1. Flange attachment plate type KL-D-45 $/ 0^{\circ}-22-\mathrm{d} 80 / \mathrm{d} 110-\mathrm{A} 3.0$ for gauge glasses to measure the color of objects behind the glass plate

The KL-D-45 $/ 0^{\circ}-22-d 80 / d 110-\mathrm{A} 3.0$ can be installed on a gauge glass to measure the color of objects behind the glass plate. At this, the distance to the object is around 22 mm , the detecting area is around 20 mm in diameter and the angle between transmitter and receiver is $45^{\circ}$. The flange can be used in connection with an optical fiber type D-S-A3.0-(3.0)-1200-67 with the color measurement system SPECTRO-3-FIO-MSM-DIG-VIS or SPECTRO-3-FIO-MSM-ANA-VIS.


