



LIGHT TUBE FOR THE MILOS TECHNIQUE (Mini Less Open Sublay Technique)



		Ø	TL	Product no.
	Light tube for MILOS technique Ø 10mm Instrument channel for 5mm instruments	10 mm	200 mm	893420

The **light tube** for the **MILOS technique** (Mini Less Open Sublay technique) has been developed in cooperation with Dr. Reinpold, Head of the Department of Surgery at the Hamburg Hernia Center, Hamburg, Germany, especially for the treatment of abdominal-wall/incisional hernias (open, laparoscopic assisted operation).

The **light tube** offers a 5 mm instrument channel to allow for the introduction of a grasping instrument (e.g. a 5 mm ERAGON modular instrument) in order to position the appropriate mesh (e.g. DynaMesh CICAT). The light tube is connected to a light source and it completely illuminates the surgical area.

Recommended accessories		Product no.
Fiber light cable bndl comprising: Fiber light cable (80665023), adapter projector side (8095.07) and adapter endoscope side (809509)	Ø 5.0 mm, 2.3 m long	806650231
Fusion Fiber light cable bndl comprising: Fiber light cable (80655023), adapter projector side (8095.07) and adapter endoscope side (809509)	Ø 5.0 mm, 2.3 m long	806550231

IV22 | Subject to modifications. Please note that some products may not be available in all countries. Please always take note of the information that is provided with the product. For more detailed information, please consult with your contact partner or directly with Richard Wolf GmbH.