



Laser Distance Measure LD030P

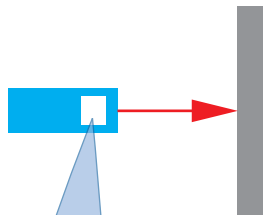
Precise measurement
up to **30m**



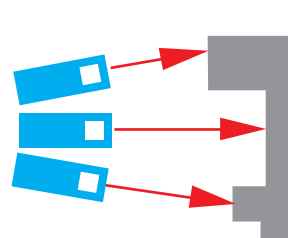
actual size

3 Mode

Single measurement **ON**



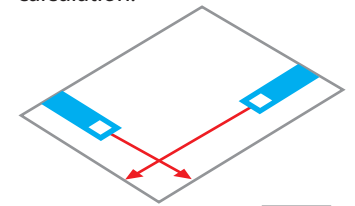
Tracking function **ON** 2sec.



Measuring Range
0.2 - 30m

Area calculation **UNIT**

Quick & easy automatic area calculation.



Unit selection **UNIT** 2sec.



Protection Class
IP54

Laser Distance Measure LD030P

Measuring Range	0.2 - 30 m
Storage temperature range	-25 - 70 degrees
Typical measuring tolerance	±2.0mm / 10m
Max measuring tolerance	±3.0mm / 10m
Diameter of laser point	6mm / 10m
Laser type	(Laser class 2) : 635nm
Dimensions (H x D x W)	115x53x25mm (4-1/2"x2-1/16"x1")
Net weight	0.09kg

Standard Equipment AAA 2x1.5V batteries

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201509