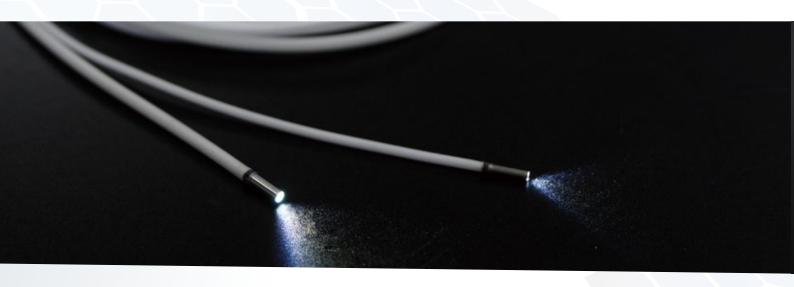
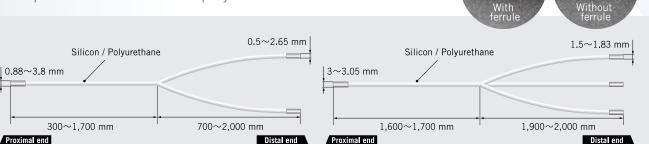
Light Guide



Light guides for endoscope

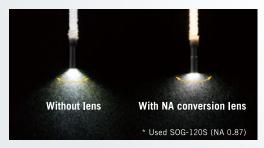
Small diameter cable as the first choice for medical and industrial endoscopes. Not just standard branch type, we could offer you various kinds of products as a specialist of lens and fiber company.



^{*} These drawings are for our standard model. Contact us to get your expected item. We could offer you other dimensions.

Light guide with NA conversion lens

Putting our NA conversion lens on the end of fiber will broaden your opportunities to change numerical aperture.



Blended fiber

Blending optical fibers with different numerical apertures will provide well balanced lighting regardless of distance.

Not blended Depends on the light strength, darkness or halation occurs.		Blended Well balanced lighting, irrespective of light strength.
Weak light	Strong light	
Near : ◎	Near : △	Near : ©
Far: △	Far: ◎	Far : ◎

End structure

There are several choices for the end structure such as square, crescent and ring with numerical apertures ranging from 0.13 to 0.87. Contact us for more details.

