20, USB3.0 jack Type-A to jack Type-A







General data

The IP67 feed-through coupling from EFB-Elektronik is designed as an M20 solution for USB 3.0 with USB-A on both connectors. The metallic version with housing made of nickel-plated brass material complements the design for protected installations in demanding environments.

• IP67 rated feed-through coupling – Enables a protected USB 3.0 connection in dust and moisture applications.
• USB-A on Port 1 and Port 2 – Creates a direct connection of compatible USB-A interfaces in an end-to-end coupling solution.
• Brass nickel-plated body in metallic colour – Provides a rugged mechanical design for demanding installations.

Technically, the coupling combines the M20 design with a metallic housing made of nickel-plated brass material. The USB-A ports on both sides and the design for USB 3.0 create a practical solution for protected cable passage, where suitability for IP67 protection is paramount.

Technical details
• Brand: EFB-Elektronik
• Connector 1: USB-A
• Connector 2: USB-A
• Colour: metal

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- Suitable for protection class (IP): IP67
- Housing material: nickel-plated brass

Technical properties	
Connection 1	USB-A
Connection 2	USB-A
Connection type connection 1	jack
Connection type connection 2	jack
Dust cover	True
Suitable for degree of protection (IP)	IP67
Type of housing	Nickel-plated brass
Type of locking	M20
screened	True

Available variants

ArtNr.	Bezeichnung	Colour
IP67DFKUSBFL	IP67 Metal adapter, M20, USB3.0 jack Type-A to jack Type-A	metall

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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