Technical sheet

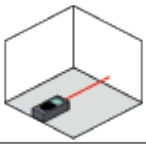
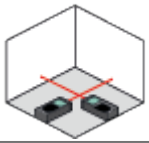
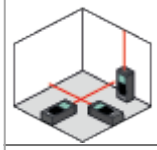
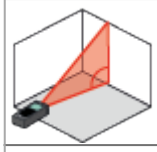
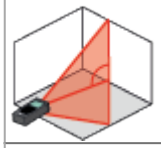
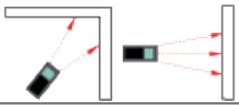


Laser measurement - TLM 165 - 50M

Marque: STANLEY

Ref Product: wire:STHT1-77139

Ref Mcmining: PRSSTHT1-771

Description	
STHT1-77139 Laser measurement - TLM 165 - 50M	
Features & Benefits	
- Toe end piece for accurate positioning - Increased 50m range - Includes storage pouch - Backlit 2 line display - Addition / subtraction calculator - 5 memory storage function	
Uses	
	DISTANCE: measure distance up to 200m
	AREA: Calculate area of ceiling or floor with just two measurement
	VOLUME: Room volume are calculate automatically with 3 measurement
	HEIGHT: Measure heigth at distance using two measurement
	COMBINED HEIGHT: Measure heigth of walls both below and above the horizontal
	TRACKING: Unit operate like tape measure continuosly measuring all distances between the unit and the targeted points
Specifications	
SKU	STHT1-77139
Type (dot/line/rotary)	dot

Accuracy (dot)	Â± 1,5 mm
Working Range	0,1 - 50 m
Batteries (Alkaline unless otherwise noted)	2xAAA (1.5V)
Battery Life (all lasers on)	up to 3000 measurements
Operating Temperature	0Â° > 40Â°C
Display Backlight	+
IP Rating	IP54
Beep	+
Weight (with batteries)	100g
Automatic Switch Off (Laser / Unit)	90 / 180 sec.
Inclination Sensor	-
Calculator with +/- function	+
Memory storage (level)	5
Folding toe	+
Tripod mounting thread (1/4“)	-
Includes carry pouch	+
Bluetooth® connectivity	/
Number of Beams	1
Laser Class	2
Laser Diode(s)	635nm
Applications	
- Tiling - Wallpapering - Kitchen installation - Bathroom installation - Cabinets - Interior decorating	