



1. Laser line scan through beam sensor type L-LAS-TB-F-6x1-200/40-MA/SL

The master/slave system type **L-LAS-TB-F-6x1-200/40-MA/SL** is used for the measurement of diameters, the thickness of foils and films and the deviation of an object, even the width and the height of an object can be measured. The laser light curtain has a height of 8mm and a width of 1mm and the resolution of the sensor is around 1 μ m.

