

TELESCOPES



www.mgb-berlin.de

The logo for MGB, featuring the letters 'MGB' in a bold, sans-serif font. Above the letters are three horizontal lines of varying lengths, stacked vertically.

CONTENT

LAPALUX SHADOW-Telescope II

Page 3

Telescopes in Laparoscopy

Page 4-5

Telescopes in Urology/Cystoscopy

Page 6

Telescopes in Hysteroscopy

Page 7

Telescopes in Arthroscopy

Page 8

Telescopes in ENT

Page 9-11

All Telescopes are colour-coded:

0° ▶ green

12° ▶ red

30° ▶ black

70° ▶ yellow

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

Ø 10.0 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

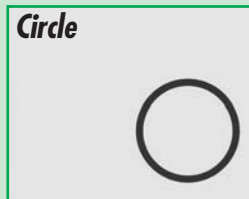
As manufacturer we guarantee full autoclavability at 134 °C / 273 °F. All LAPALUX SHADOW-telescopes are manufactured from stainless steel.



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).

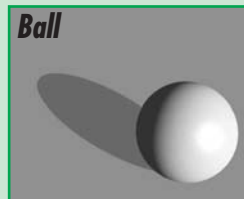
Circle



Without Shade



Ball



With Shade

Product

Order-No.

Description



429-62000

OP-Telescope 0°

- Working length: 270 mm
- Working channel: Ø 6 mm
- Connector for Storz/Wolf/ACMI

Ø 10.0 mm

LAPAROSCOPY

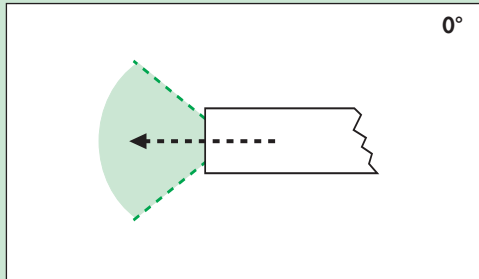


LAPALUX-TELESCOPES

Products

Order-No.

Description



429-60050

HD LAPALUX-Telescope 0°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

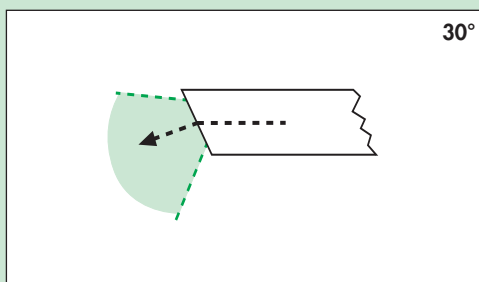
429-60200

LAPALUX-Telescope 0°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

429-60200 BA

- Working length: 510 mm



429-61050

HD LAPALUX-Telescope 30°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

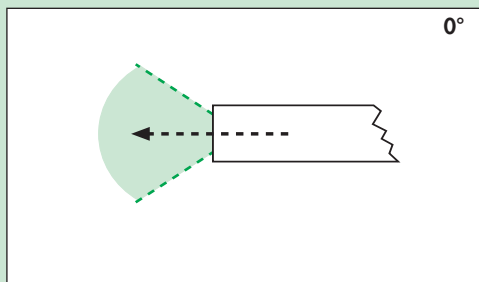
429-61200

LAPALUX-Telescope 30°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

429-61200 BA

- Working length: 510 mm



429-67051

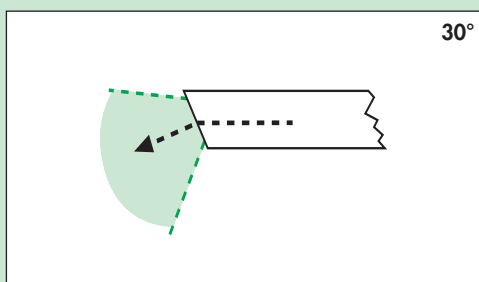
HD LAPALUX-Telescope 0°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

429-67300

LAPALUX-Telescope 0°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI



429-68051

HD LAPALUX-Telescope 30°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

429-68300

LAPALUX-Telescope 30°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

Ø 10.0 mm

Ø 5.0 mm

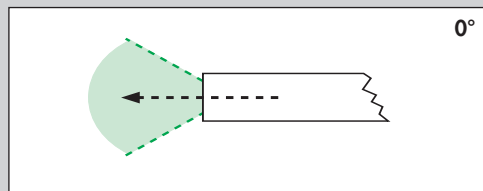


LAPALUX-TELESCOPES

Products

Order-No.

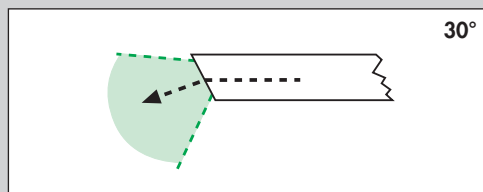
Description



429-63000

LAPALUX-Telescope 0°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI



429-64000

LAPALUX-Telescope 30°

- Working length: 300 mm
- Connector for Storz/Wolf/ACMI

Ø 2.9 mm

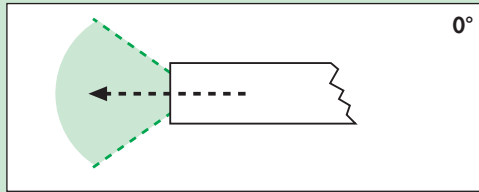


CYSTOLUX - TELESOPES

Products

Order-No.

Description

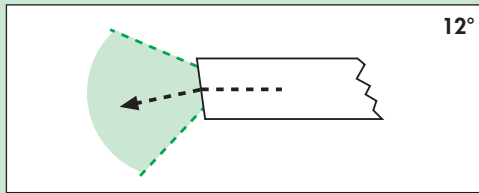


0°

412-18500

CYSTOLUX-Telescope 0°

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

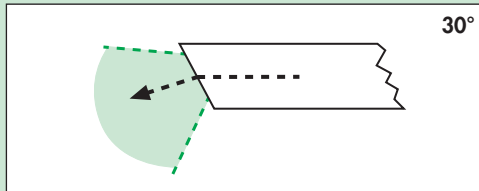


12°

412-21300

CYSTOLUX-Telescope 12°

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

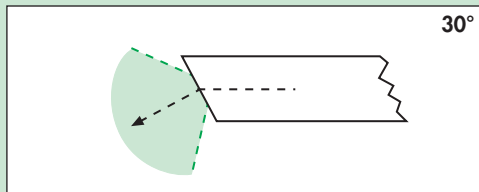


30°

412-19500

CYSTOLUX-Telescope 30°

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



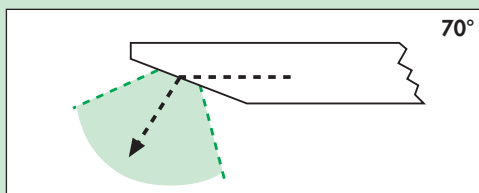
30°

412-19600

CYSTOLUX-Telescope 30° wideangle

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

Not for Resectoscopes!

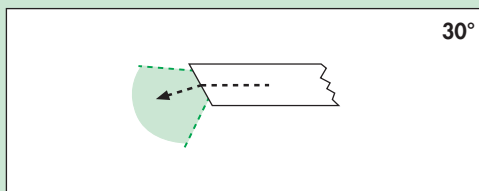


70°

412-20300

CYSTOLUX-Telescope 70°

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

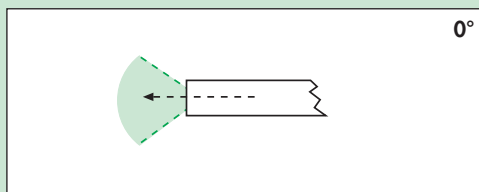


30°

412-29000

CYSTOLUX-Telescope 30°

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



0°

412-28200

CYSTOLUX-Telescope 0°

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

Ø 4.0 mm

Ø 2.9 mm

Ø 2.7 mm

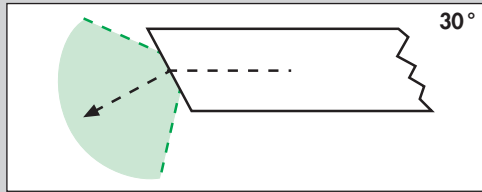
HYSTEROSCOPY

HYSTOLUX - TELESCOPES

Products

Order-No.

