



1. Optical transmission control of different glass plates

The transmission of different glass plates should be controlled. For this purpose, a color sensor type **SPECTRO-3-SLU-SA-JR** in connection with a side light unit type **SI-SLU-DIF-16** is used. At this, the distance between the transmitter and the glass plate is approximately 20mm and the distance between the receiver and the glass plate is around 40mm. The transmission can be properly measured as shown in the screen shots.

