



# LAWMED

ADVANCING SURGICAL POSSIBILITIES TOGETHER

Hysteroscopes  
Cystoscopes  
Laparoscopes



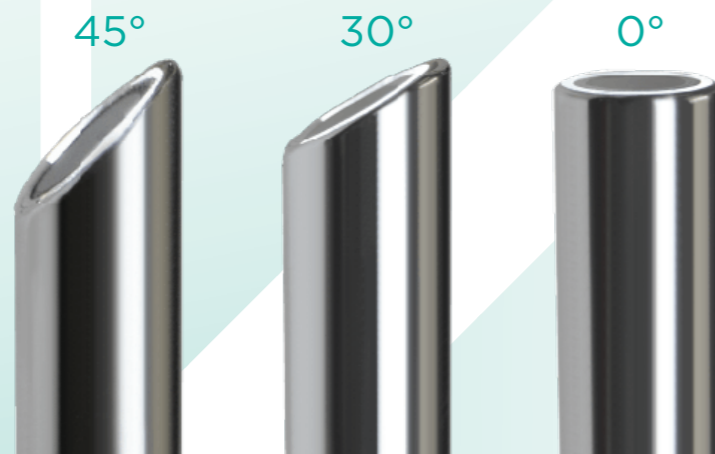
# Hysteroscopes Cystoscopes Laparoscopes

Endoctor's scopes provide excellent contrast and superior colour reproduction for outstanding high-definition images. Durability and a wide range of configurations and compatible adaptors makes Endoctor the preferred choice



## Different angles available

All Endoctor laparoscopes are available in 0°, 30° and 45° in both standard and bariatric lengths. Endoctor cystoscopes and hysteroscopes are available in 0, 12, 30 and 70 degrees



## Easy adoption with current equipment

The cystoscopes and hysteroscopes are compatible with the Karl Storz, Olympus, and Richard Wolf connection systems

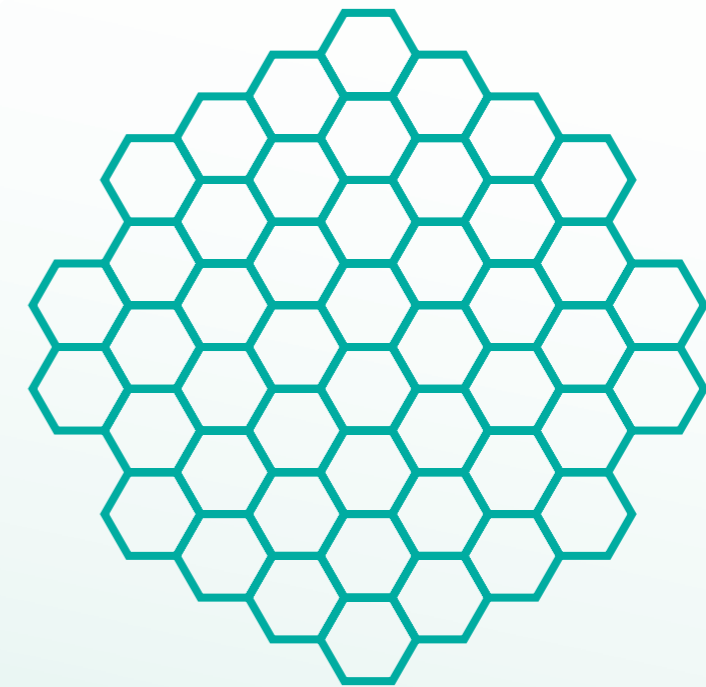


## Standard fiber optic light and KLX cables

Standard cold-light cables are created with special fiber glass bundles which transmits white light

### KLX Cables

The KLX fiber optic light cables are designed to be used with state-of-the-art LED light sources. The KLX optic light cables are compatible with large xenon light sources and have a lower heat emission than standard cables



During a special process the optical fibres of the KLX cables are fused and processed creating hexagonal fibres. This provides improved image quality as the lead contains 100% glass

## Endoscopes

Hysteroscopes

Diameter	Working Length	Direction of View	To System	Article Number
2,9 mm	302 mm	0°	Storz	ED-029302-0
2,9 mm	302 mm	12°	Storz	ED-029302-12
2,9 mm	302 mm	30°	Storz	ED-029302-30
2,9 mm	302 mm	70°	Storz	ED-029302-70
4,0 mm	301 mm	0°	Storz	ED-040301-0
4,0 mm	301 mm	12°	Storz	ED-040301-12
4,0 mm	301 mm	30°	Storz	ED-040301-30
4,0 mm	301 mm	70°	Storz	ED-040301-70
3,0 mm	282 mm	0°	Olympus	OL-030282-0
3,0 mm	282 mm	12°	Olympus	OL-030282-12
3,0 mm	282 mm	30°	Olympus	OL-030282-30
4,0 mm	281 mm	0°	Olympus	OL-040281-0
4,0 mm	281 mm	12°	Olympus	OL-040281-12
4,0 mm	281 mm	30°	Olympus	OL-040281-30
4,0 mm	281 mm	70°	Olympus	OL-040281-70
2,7 mm	310 mm	25°	R. Wolf	RW-027310-25
4,0 mm	300 mm	0°	R. Wolf	RW-040300-0
4,0 mm	300 mm	12°	R. Wolf	RW-040300-12
4,0 mm	300 mm	30°	R. Wolf	RW-040300-30
4,0 mm	300 mm	70°	R. Wolf	RW-040300-70

