

## Description

### Auxiliary Communication Options

We offer four auxiliary communication devices to operate with the ICM 2.0:

#### ICM-USBi:

Two auxiliary communication devices are available to order with the ICM. A USB interface which allows for communication via a laptop (RS485 to RS232 converter) & an ethernet device for remote access via a network hub.

#### ICM-ETHi:

An ethernet device enables remote access via a network hub via Com Port redirection software.

Both devices can transmit power to the ICM/RDU electrical circuit using a DC power adapter.

The USBi has the additional benefit of supplying power via the USB cable directly. Both devices come with a DC Power adapter and 3m twisted pair cable as standard.



ICM-USBi



ICM-ETHi

### > Features & Benefits

- Compact
- Off the shelf solution
- Robust aluminium construction

### Plug and play technology

- Robust aluminium construction
- Compact
- Provided with a twisted cable conductors 8, length 3m.
- All devices can transmit power to the ICM/RDU electrical circuit using the supplied DC power adapter.

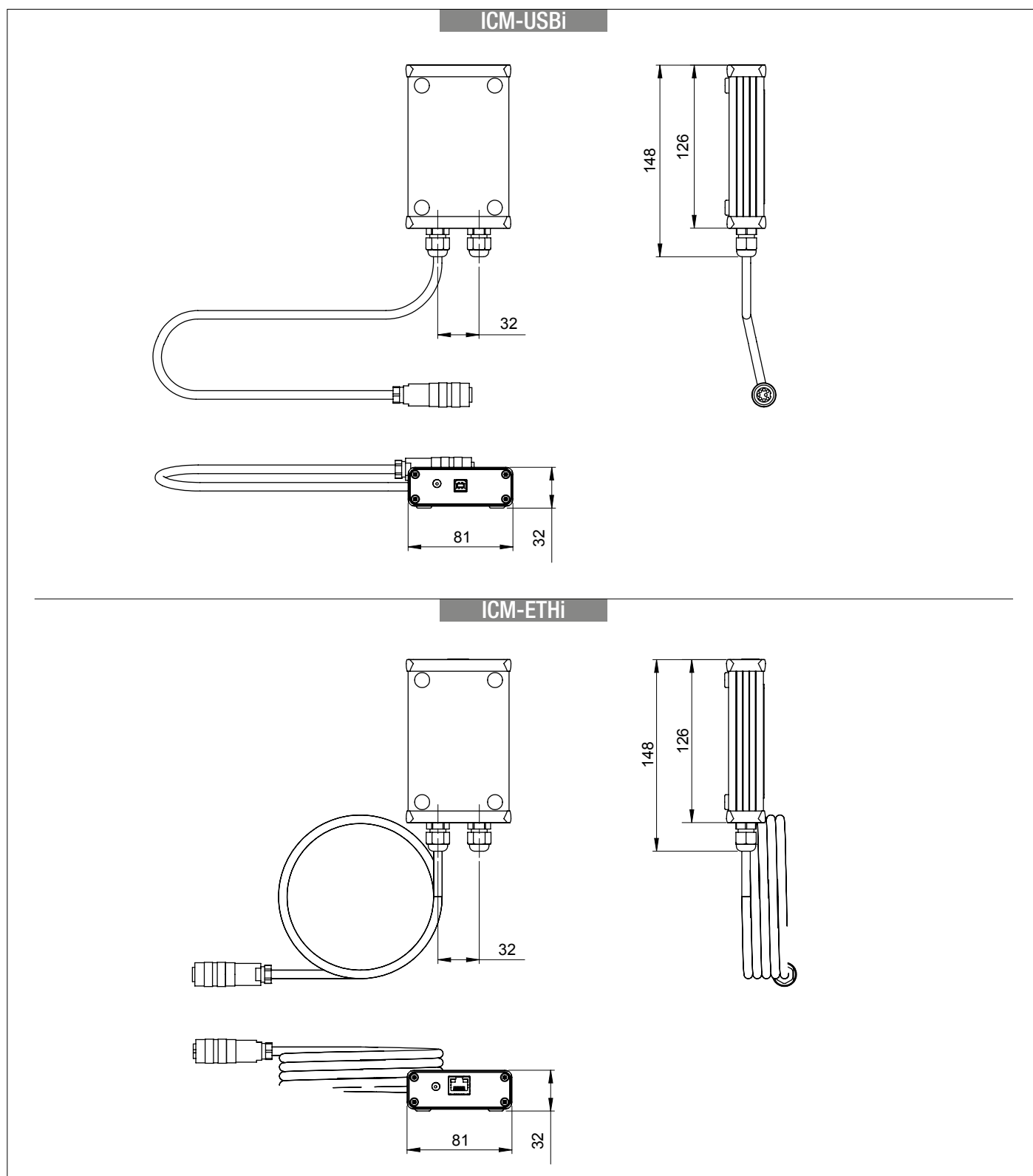
ICM-USBi



ICM-ETHi



## Dimensions



## Designation &amp; Ordering code

## ICM-USBi &amp; ICM-ETHi

Configuration: 

ICM	USBi
ICM	ETHi