

en 01-2018/03 50139754

**Remarks**

**Operate in accordance with intended use!**

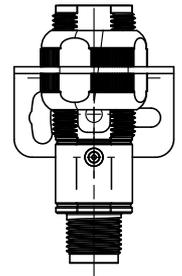
- ☞ This product is not a safety sensor and is not intended as personnel protection.
- ☞ The product may only be put into operation by competent persons.
- ☞ Only use the product in accordance with the intended use.

- You can find **detailed information** for your sensor at **www.leuze.com**. Enter the "**part no.**" for your sensor in the "**Enter search term**" field and click on the desired sensor in the search result list. The detailed information for your sensor and for the available downloads is displayed.

**Mounting options**

**Standard mounting**

Alignment of the supplied mounting nuts with flat side towards the mounting sheet. Mounting bracket BT D18M.5 is recommended for standard mounting.

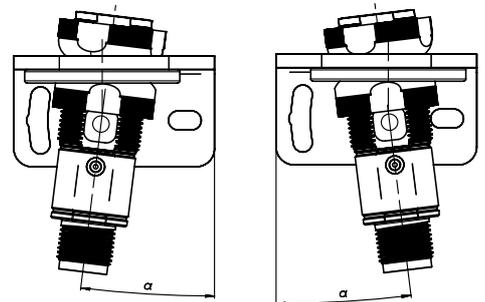


**omni-mount**

*omni-mount* makes fine adjustment of the sensors possible in a very simple and economical manner. For this type of mounting, the mounting nuts are used with the round side towards the mounting device. The mounting sheet must have a bore hole of approx. 21 mm in diameter. The special molding of the mounting nuts together with the spacer disc included in the delivery contents allows form-locking fastening of the sensors at different adjustment angles. The maximum possible tilt angle depends on the thickness of the mounting sheet. Mounting bracket BT D21M is recommended for *omni-mount*.

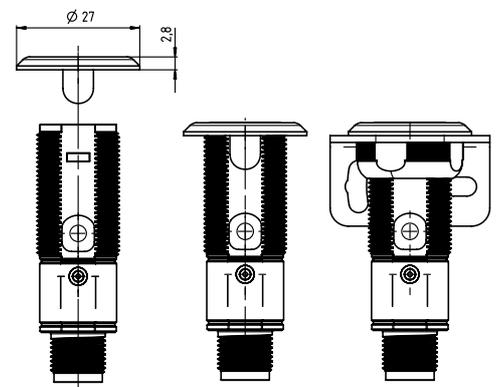
Mounting sheet thickness	Max. adjustment angle
2 mm	+/- 5°
4 mm*)	+/- 8°

\*) Corresponds to the thickness of the BT D21M mounting bracket



**Embedded mounting**

Embedded mounting, e.g. into a materials handling belt, is possible via the BT 318P-LS mounting support. The supports can be used either for fastening the axial sensors or for sensors with 90° optics.



We reserve the right to make changes • DS\_SR318B\_Mounting\_en\_50139754.fm