



1. Color measurement of plastic plates with different structures

The color of plastic plates with different structures should be measured. For this purpose, a color sensor type **SPECTRO-3-12-DIF-MSM-ANA** is used. At this, the distance between the sensor and the plastic surface is approximately 12mm and the detecting range at this distance is around 5mm in diameter. The color can be proper measured, nearly independent of the structure, as shown in the screenshots.

