

N°555 L-LAS series



## 1. Distance measurement on carbon fiber plates

The distance to carbon fiber plates should be measured. For this purpose a laser displacement sensor **L-LAS-LT-55-RA-HS** is used. At this, the Laser displacement sensor is used in the direct reflective way at a distance of approximately 55mm to the object. The distance can be proper measured as shown in the screenshots.











