



### 1. Laser line scan through beam fork sensor type L-LAS-TB-F-16x1-40/40-CL

The laser line scan through beam sensor type **L-LAS-TB-F-16x1-40/40-CL** comes with a parallel laser light curtain with a height of 16mm and a width of 1mm. At this, the transmitter/receiver distance is approximately 40mm and the depth of the fork is 40mm, too. The resolution of the system is approximately 8 $\mu$ m and the repeatability around 16 $\mu$ m.

