CS-FO Calibration tool for Fiber Optic Devices
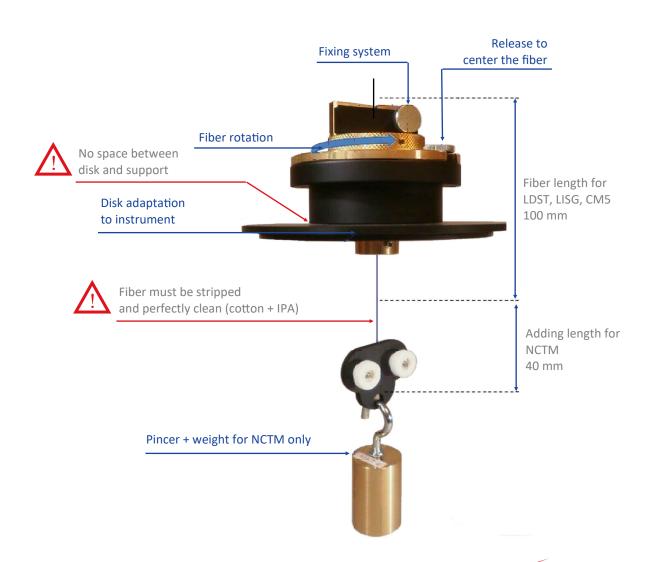
SPECIFICATIONS

Specially made for calibration of our fiber optic devices. It helps to check good behaviour of stand-alone device and adjust nominal diameter or tension for specific fiber.

PRODUCT	CS-FO
General data	
Box dimensions (L x W x H)	158 x 195 x 81 mm
Weight provided	100 g and 200 g

Remarks:
To check measurements and set values to your devices, we recommend to use CIM PROD software

Fixing system

Release to center the fiber

Fiber rotation

⚠ No space between disk and support

Disk adaptation to instrument

Fiber length for LDST, LISG, CM5 100 mm

⚠ Fiber must be stripped and perfectly clean (cotton + IPA)

Adding length for NCTM 40 mm

Pincer + weight for NCTM only

Technical data are subject to change without notice — June 2022

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