



1. Translucent stretch film thickness measurement

The thickness of a translucent stretch film should be measured. For this purpose, a MIR sensor type **SPECTRO-M-10-MIR/(MIR1+MIR2)** is used. At this, the distance from the sensor to the stretch film is approximately 10mm and the detecting range at this distance is around 10mm in diameter. The thickness of the stretch film can be properly measured, as shown in the screen shots.

