

The following equipment is included to the Fibre Coreinspector:

- User Manual
- Universal ferrule adapter 2.5mm and 1.25mm
- Softcase with zipper
- 3x batteries type AAA
- Desiccant packet

Safety Information

To avoid possible eye damage caused by hazard, never look directly into the optical output connectors, unless you understand and meet the required conditions.



Features and Use



- ① Adapter Cap. Slide the end of the ferrule into the adapter until the fibre stops. To install an optional adapter cap, unscrew the installed adapter, then screw on the adapter.
- ② Battery Cap. Unscrew the cap to access the batteries.
- ③ Eyepiece
- ④ Illumination Switch. Hold down the Illumination Switch while looking into the eyepiece.
- ⑤ Focus Control. Turn the Focus Control until the image is clear.

Maintenance

- Clean the eyepiece lens with an optical-grade swab with an optical-grade solvent.
- To clean the objective lens, unscrew the adapter cap, then gently wipe the lens with optical-grade cleaning materials.
- Store the Fibre Coreinspector in the softcase when not in use.

Replacing the battery

When the light does not turn on or becomes dim, replace the batteries as shown on the Fibre Coreinspector.

General Specifications

Magnification	200x or 400x
Size	(H x W x D) 225mm x 58mm x 27.5mm
Weight	0.63kg/1.39lb (including batteries)
Power	3x AAA batteries
LED life	100,000 hours
Battery life	Typical use with alkaline batteries 32 hours

Information

The Fiber Coreinspector have been designed and tested to comply with the relevant sections of any applicable specifications including full compliance with all essential requirements of all applicable EU Directives.