Cystoscopes

1,9 mm	110 mm	0°	Storz	ED-019110-0
1,9 mm	110 mm	30°	Storz	ED-019110-30
1,9 mm	187 mm	0°	Storz	ED-019181-0
1,9 mm	187 mm	30°	Storz	ED-019181-30
2,7 mm	187 mm	0°	Storz	ED-027187-0
2,7 mm	187 mm	30°	Storz	ED-027187-30
2,7 mm	187 mm	70°	Storz	ED-027187-70
2,9 mm	302 mm	0°	Storz	ED-029302-0
2,9 mm	302 mm	12°	Storz	ED-029302-12
2,9 mm	302 mm	30°	Storz	ED-029302-30
2,9 mm	302 mm	70°	Storz	ED-029302-70
4,0 mm	301 mm	0°	Storz	ED-040301-0
4,0 mm	301 mm	12°	Storz	ED-040301-12
4,0 mm	301 mm	30°	Storz	ED-040301-30
4,0 mm	301 mm	70°	Storz	ED-040301-70
3,0 mm	282 mm	0°	Olympus	OL-030282-0
3,0 mm	282 mm	12°	Olympus	OL-030282-12
3,0 mm	282 mm	30°	Olympus	OL-030282-30
4,0 mm	281 mm	0°	Olympus	OL-040281-0
4,0 mm	281 mm	12°	Olympus	OL-040281-12
4,0 mm	281 mm	30°	Olympus	OL-040281-30
4,0 mm	281 mm	70°	Olympus	OL-040281-70
2,7 mm	310 mm	25°	R. Wolf	RW-027310-25
4,0 mm	300 mm	0°	R. Wolf	RW-040300-0
4,0 mm	300 mm	12°	R. Wolf	RW-040300-12
4,0 mm	300 mm	30°	R. Wolf	RW-040300-30
4,0 mm	300 mm	70°	R. Wolf	RW-040300-70

Laparoscopes

5,0 mm	300 mm	0°		ED-050300-0
5,0 mm	300 mm	30°		ED-050300-30
10,0 mm	314 mm	0°		ED-100314-0
10,0 mm	314 mm	30°		ED-100314-30
10,0 mm	314 mm	45°		ED-100314-45
10,0 mm	417 mm	0°		ED-100317-0
10,0 mm	417 mm	30°		ED-100317-30
10,0 mm	417 mm	45°		ED-100317-45
5,0 mm	450 mm	0°		ED-050450-0
5,0 mm	450 mm	30°		ED-050450-30
5,0 mm	450 mm	45°		ED-050450-45

## Light Cables

Standard

Diameter	Working Length	Article Number
3,5 mm	1800 mm	KL-0351800
3,5 mm	2300 mm	KL-0352300
3,5 mm	3000 mm	KL-0353000
4,9 mm	1800 mm	KL-0491800
4,9 mm	2300 mm	KL-0492300
4,9 mm	3000 mm	KL-0493000

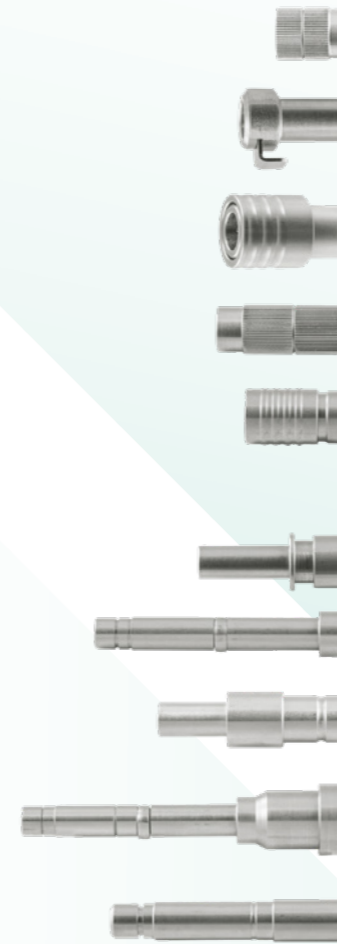
KLX

Diameter	Working Length	Article Number
3,5 mm	1800 mm	KLX-0351800
3,5 mm	2300 mm	KLX-032500
3,5 mm	3000 mm	KLX-0353000
4,8 mm	1800 mm	KLX-0491800
4,8 mm	2300 mm	KLX-0492300
4,8 mm	3000 mm	KLX-0493000

## Connectors

Endoscope side  
(Light output)

Projector side  
(Light input)



### Compatible with:

RfQ / Storz / Wisap / Aesculap / Olympus  
ED-21010-71

Wolf / HSW / Dyonics / Medicon / CLIP  
ED-21010-74

ACMI / British / Welch Allyn / Codman / SNAP  
ED-21010-67

Olympus new  
ED-21010-95

Wolf / HSW / Dyonics / Medicon / SNAP  
ED-21010-76

RfQ / Storz / Wisap / Aesculap  
ED-21110-70

Olympus / ACMI  
ED-21116-62

Volpi / FOT / Schöllly  
ED-21119-60

Olympus new MODIFIED  
ED-21116-63

Wolf / HSW / Dyonics / Medicon  
ED-21110-74

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