



1. Width control of a semitransparent plastic film

The width of a semitransparent plastic film should be controlled. At this, the transversal drift of the 18.5mm wide plastic film is around 20mm, thus the detecting range should be 50mm. For this purpose a laser through beam line sensor type **L-LAS-TB-50-T-CL** and **L-LAS-TB-50-R-CL** is used. The distance of the receiver to the transmitter is approximately 100mm. As shown on the screen shots, the width of the semitransparent plastic film can be properly detected.

