



1. LED color control on interior components

The color as well as the intensity of LEDs, integrated in interior components, should be controlled. Furthermore, on components without LEDs the presence of a cover plate should be checked. For this purpose, a color sensor type **SPECTRO-3-FCL-SLE** will be used. At this, the distance from the sensor to the object is approximately 20mm. The illuminance as well as the color of the LEDs and additionally the presence of the cover plate can be proper detected as shown in the screen shots.