Description

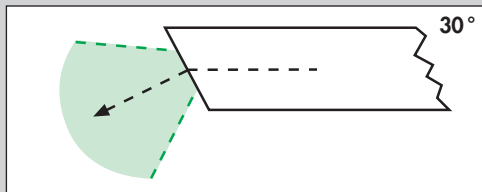


426-19500

Hystolux-Telescope 30°

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

Ø 4.0 mm

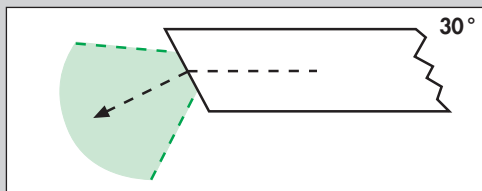


426-19600

Hystolux-Telescope 30°

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

Ø 2.9 mm



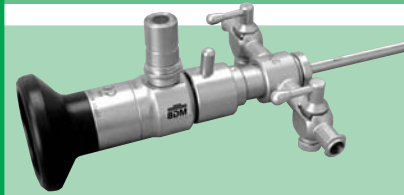
426-29000

Hystolux-Telescope 30°

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

ARTHROSCOPY

ARTHROLUX - TELESCOPES



Product

Order-No.

Description

<p>0°</p>	455-18300	ARTHROLUX-Telescope 0° <ul style="list-style-type: none"> ■ Wideangle ■ Working length: 175 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>30°</p>	455-19300	ARTHROLUX-Telescope 30° <ul style="list-style-type: none"> ■ Wideangle ■ Working length: 175 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>70°</p>	455-19390	<ul style="list-style-type: none"> ■ Connector for Stryker light guide cables
<p>70°</p>	455-20300	ARTHROLUX-Telescope 70° <ul style="list-style-type: none"> ■ Wideangle ■ Working length: 175 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>0°</p>	455-28200	ARTHROLUX-Telescope 0° <ul style="list-style-type: none"> ■ Working length: 180 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>30°</p>	455-29200	ARTHROLUX-Telescope 30° <ul style="list-style-type: none"> ■ Working length: 180 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>70°</p>	455-25200	ARTHROLUX-Telescope 70° <ul style="list-style-type: none"> ■ Working length: 180 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>0°</p>	455-26200	ARTHROLUX-Telescope 0° <ul style="list-style-type: none"> ■ Working length: 100 mm ■ Connector for Storz/Wolf/ACMI light guide cables
<p>30°</p>	455-27200	ARTHROLUX-Telescope 30° <ul style="list-style-type: none"> ■ Working length: 100 mm ■ Connector for Storz/Wolf/ACMI light guide cables

Ø 4.0 mm/175 mm

Ø 2.7 mm/180 mm

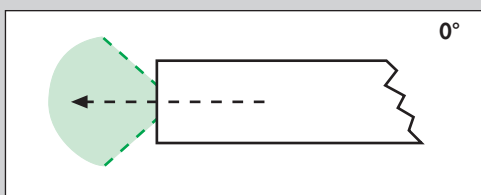
Ø 2.7 mm/100 mm

SINOLUX-TELESCOPES

Product

Order-No.

