



DPL5+



Automatic Levelling Spot Line Laser with PULSE Laser Detector

A horizontal, vertical and plumb spot line Laser is suitable for interior and exterior use with the Datam PULSE Laser Detector..



DPL5+

SPECIFICATIONS	DPL5+
Accuracy	
Horizontal	±3mm/10m
Vertical	±3mm/10m
Zenith	±1.5mm/3m
Laser Specifications	
Laser - Horizontal	635nm Class 2M
Operation	
Fan Angle	150°
Working Range	120m diameter
Compensator Range	±5.0°
IPX Rating	IP66
Operating Temperatures	0~40 °C
Battery	
Battery Voltage	4.5DC
Battery Life	Up to 7 Hours
Battery Type	ALKALINE
Functionality	
Horizontal Use	Yes
Vertical Use	Yes
Plumb Beam	Yes
Spot Beam	Yes
Scanning Mode	No
Grade Match	Manual Lock
PULSE Detector	
Working Range	Up to 60m
Operating Temperatures	-10 ~ +50 °C
Working Voltage	1 x DC9V
Kit - Standard Items	
Laser Detector	Yes
Clamp	Yes
Floor Trivet	Yes
Magnetic Mount	Yes
Magnetic Target	Yes
Laser Glasses	Yes
Blow Moulded Case	Yes
Warranty	2 Year RTB



The DPL5+ Spot Line Laser delivers bright, sharp independently switchable horizontal and vertical laser lines for alignment work. It quickly and accurately automatically levels itself for easy one button operation, with all functions selectable using only two buttons.

Five spot beams are available for squaring or aligning operations, and can be switched on in conjunction with the horizontal and vertical line alignment beams if required.

The DPL5+ is a PULSE BEAM Laser, its beams can be detected by the included PULSE BEAM LASER DETECTOR giving the DPL5+ a range of up to 60m.

The DPL5+ is supplied complete with all accessories included in a tough protective case.

