



### 1. Optical frontend KL-8/90°-R2.1

The optical frontend type **KL-8/90°-R2.1** will be used in connection with an optical fiber type **R-S-R2.1-6x1-1200-67°** (**R-S-R2.1-6x1-600-67°**). At this, the optical axis of the optical fiber will be deflected by 90°. The spot size at a distance of 9mm from the exit window from the frontend is approximately 3mm x 0.5mm.

