

FEATURES

- Green beam laser
- 1 x 360 degree horizontal and 2 x 360degree vertical planes
- Horizontal and vertical 360-degree laser lines can be switched individually
- USB charging function
- Switchable line laser & replaceable window
- Self-Levelling
- Press button switch the line modes to 7-line laser

RS PRO Multifunctional Laser Level

RS stock no: 230-7855



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the

leading brands without paying a premium price.

Laser Levels



Product Description

RS PRO is proud to introduce this high-quality multifunction laser level for precision accuracy during construction and DIY applications. This superb cross-line, self-levelling device is the ideal workmate for DIY enthusiasts & engineers. It eliminates all the guesswork and endless calculations when you need straight lines.

The RS PRO Multifunctional Laser Level works by projecting continuous green horizontal and vertical light planes around a room making it easy to project plumb lines, hang paintings and install decorative features with 100% accuracy.

Kit Contents

Multifunctional Laser Level Rechargeable Lithium Battery Battery charger Magnetic Pivoting Base Green Laser target Cloth case User Manual

General Specifications

Laser class	Class II		
Laser wavelength	520nm OSRAM		
Laser	Green light		
Levelling accuracy	+/-3mm /10m		
Horizontal /vertical accuracy	+/- 3mn/10m		
Levelling /compensation range	4° +/- 1°		
Working distance (line)	45m		
Operating time	1C: 15H, 2C: 10H, 3C: 5H		
Power source	3.7V Li-ion battery		
IP rating	IP54		
Warning	Avoid direct exposure of the laser beam to the eyes		
Operation temperature	-10~ +50		
Storage temperature	-10~ +70		
Pulse function	Yes		
Model function	Switchable manual model		
Product overall size	19 x 16 x15 cm		
Product weight	1400 g		

Laser Levels



Approvals

Declarations	EMC, LVD
Hazardous Area Certification	
Standards Met	EN55032:2015/AC:2016, EN61000-3-2:2014, EN6100-33:2013, EN55035:2017 EN61558-1:2005+A1:2009 EN61558-2-16:2009+A1:2013

Similar Products

Stock No.	Brand	Product Name	Attribute 1	Attribute 2	Attribute 3
XXX-XXXX	RS PRO				
XXX-XXXX	RS PRO				

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories