STONEX

STX-ALPHA131 Laser

Laser Level

suite cube

STX-ALPHA131 TECHNICAL FEATURES

PERFORMANCE

Horizontal accuracy	± 1 mm / 10 m
Down point diode accuracy	± 1 mm / 1.5 m
Measuring diameter	800 m (using the detector)
Self-Leveling range	± 5°
Matching slope	± 10% in X-axis
Auto-slope accuracy	0.1%
Scanning speed	5rpm to 1000rpm

SYSTEM

Laser wavelenght	620nm - 690nm
Laser class	Class II Class IIIA[1]
Swing angle	0°, 15°, 45°, 90°, 180°
Monting base	5/8" x 11 flat or domed

ELECTRICAL SPECIFICATION

Power supply	7.4 V (4400mAH) Lithium-ion battery
Battery charging time	6 Hours
Working time	Approx 30 Hours

PHYSICAL SPECIFICATION

Dimensions	225(L) x 175 (W) x 210 (H) mm
Weight	2.7 Kg
Waterproof/dustproof	IP54
Working temperature	-10° to + 50°

1. Optional – available only in some parts of the world.

Illustrations, descriptions and technical specifications are not binding and may change

STONEX AUTHORIZED DEALER

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