N°756 RED series

Instruments

1. Detection of a rising and falling edge of a metal stripe on metal sheet

A rising as well as a falling edge of a metal stripe on metal sheet should be detected. For this purpose, an edge detector type RED-60-CLS-L is used. At this, the distance from the sensor to the metal stripe is approximately 60mm and the laser spot size at this distance is around 3mm x 0.1mm. Both edges can be proper detected and differentiated, as shown in the screen shots.









