

# Product information

## USB connecting module Millimar N 1701 USB

### Product features

- Flexibel combination of RS-485-bus-modules
- Capable modules for the evaluation of measurings sensors
- Synchronous data enquiry of multiple connected sensors
- Ability to connect the N 1700 modules to the smart & universally applicable Millimar Cockpit Software
- Connection of all types of measuring sensors within the same compatibility
- Modular and customizable selection of product combinations for solving each customer specific measuring tasks
- Theoretical bus data rate of max. 4189 values per second (depending on the number of connected channels)

### Package contains

end module, instruction manual, USB cable

### Application

Smart and flexible combination of measuring modules and software for solving customer-specific measuring tasks.



Item no.: **5331130**

### Technical data

|                                  |                           |
|----------------------------------|---------------------------|
| <b>Configuration</b>             | Millimar Cockpit Software |
| <b>Data interface</b>            | USB, RS-485               |
| <b>Current supply</b>            | 430                       |
| <b>Operating temperature Min</b> | 0                         |
| <b>Operating temperature Max</b> | 40                        |

### Dimensions

|                    |    |
|--------------------|----|
| <b>Height (mm)</b> | 54 |
| <b>Depth (mm)</b>  | 66 |
| <b>Width (mm)</b>  | 54 |

### Accessories

| Order no. | Designation                              | Product type |
|-----------|--|--------------|
| 4102058   | Foot switch to trigger data transmission | 16 ESf       |