



### 1. Laser line-scan detector type L-LAS-TB-F-150/60-MO

The laser line-scan through beam sensor type **L-LAS-TB-F-150/60-MO** comes with a measurement range which is dependent of the used macro lens. 1mm, 1.5mm, 2mm, 4mm and 8mm can be achieved with the respective macro lens **MO-J-8x/9**, **MO-J-6x/13**, **MO-J-4x/20**, **MO-J-2x/26** and **MO-J-1x/50**.

The laser through beam sensor can be used especially for diameter measurement of plastic filaments, optical fibers and metal wires.

