



1. Laser line-scan fork light sensor type L-LAS-TB-F-150/60-MO-MA and L-LAS-TB-F-150/60-MO-SL

The master/slave line-scan detector is used for precise measurement of the thickness of a plastic film, metal foil and paper. At this, the master will be directed tangential to the object plus the roll whereas the slave is just directed onto the roll. The difference of both signals informs about the thickness of the object. Even the thickness of a primer layer on a plastic film can be measured. The sensor comes with different macro lenses, which can be selected and changed (magnification 1x, 2x, 4x, 6x, 8x).



Schnitt A-A

