DATASHEET

IP67 Metal adapter, M20, USB3.0, F-F, A-A, service port, guy rope







General data

The IP67 feed-through coupling from EFB-Elektronik is designed as an M20 solution for USB 3.0 Type A with USB-A on both connectors. The retaining rope and captive dust cap complement the metallic construction for protected installations in demanding environments.

• IP67 rated USB 3.0 Type A feed-through coupling – Supports protected cable continuity in dust and moisture applications.
• USB-A on Port 1 and Port 2 – Allows compatible USB-A interfaces to be connected directly in an end-to-end coupling solution.
• Nickel-plated brass housing with retaining rope and captive dust cap – Provides a robust mechanical design and holds the dust cap securely to the component.

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 retaining rope with captive dust cap create a practical solution for protected cable passage, where suitability for protection class IP67 is paramount.

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

This datasheet was created automatically on 08-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

IP67 Metal adapter, M20, USB3.0, F-F, A-A, service port, guy rope

- Connector 2: USB-A
- Colour: metal
- 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	Non-losable (service)
Suitable for degree of protection (IP)	IP67
Type of housing	Nickel-plated brass
Type of locking	M20
screened	True

Available variants

ArtNr.	Bezeichnung	Colour
IP67DFKUSBFLHS	IP67 Metal adapter, M20, USB3.0, F-F, A-A, service port, guy rope	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.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION