

TELESCOPES



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**MGB**

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TELESCOPES

LAPALUX SHADOW-TELESCOPE II

Product

Order-No.

Description



429-62500

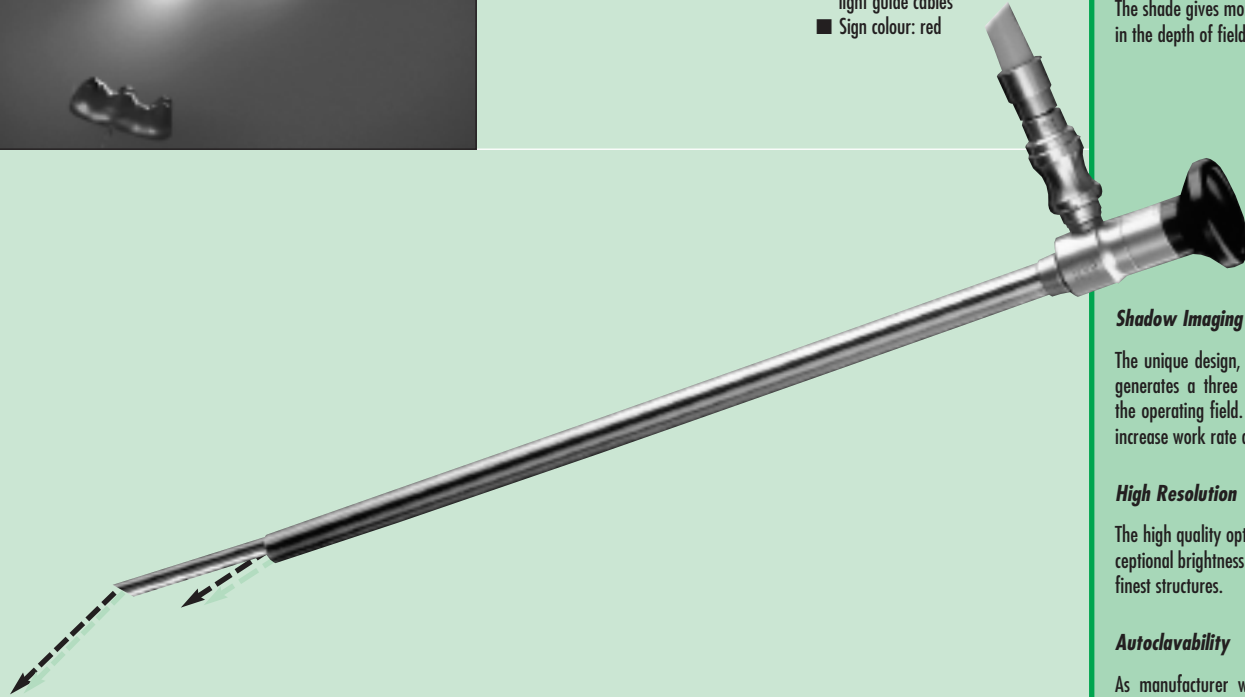
LAPALUX SHADOW-Telescope II

- Direction of view 30°
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Sign colour: red

Ø 10 mm

This patent Telescope creates Shade

The shade gives more information especially in the depth of field.



Shadow Imaging

The unique design, utilising two light bundles, generates a three dimensional perception of the operating field. Improved orientation may increase work rate and safety.

High Resolution

The high quality optical system guarantees exceptional brightness and full illumination of the finest structures.

Autoclavability

As manufacturer we guarantee full autoclavability at 134 °C / 273 °F. All LAPALUX SHADOW-telescopes are manufactured from stainless steel.

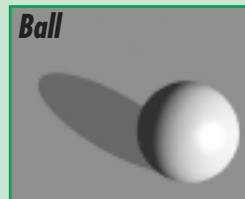


Three-Dimensional Orientation

The surgeon is guaranteed a better three-dimensional orientation of the surgical field through the visualization of shade (natural representation of the pictures).



Without Shade



With Shade

Product

Order-No.

Description



429-62000

OP-Telescope

- Direction of view 0°
- Working length: 270 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: green
- Working channel: Ø 6 mm

Ø 10 mm

LAPAROSCOPY

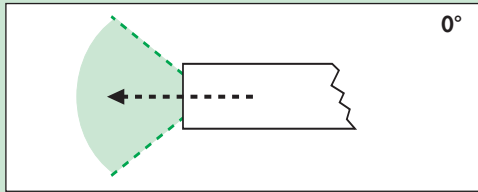


TELESCOPES

Products

Order-No.

Description



0°

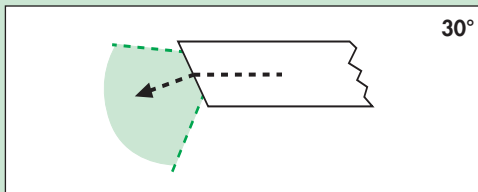
429-60200

LAPALUX-Telescope 0°

- Direction of view 0°
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: green

429-60200 BA

- Working length: 510 mm



30°

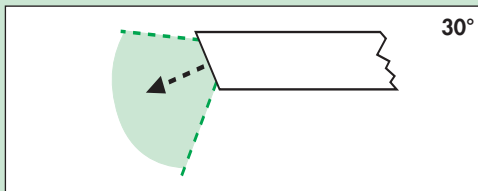
429-61200

LAPALUX-Telescope 30°

- Direction of view 30°
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: red

429-61200 BA

- Working length: 510 mm

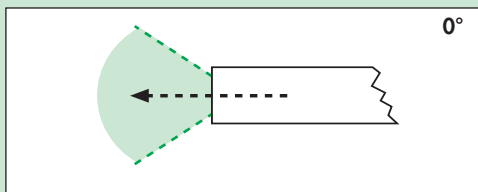


30°

429-66000

LAPALUX-Telescope 30°

- Direction of view 30°
- Working length: 310 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: red

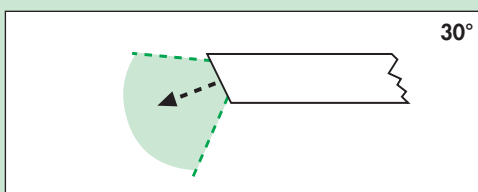


0°

429-67300

LAPALUX-Telescope 0°

- Direction of view 0°
- Working length: 330 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: green

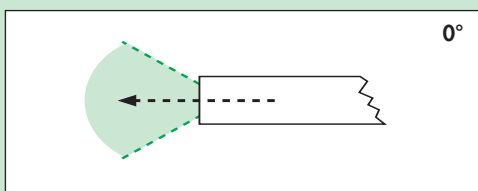


30°

429-68300

LAPALUX-Telescope 30°

- Direction of view 30°
- Working length: 330 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: red

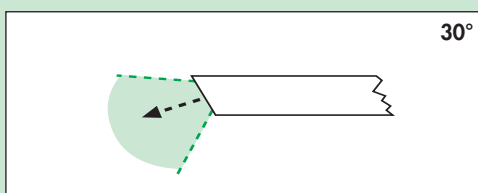


0°

429-63000

LAPALUX-Telescope 0°

- Direction of view 0°
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: green



30°

429-64000

LAPALUX-Telescope 30°

- Direction of view 30°
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI
- Sign colour: red

Ø 10 mm

Ø 7 mm

Ø 5 mm

New Optical System!

New Optical System!

Ø 2.9 mm

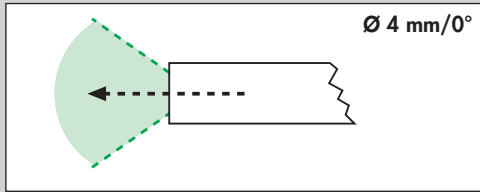
CYSTOLUX - TELESOPES



Products

Order-No.

