

FIBRE LIGHT LEADS

CuttingEdge

Surgical Instruments Ltd

Lightsource Connector

Olympus



Code / OL

Storz



Code / ST

Wolf



Code / WF

British Standard



Code / BS

Cable Length and Diameter

+ Cable 4.8mm Diameter x 2.3 metres long +

Code/4823

+ Cable 3.5mm Diameter x 2.3 metres long +

Code/3523

= Ordering Example ST-4823-ST =
4.8mm x 2.3m Cable with Storz Lightsource
Connector and Storz Endoscope Connector

Standard Cables are supplied in Grey and are 2.3 metres long
but other colours and lengths are available upon request

Endoscope Connector

Olympus



Code / OL

Storz



Code / ST

Wolf



Code / WF

British Standard



Code / BS

FIBRE LIGHT LEADS

Cutting Edge Surgical Instruments Ltd offer a wide range of high quality Fibreoptic Light Leads. Our high performance leads are specially developed to increase the light transmission of any endoscopic system especially when using a Xenon or LED lightsource.

This modern technology uses a unique production process enabling us to fuse the light fibres at the entry point of the lightsource connector. This eliminates the need for glues and allows us to create a closed, hexagonal shaped glass surface resulting in an approximate 20% higher transmission of light and superior resistance to damage by high working temperatures. All light fibres are protected by a metal coil that is covered by the outer sleeve.

This armoured coil ensures the delicate light fibres are not damaged when the cable is in use, being cleaned, or being transported between departments.

Our cables are supplied in a variety of lengths and colours and are supplied with stainless steel connectors allowing them to be used with every main brand of equipment.



CuttingEdge

Surgical Instruments Ltd

... a cut above the rest!



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