FIO Series (Accessories)

MOUNT-A2.0-170°-5

Mounting bracket for transmitted light fiber optics with sensor head type D-S-A2.0-...

- For mounting and optimum alignment of a transmitted light fiber optics type D-S-A2.0-...
- Angle of incidence 170° (2x 85° to the vertical) at a distance of 5 mm to the object measured from outer housing edge
- Fixation of the fiber optics by means of plastic screws
- Various mounting possibilities
- Sturdy aluminum housing, anodized in black
- Gloss control of extremely rough surfaces





Design

Product name:

MOUNT-A2.0-170°-5 (suitable for transmitted light fiber optics D-S-A2.0-...) (formerly: KL-5/85°-A2.0)

Threaded hole with plastic screw M4x4 Please order fiber optics separately, for fixation of the for further information please cf. catalog "FIO Series" fiber optics head Aluminum housing, anodized in black Threaded hole with plastic screw M4x4 for fixation of the fiber optics head

> Transmitted light fiber optics D-S-A2.0-... (please order separately)

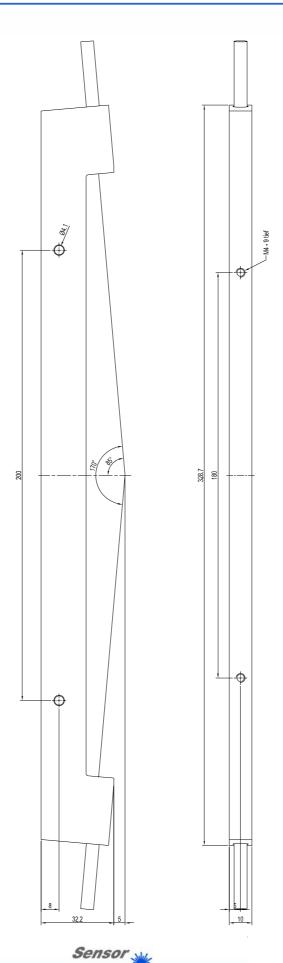


Mounting possibilities (partly threaded M4)



Dimensions

MOUNT-A2.0-170°-5



All dimensions in mm

