



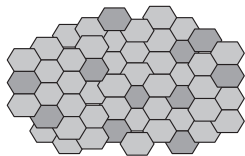
COLD LIGHT CABLES / HTT CABLES

20% more light transmission
than with standard cables



HTT-CABLES

High Transmission Technology
Assembled fibres



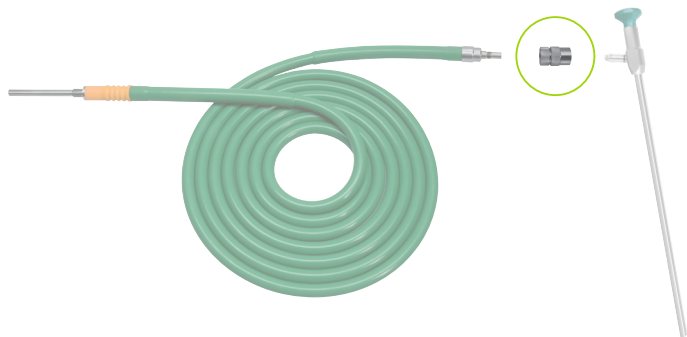
Length	Diameter	without fittings	incl. RUDOLF / Storz fittings IM220-020 + IM220-040 (Endoscope and light source side)
		Ordering no.	Ordering Set no.
1.8 m	Ø 3.5 mm	IM201-181	IM201-1811
2.3 m	Ø 3.5 mm	IM201-231	IM201-2311
3.0 m	Ø 3.5 mm	IM201-301	IM201-3011
3.5 m	Ø 3.5 mm	IM201-351	IM201-3511
1.8 m	Ø 4.8 mm	IM202-181	IM202-1811
2.3 m	Ø 4.8 mm	IM202-231	IM202-2311
3.0 m	Ø 4.8 mm	IM202-301	IM202-3011
3.5 m	Ø 4.8 mm	IM202-351	IM202-3511


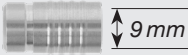
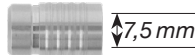



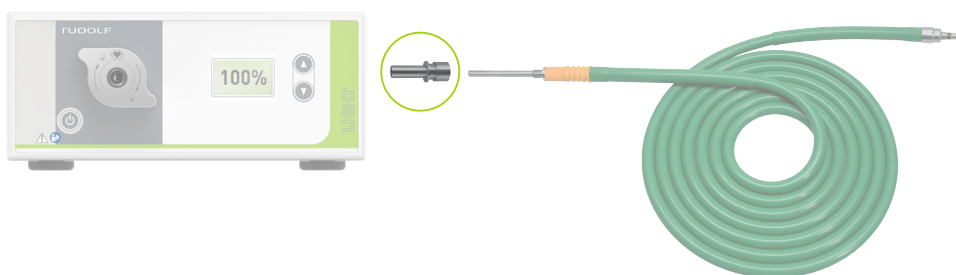
For endoscope < Ø 5 mm → light cable Ø 3.5 mm
For endoscope > Ø 5 mm → light cable Ø 4.8 mm






FITTINGS FOR COLD LIGHT CABLES



Adapter Endoscope Side (Light Output)	Connection	Ordering no.
<i>RUDOLF / Storz</i>		IM220-020
<i>Wolf (Snap-In)</i>	 9 mm	IM220-021
<i>ACMI (Snap-In)</i>	 7,5 mm	IM220-022
<i>Stryker</i>		IM220-025



Adapter Light Source Side (Light Input)	Connection	Ordering no.
<i>RUDOLF / Storz</i>		IM220-040
<i>Wolf</i>		IM220-041
<i>Olympus</i>		IM220-043