

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

The color measurement sensor SPECTRO-3-12-DIF-MSM-ANA-... will be used if color space values like $L^*a^*b^*$, $L^*u^*v^*$, $L^*C^*h^*$ or xyY values are required. With the extremely diffuse lightning source even rough and structured objects can be measured. There are two types available: **SPECTRO-3-12-DIF-MSM-ANA-VIS** (D65 similar light distribution) and **SPECTRO-3-12-DIF-MSM-ANA-VISUV** (D65 similar light distribution additionally with the UV – part). At this, the recommended working distance is 12mm.