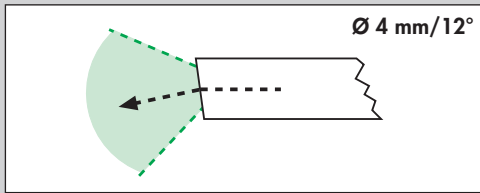
Description



412-18300

CYSTOLUX-Telescope 0°

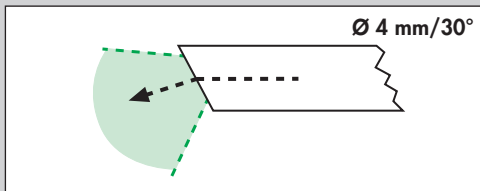
- Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



412-21300

CYSTOLUX-telescope 12°

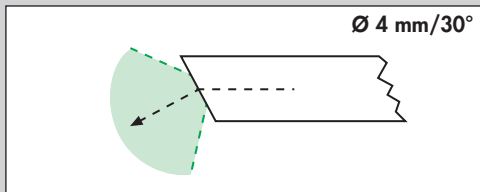
- Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



412-19300

CYSTOLUX-telescope 30°

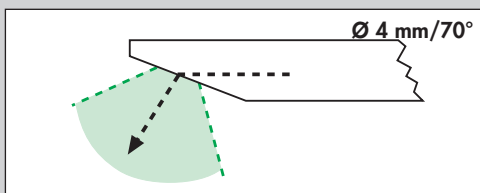
- Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



412-19400

CYSTOLUX-telescope 30° wideangle

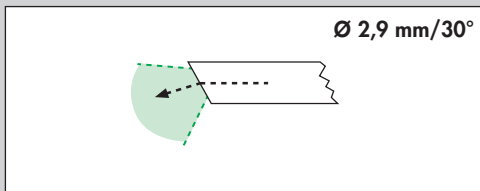
- Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



412-20300

CYSTOLUX-telescope 70°

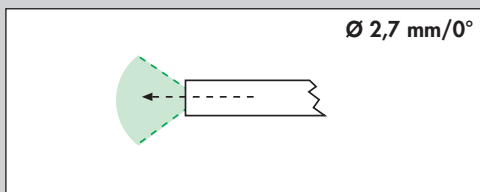
- Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



412-29000

CYSTOLUX-telescope 30°

- Ø 2.9 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide



426-28200

CYSTOLUX-telescope 0°

- Ø 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide

Delivery contains:

■ Connector for light guide (Storz),
Order-No.: 429-00442

■ Connector for light guide (Wolf),
Order-No.: 429-00445

Not for Resectoscopes!

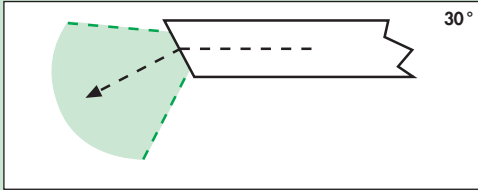
HYSTEROSCOPY

TELESCOPES

Products

Order-No.

Description

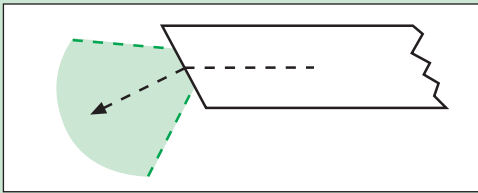


426-29000

Hystolux-Telescope 30°

- Direction of view 30°
- Outer-diameter: Ø 2.9 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

Ø 2.9 mm

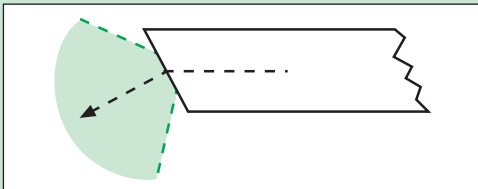


426-19300

Hystolux-Telescope 30°

- Direction of view 30°
- Outer-diameter: Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

