

PRODUCT DESCRIPTION

The **Hilti® PD-S Laser Meter Kit (#30-10092732)** provides a fast and reliable way to measure distance between guides (DBG) during elevator rail alignment.

This kit pairs the **Hilti PD-S Laser Distance Meter (#PD-S)** with a purpose-built **magnetic holder (#30-10091926)** that attaches firmly to steel rails for stable, hands-free measurements. The magnetic holder features a top-mounted thumbscrew to fine-tune the laser angle for precise measurements.

Key Features - Hilti® PD-S Laser Meter

- Measures distances up to 200 ft (60 m) with high accuracy
- Intuitive controls for quick and easy measurements
- Illuminated display for clear readings in low-light hoistway environments

Key Features - Magnetic Holder

- Securely holds the PD-S laser meter in place
- Strong magnetic mounting for hands-free operation
- Thumbscrew for easy fine-tuning of the laser angle
- Textured surface for improved grip

Laser Specifications

Specification	Value
Measuring Range	8 in - 197 ft
Measurement Accuracy	1.5 mm
Calculation Functions	Area
Data Memory	2 last measurements
Battery Type	2 x 1.5V (AAA)
Laser Class	< 1 mW, 635 nm, Class 2 (EN 60825), Class II (FDA CFR 21 art. 1040)
IP Protection Class	IP 54 (EN 60529)
Interface	None
Dimensions	6-5/8" L x 2" W x 2-3/8" H



#30-10092732
Laser Meter Kit



#PD-S
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#30-10091926
Magnetic Holder

