



Model	Thread Size
LSTS	M16 x 1
LSTL	M20 x 1

Laser Specifications:
 Class 2 laser product
 Output < 1 mW
 Wavelength 650 nm

Using the Laser Sighting Tool

1. Screw LST onto front of sensor
2. Push button 'A' to turn on laser

WARNING: Do not aim laser directly or indirectly (via reflections) into eyes!

3. Align sensor and lock in place
4. Push button 'A' to turn off laser
5. Unscrew LST from front of sensor

To Change Battery

1. Unscrew two halves of LST
2. Remove battery
3. Replace battery with Lithium 1/2 AA 3.6 V battery
4. Reassemble LST

Please note: The battery must be capable of providing a discharge current of at least 40 mA.

CALEX
ELECTRONICS LIMITED

MATERIAL ALUMINIUM
 FINISH BLACK ANODISED

Laser Sighting Tool (LST)

All dimensions in mm