DATASHEET

USB-A connector 2.0 / USB-C™ connector, angled 3A 2m aluminum cable











General data

• The ICOC MU2AC9-005-AL cable has 90° angled USB-C™ male / USB-A male connections
• Connect a USB-C™ device to a USB-A device
• Charge a USB-C™ powered device such as a notebook, Macbook Pro® or tablet from a USB-C™ PD wall charger or power bank
• Supports fast charging up to 3A
• Hi-Speed USB for ultra-fast data transfer without any signal degradation

Standards and certifications
• USB 2.0

Connectors
• 1x angled USB-C™ male
• 1x USB-A male
• Nickel coated
• Die-cast connector covers in resistant aluminium

Cable
• Flexible cotton braided cord

This datasheet was created automatically on 01-11-2026 . 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

USB-A connector 2.0 / USB-C™ connector, angled 3A 2m aluminum cable

- Maximum current: 3 Ampere
- Length: 0.5 m
- Color: Black / Grey

Package contents

- USB-A to USB-C™ 90° M/M 0.5 m cable

Technical properties	
Compliant with	USB Charger, USB PSU, Powerbank, Smartphone
Connection type connection 1	Plug
Connection type connection 2	Plug
Connector 1 angulation	180°
Connector 2 angulation	90°
Model	Round Cable
Number of poles connection 1	4
Number of poles connection 2	24
Scope of delivery	1 x USB Cable
Speed	480 Mbit/s
Type of connector connection 1	USB-A
Type of connector connection 2	USB Type-C
Warranty	24 months

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-MU2AC9-005-AL	USB-A connector 2.0 / USB-C™ connector, angled 3A 0.5m aluminum cable	grey/black	0.5 m
ICOC-MU2AC9-010-AL	USB-A connector 2.0 / USB-C™ connector, angled 3A 1m aluminum cable	grey/black	1.0 m
ICOC-MU2AC9-020-AL	USB-A connector 2.0 / USB-C™ connector, angled 3A 2m aluminum cable	grey/black	2.0 m

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.

This datasheet was created automatically on 01-11-2026 . 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