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Leica Rugby 55 Designed for interior Built for construction



Leica Rugby 55 – The contractor's choice

The Leica Rugby 55 provides today's contractor with the tool they need to complete virtually any leveling or alignment job.

Featured with

- Easy to use keypad
- Watertight seal
- Variable head speeds
- Selectable scanning modes
- Bright red beam and alkaline or rechargeable battery pack

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Suspended Ceilings

With the Leica Rugby 55 mounted securely to the first piece of wall angle, set it to the desired height, adjust the ceiling grid using the laser beam on the target as the reference.



Level

The Leica Rugby 55 is fully sealed and provides an accurate reference for both interior and exterior leveling applications.



Vertical

Working with interior wall construction is made easy with the Leica Rugby 55's bright, red beam that provides a clear reference for layout as well as horizontal and vertical alignment.

Applications

- Ceiling grids
- Floor layout
- Raised access floors
- Transferring points
- Setting window supports
- Cabinets
- Interior walls
- Tilt ups
- Setting benchmarks
- Elevation control
- Footings and Foundations
- Plumb
- Manual slopes

Technical Specifications

Rugby 55	
Operating Range (Rotating Beam)	300 m (1000 ft) diameter
Operating Range (Plumb Beam)	Up to 60 m (200 ft)
Self-leveling Accuracy	± 2.6 mm per 30 m (± 3/32" per 100 ft)
Self-leveling Range	± 5°
Rotating Speeds	0, 2, 5, 10 rps
Laser Diode	635 nm (bright red)
Battery Type	Two D-cells or NiMH pack
Battery Life	50 hours with D-cells (alkaline); 30 hours with rechargeable batteries (NiMH)
Dust/water (IEC60529)	IP55
IR Remote Control	
IR Remote Range	Up to 40 m (130 ft)
IR Remote Battery Life	Up to two years

Recommended Leica Rugby 55 Package

- Leica Rugby 55
- Carrying Case
- Wall Mount / Lay down Bracket
- Remote Control
- Ceiling Grid Targets (2)
- Alkaline or NiMH Battery Pack.



R55-R (Art. No.: 753671):
Laser class 3R in accordance with IEC 60825-1 and EN 60825-1

R55-A (Art. No.: 754835):
Laser class IIIa in accordance with FDA 21CFR CH.1 § 1040

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