

RangeXtender G 30



Laser receiver for all green line lasers with GRX-READY technology - recycled material is used for sustainability

This laser receiver is suitable for all line lasers with GRX-READY technology. The device detects the pulsating laser lines up to a distance of 30 metres and can be attached to measuring staffs – perfect for establishing reference dimensions. The integrated head magnet allows the device to be attached to metal surfaces. The two adjustable sensitivity levels ensure the optimum setting for short-range or long-range use. The housing is largely made from recycled plastic and thus makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Fast alignment work in close and long distance
- GRX-Ready: laser lines pulsate at a high frequency
- Detection of the laser lines up to max. 30 m
- Head magnet
- Universal mount

TECHNICAL DATA

Operating Range	(depending on room illumination) 30 m
Power Supply	1 x 9V 6LR61 (9V block)
Operating Time	approx. 15 hours
Operating Conditions	0°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	0°C ... 70°C, max. humidity 80% rH
Dimensions (W x H x D)	60 mm x 110 mm x 26 mm
Weight	130 g (incl. battery)



SCOPE OF DELIVERY

