

## Overview

- Robust programming adapter in stable aluminium housing
- Perfectly suited for testing and getting to know Baumer CANopen sensors
- Future-oriented data interface and power supply via USB-C
- Fast and easy connection of CANopen devices to the Baumer Sensor Suite
- Specifically designed for the needs of engineering and service



## Technical data

### General data

Communication Interfaces	USB-C CANopen
Software	Baumer Sensor Suite

### Electrical data

Connector	USB-C
Power supply	20 V
Power Consumption	155 mA

### CANopen® features

Baud rate	10...1000 kbit/s
Channels	1 (high-speed)
Connection	M12 plug
Bus termination	Yes (hardware switch)
Bus interface	CAN high-speed according to ISO 11898-2, basic- and full-CAN, CAN specification 2.0 A/B

### CANopen® features

Time stamp resolution	150...250 µs
Galvanic isolation	None
Driver	Windows (VCI, Ixxat compatible)

### Mechanical data

Model	Cubic
Enclosure	Aluminium
Width	114 mm
Height	59.6 mm
Depth	34.6 mm
Weight	161 g

### Environmental conditions

Operating temperature	0 ... + 70 °C
Storage temperature	- 40 ... + 70 °C

**Dimensional drawings (mm)**