Ø 4.0 mm



426-19400

Hystolux-wideangle Telescope 30°

- Wideangle
- Direction of view 30°
- Outer-diameter: Ø 4 mm
- Working length: 300 mm
- Connector for Storz/Wolf/ACMI light guide

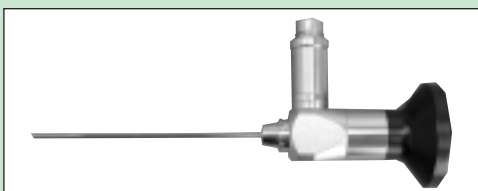
ARTHROSCOPY

TELESCOPES

Products

Order-No.

Description



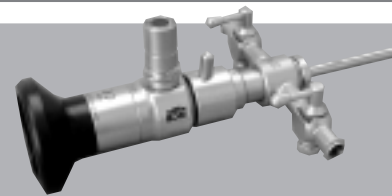
455-12000

Telescope

- 30°
- Working length: 68 mm

Ø 1.9 mm/68 mm

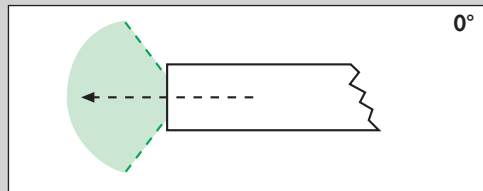
TELESCOPES



Product

Order-No.

Description



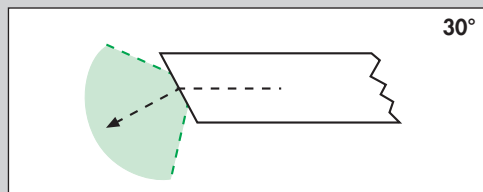
0°

455-18300

ARTHROLUX-telescope 0°

- Direction of view 0°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle

Ø 4 mm/175 mm

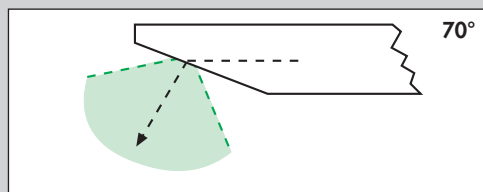


30°

455-19300

ARTHROLUX-telescope 30°

- Direction of view 30°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle



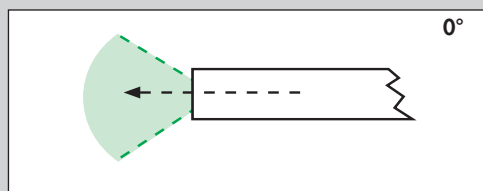
70°

455-20300

ARTHROLUX-telescope 70°

- Direction of view 70°
- Diameter: 4 mm
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide cables
- Wideangle

Ø 2.7 mm/180 mm

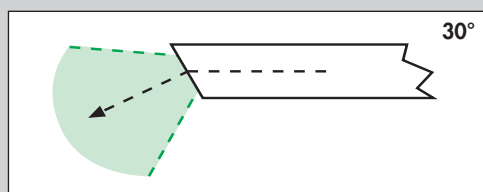


0°

455-28200

ARTHROLUX-telescope 0°

- Direction of view 0°
- Diameter: 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide cables



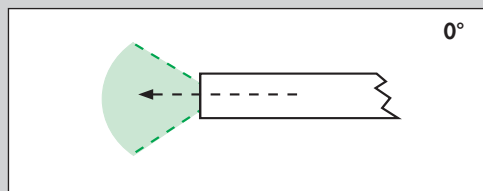
30°

455-29200

ARTHROLUX-telescope 30°

- Direction of view 30°
- Diameter: 2.7 mm
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide cables

