



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 3.6V battery
4. Reassemble LST

Please note: The battery must be capable of providing a discharge current of at least 40 mA. For more information, please contact Calex.

All Dimensions in mm

ISSUE	DESCRIPTION	APPD	DATE	MATERIAL	AL ALLOY 2011 - T3	DRAWING NUMBER	01161
01	New Design	RL	12/08/09	FINISH	BLACK ANODISED	TITLE	Laser Sighting Tool (LST)
02	Add laser specifications	RL	26/05/11	TOLERANCE	ANGULAR	LINEAR	PROJECTION
03	Add discharge current	AS	01/11/12		0.1	0.1	
04	Reissue	AS	29/05/13	NOT TO SCALE		SHEET 1 OF 1	
05	Black finish	AS	28/01/14				

