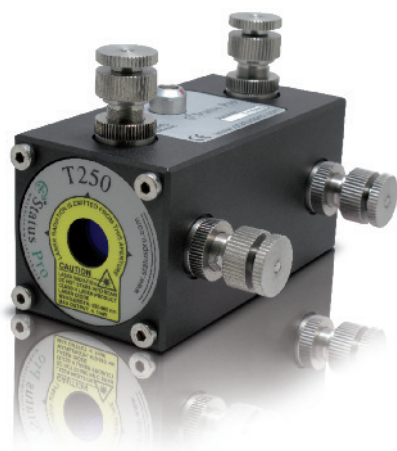


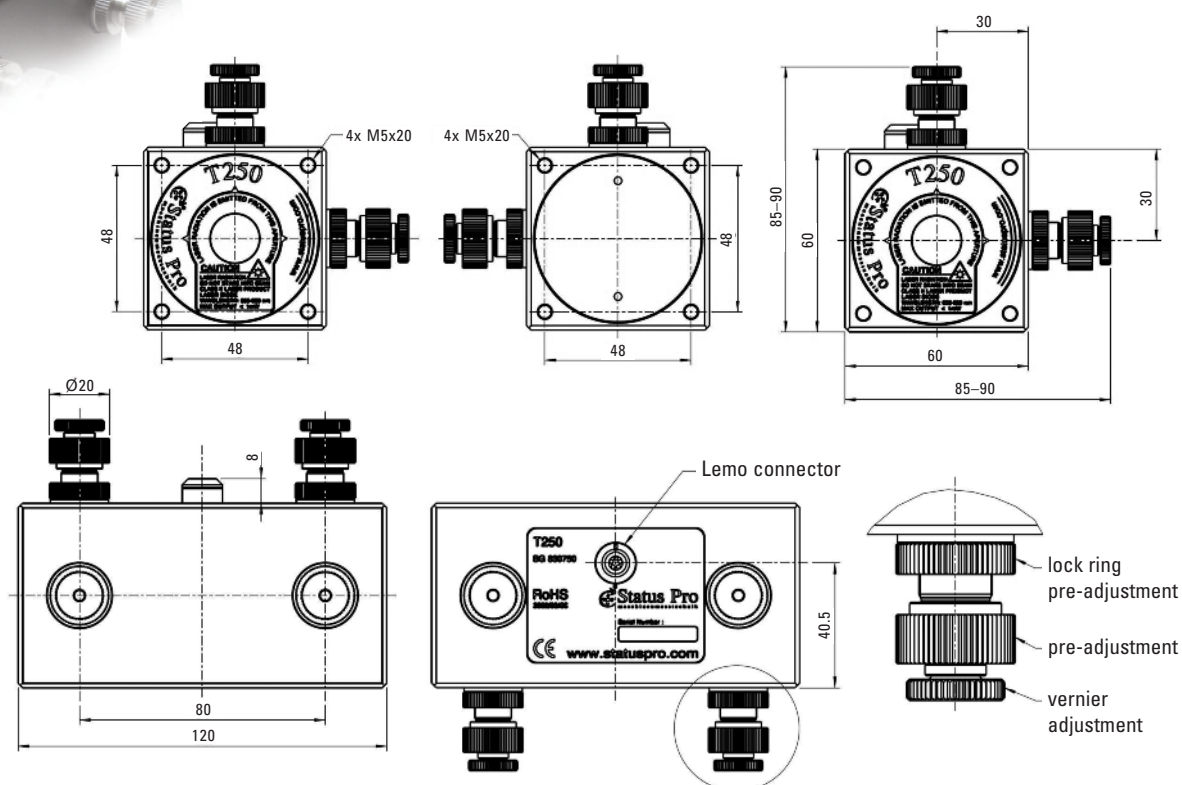
T250

Tubular or round Laser source



Part No.:
BG 830750

The T250 Laser is a highly developed Laser source that is very small in dimension, which is a great help when measuring where there is not much room! The T250 Laser possesses a beam of outstanding quality.



Technical Data

Laser type:	Class 2a	Socket type:	Lemo
Laser output:	0.5 mW (max. < 1mW)	Housing:	Aluminium, anodised
Laser frequency:	630-680 nm	Protection class:	IP 54
Laser range:	100 m	Dimensions:	120 x 90 x 90 mm
Temperature range:	0° - 50°C	Weight:	950 g
		Attachment possibilities:	Four M5 threads on the Front, Back and Underside.

CE All Status Pro Laser and Receiver Instruments are developed and manufactured according to the following CE Standards:
EN 55 011, EN 55 022, EN 61 000-4-2, EN 61 000-4-3, EN 60 335.

This document was prepared with the utmost of care. Changes and errors cannot be completely avoided.

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