

Hedue PL1 positioning laser without holder

Suitable for mobile machines thanks to battery or rechargeable battery operation

This positioning laser can be used flexibly thanks to its battery or rechargeable battery operation and can therefore also be used on mobile machines where wired models reach their limits. The practical ball joint bracket allows the laser to be aligned as required.



With line optics

Features

- **With line optics**
- **Can be used with battery or rechargeable battery**

Specifications

Weight	80 g
Warranty / Months	24
Dimensions	120 mm x Ø21 mm
Line length/mounting distance	2 m/1 m
Line width	1 mm
Laser class	II
Laser Diode	635 nm
Laserfarbe	rot
Lifetime of the laser diode in hours	10.000 h
Performance	5mW
Type of battery	CR123A
Number of batteries	1
Operating time in hours	20
IP protection class	IP54
EAN	4012589763043

Scope of Delivery

- Batteries Lithium