

## ALBALUX Collimator SMA

### Fiberoptic Collimator for ALBALUX FM White Light Module

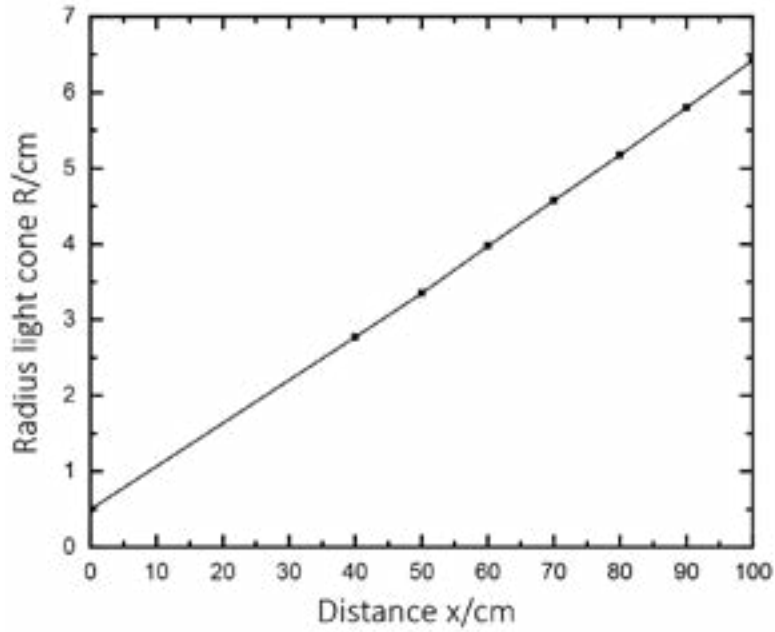
With this collimator a straightened cone of light can get out of the fiber. The divergence is significantly reduced. The collimator is fix adjusted to the output beam of the fiber mounted on the ALBALUX body. This collimator is specifically designed to be used with the ALBALUX FM White Light Module with SMA905 connector.



### Specification

Applicable with fiber type	POF / 980 $\mu\text{m}$ core diameter
Wavelength range	VIS
Connector	SMA905
Temperature range	0°C – 50°C
Transmission	$\geq 85\%$
Fan angle	$< 7^\circ$

### Graphic Angle of Aperture



### Drawing

