



1. Laser through beam line scan fork sensor type L-LAS-TB-F-6x1-100/100-CL

The laser through beam fork sensor type **L-LAS-TB-F-6x1-100/100-CL** comes with a parallel laser light curtain of 6mm x 1mm and at this, the transmitter/receiver distance is 100mm. Furthermore the depth of the fork is 100mm, too. The resolution of the laser sensor is around 2µm and the repeatability is approximately 4µm at a measurement range of 6mm.

