## 1. Color-gloss sensor with analog and digital outputs: SPECTRO-3-50-FCL-ANA

The color-gloss sensor type **SPECTRO-3-50-FCL-ANA** comes with three analog outputs (0V … +10V) selectively for RGB, xyINT or siM. In addition to the analog outputs there are two digital outputs available for teaching colors (max. three colors). The reference distance from the sensor to the object is around 50mm, the detecting area at this distance is approximately 20mm and the working range starts from 10mm and goes up to roughly 150mm. The sensor can be parameterized and monitored via the Windows® software **SPECTRO-3-ANA-SCOPE V1.0**.