

Product sheet

Sola RED laser level with digital inclinometer and Bluetooth connection for app.

Brand: Sola

Reference: TUR RED60LASERDIGITAL



Sola-RED60LASERDIGITAL bubble laser level with electronic inclinometer and Bluetooth connectivity. Allows for storing and transferring measurements. Features a switchable tilt indicator for easy reading. Made of anodized aluminum, ideal for precision work in various conditions.

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Description

The Sola-RED60LASERDIGITAL bubble laser level combines precision and advanced technology in a robust, anodized aluminum profile design. This device features a digital electronic inclinometer that enables accurate and reliable measurements, facilitating work in various construction and leveling applications. Its Bluetooth connection enables the use of the SOLA Measures app, allowing for efficient management of measurement data and greater versatility in the field.

The Sola-RED60LASERDIGITAL offers a switchable tilt indicator that can display results in different units: degrees, percentage, millimeters per meter, and inches per foot. Furthermore, its HOLD function allows measurement values to be stored and angles transferred, which is useful in situations where visibility is limited, thanks to its acoustic signal guidance. The reading is comfortable and clear, even inverted measurements, thanks to its reversible indicator.

- Solatronic module measurement tolerance: 0.05° at 0° and 90°; 0.1° between 1° and 89°.
- Bluetooth connection for the SOLA Measures app.
- Inclination indicator in °, %, mm/m/in/ft.
- HOLD function for storing and transferring measurement values.
- Acoustic guidance in poor visibility conditions.
- Comfortable reading with reversible indicator.
- Laser measurement tolerance: ± 0.15 mm/m (0.008°).
- Measurement tolerance in standard position: 0.25 mm/m (0.014°).
- Protection class: IP65.
- Battery life: 16 hours at 20 °C with 5 AAA batteries.

Specifications

High	3,00
Width	6,00
EAN	9002719040620
Weight (kg)	0,5340
Depth	60,00

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Item downloaded on 3 October 2026