Ø 2.7 mm/100 mm

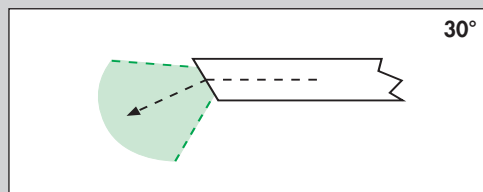


0°

455-26200

ARTHROLUX-telescope 0°

- Direction of view 0°
- Diameter: 2.7 mm
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide cables



30°

455-27200

ARTHROLUX-telescope 30°

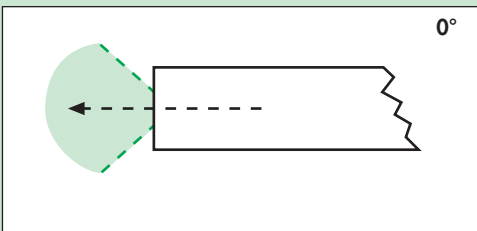
- Direction of view 30°
- Diameter: 2.7 mm
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide cables

SINOLUX-TELESCOPES

Product

Order-No.

Description

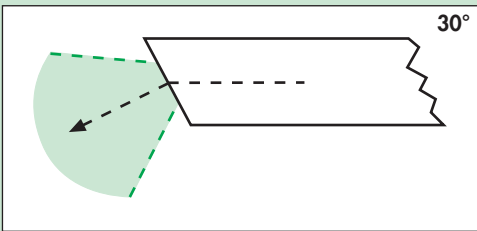


461-18300

SINOLUX-Telescope 0°

- Direction of view 0°
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

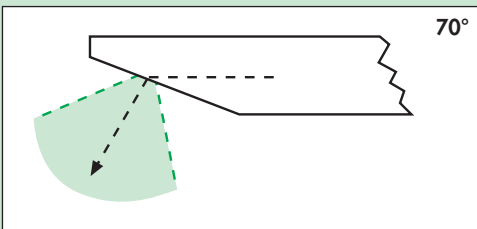
Ø 4.0 mm



461-19300

SINOLUX-Telescope 30°

- Direction of view 30°
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

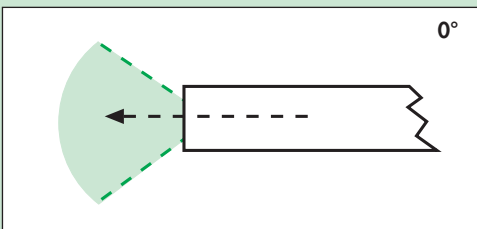


461-20300

SINOLUX-Telescope 70°

- Direction of view 70°
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

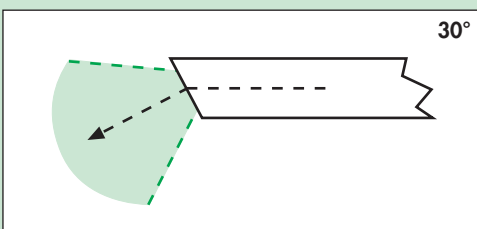
Ø 2.7 mm



461-28300

SINOLUX-Telescope 0°

- Direction of view 0°
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable



461-29300

SINOLUX-telescope 30°

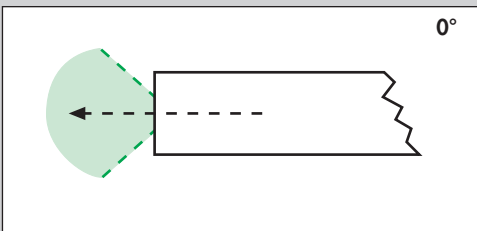
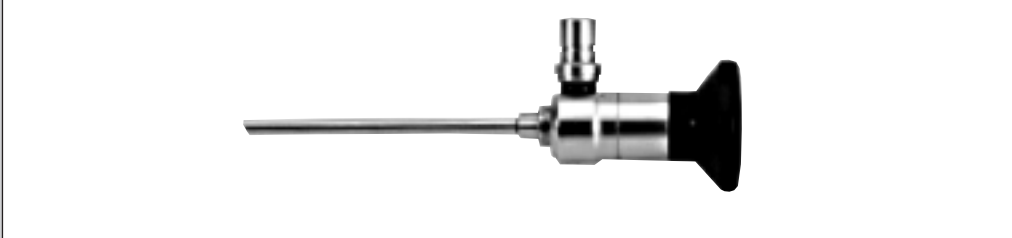
- Direction of view 30°
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