Description

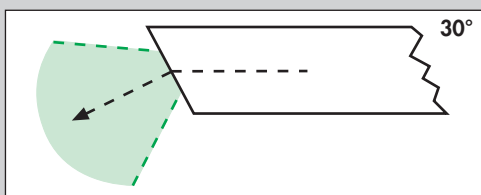


461-18300

SINOLUX-Telescope 0°

- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide

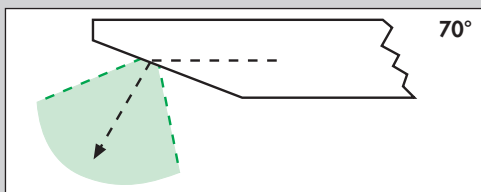
Ø 4.0 mm



461-19300

SINOLUX-Telescope 30°

- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide

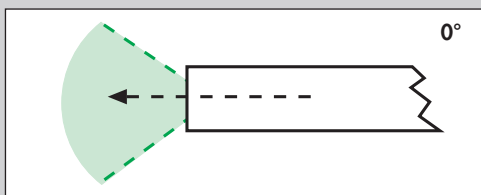


461-20300

SINOLUX-Telescope 70°

- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide

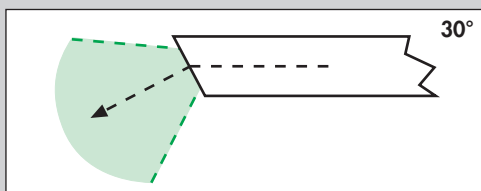
Ø 2.7 mm



461-28300

SINOLUX-Telescope 0°

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



461-29300

SINOLUX-Telescope 30°

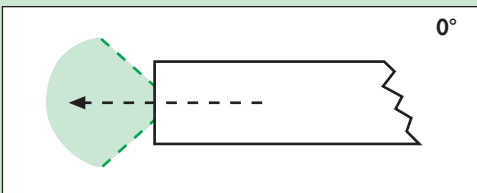
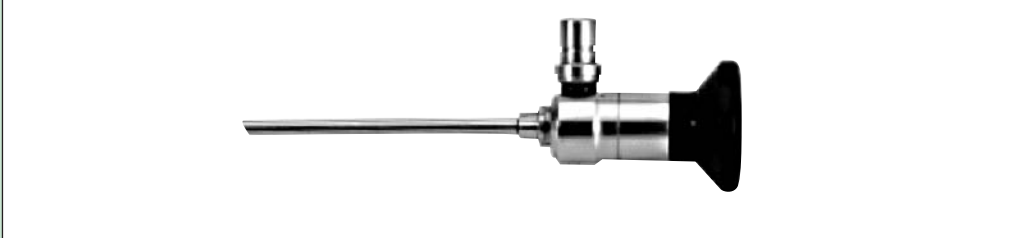
- Working length: 180 mm
- Connector for Storz/Wolf/ACMI light guide

OTOLUX-TELESCOPES

Product

Order-No.

Description

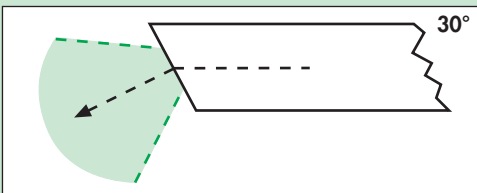


465-18200

OTOLUX-Telescope 0°

- Working length: 50 mm
- Connector for Storz/Wolf/ACMI light guide

Ø 4.0 mm

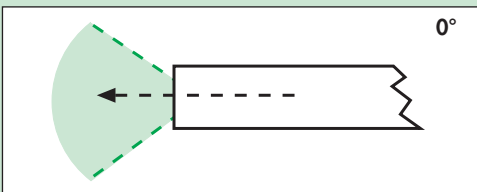


465-19200

OTOLUX-Telescope 30°

- Working length: 50 mm
- Connector for Storz/Wolf/ACMI light guide

Ø 2.7 mm



a 465-26200

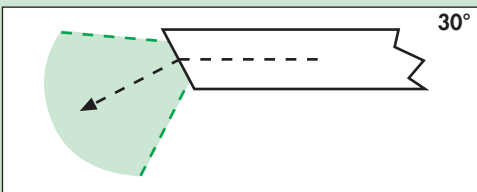
a **OTOLUX-Telescope 0°**

- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide

b 465-24200

b **OTOLUX-Telescope 0°**

- Working length: 45 mm
- Connector for Storz/Wolf/ACMI light guide



a 465-27200

a **OTOLUX-Telescope 30°**

- Working length: 100 mm
- Connector for Storz/Wolf/ACMI light guide

b 465-25200

b **OTOLUX-Telescope 30°**

- Working length: 45 mm
- Connector for Storz/Wolf/ACMI light guide

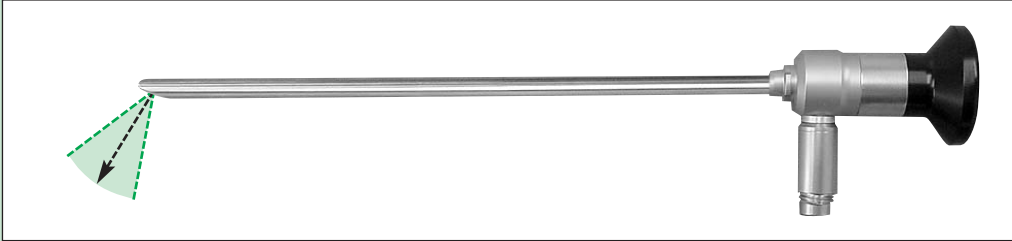
TELESCOPE FOR LARYNGO - PHARYNGOSCOPY

Product

Order-No.

Description

Ø 6.0 mm



463-20200

Telescope 70°

- Working length: 175 mm
- Connector for Storz/Wolf/ACMI light guide



MGB Endoskopische Geräte GmbH Berlin

Schwarzschildstrasse 6 · 12489 Berlin, Germany

Phone: +49-30-63 92 -70 10/-70 00

Fax: +49-30-63 92 -70 11

E-mail: sales@mgb-berlin.de

Internet: www.mgb-berlin.de