

### 1. Color sensor SPECTRO-3-12-DIF-MSM-ANA

The color sensor type **SPECTRO-3-12-DIF-MSM-ANA** is working at a reference distance of 12mm. The preferred working range is 11mm ... 13mm. The sensor comes with a D65 similar optical spectrum and the transmitters deliver due to a milky opaque glass plate a very diffuse light whereas the true color receiver is placed at 0° to the vertical axis. The sensor can be parameterized with the Windows® software type **SPECTRO3-ANA-Scope V1.1** and the interfacing is identically to the interface of the standard SPECTRO-3-ANA types.