OTOLUX-TELESCOPES

Product

Order-No.

Description

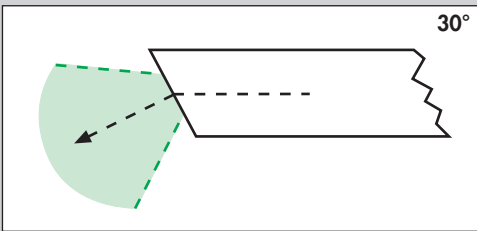


465-18200

OTOLUX-Telescope 0°

- Direction of view 0°
- Working length: 50 mm
- Connector for Storz/Wolf/ACMI light guide
- Field of view: 70°
- Autoclavable

Ø 4.0 mm

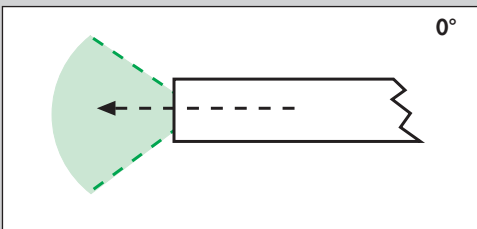


465-19200

OTOLUX-Telescope 30°

- Direction of view 30°
- Working length: 50 mm
- Connector for Storz/Wolf/ACMI light guide
- Field of view: 70°
- Autoclavable

Ø 2.7 mm



a 465-26200

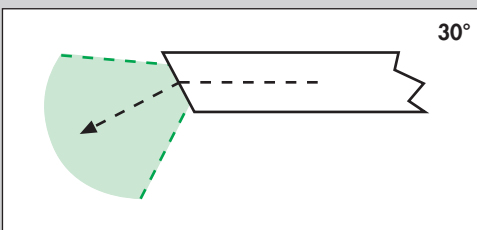
a **OTOLUX-Telescope 0°**

- Direction of view 0°
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

b 465-24200

b **OTOLUX-Telescope 0°**

- Direction of view 0°
- Working length: 45 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable



a 465-27200

a **OTOLUX-Telescope 30°**

- Direction of view 30°
- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

b 465-25200

b **OTOLUX-Telescope 30°**

- Direction of view 30°
- Working length: 45 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

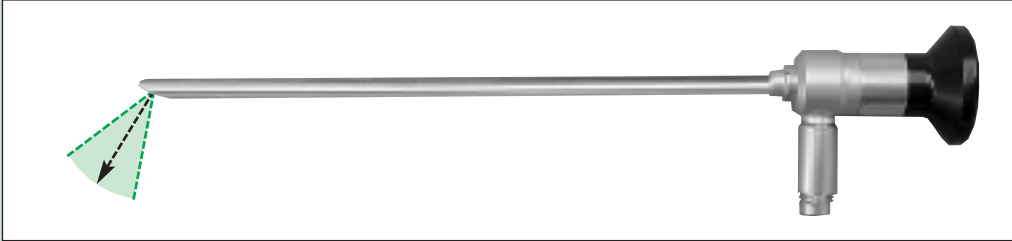
TELESCOPE FOR LARYNGO - PHARYNGOSCOPY

Product

Order-No.

Description

Ø 6.0 mm



463-20200

Telescope 70°

- Direction of view 70°
- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide
- Autoclavable

MGB

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