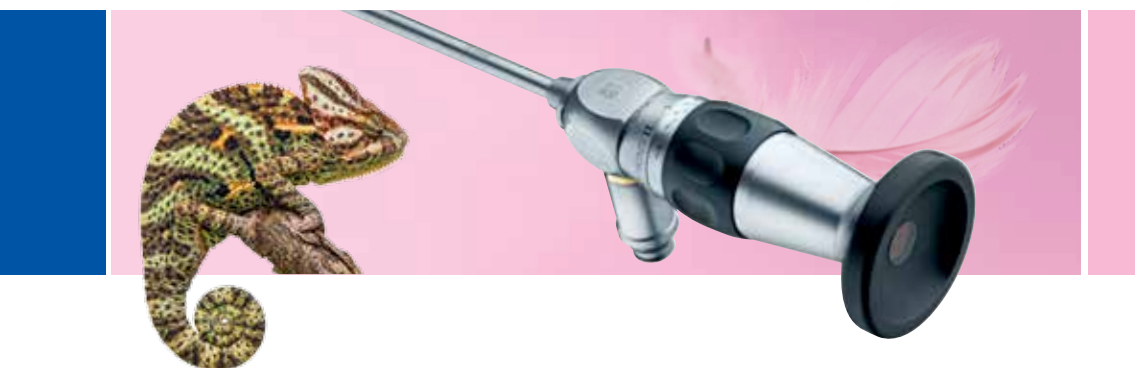


EndoCAMEleon® ENT

The Telescope with a Variable Direction of View



EndoCAMEleon® HOPKINS® Telescope

Light – Ergonomic – Elegant

The ENDOCAMELEON® is the newest member of the HOPKINS® family of rod-lens telescopes – and the most versatile.

With a simple turn of the adjusting knob, ENDOCAMELEON® enables the user to select the direction of view between 15° and 90°. Consequently, the surgeon can quickly and easily select the desired direction of view for optimal orientation and control.

The ENDOCAMELEON® from KARL STORZ significantly enhances orientation during use without the time-consuming changeover of telescopes, thereby ensuring safe and smooth work.

The ENDOCAMELEON® combines the user comfort of the proven HOPKINS® endoscopes with unprecedented versatility – in the proven KARL STORZ high quality.

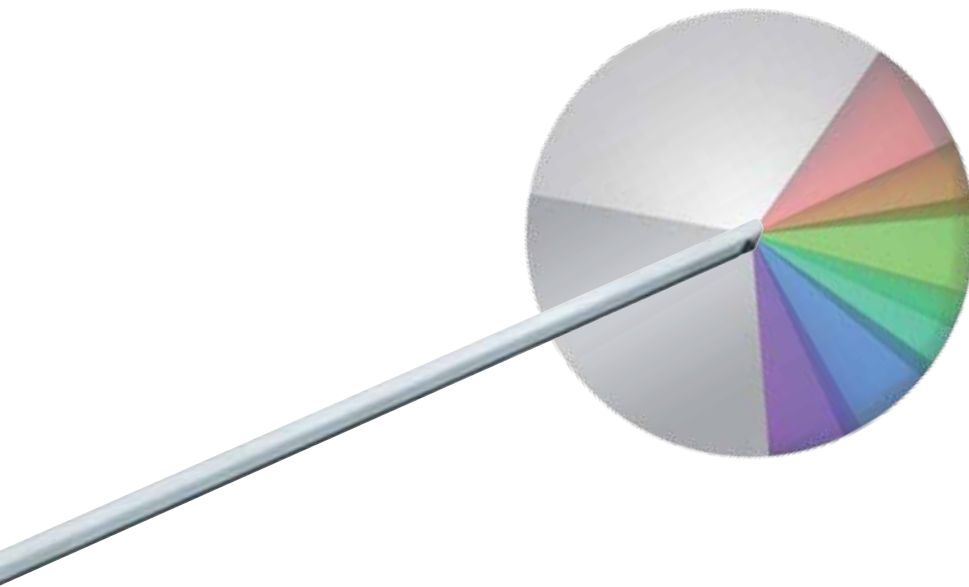
Special Features:

- Variable direction of view (15° to 90°)
- Easy-to-use adjusting knob selects the desired direction of view
- Lightweight construction and modern design
- HOPKINS® telescope with unique rod-lens system
- Diameter 4 mm, length 18 cm
- Standard eyepiece fits all camera heads





The familiar ergonomics and handling of conventional telescopes is enhanced with the additional convenience of a variable direction of view



The direction of view is adjusted by a mere turn of the adjusting knob at the proximal end of the ENDOCAMELEON®

Telescope



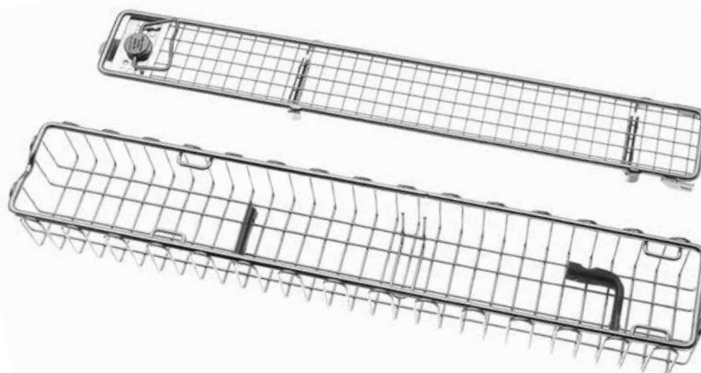
7230 AE **ENDO CAMELEON® HOPKINS® Telescope**, diameter 4 mm, length 18 cm, **autoclavable**, variable direction of view from 15° to 90°, adjustment knob for selecting the desired direction of view, fiber optic light transmission incorporated, color code: gold



7230 AES **Irrigation and Suction Sheath**, outer diameter 4.8 x 6 mm, working length 14 cm, for use with ENDO CAMELEON® HOPKINS® Telescope 7230 AE and KARL STORZ lens irrigation system CLEARVISION® II



495 NA **Fiber Optic Light Cable**, with straight connector, diameter 3.5 mm, length 230 cm



39501 A1 **Wire Tray for Cleaning, Sterilization and Storage** of one rigid endoscope, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 290 x 60 x 52 mm, for rigid endoscopes up to diameter 5 mm and working length 20 cm

Notes

It is recommended to check the suitability of the product for the intended procedure prior to use.

Consent to receive electronic information

☐ Yes, I agree to receive future information by email at the following address:

Email	Name
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Department / Practice	Street address
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ZIP, Town _____ Signature _____

I agree to my data being stored at KARL STORZ for this purpose. I can withdraw my consent at any time and without giving reasons by emailing KARL STORZ at info@karlstorz.com. KARL STORZ will not make these data available to third parties.



WWW.KARLSTORZ.COM

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