BROUGHTON PLANT HIRE

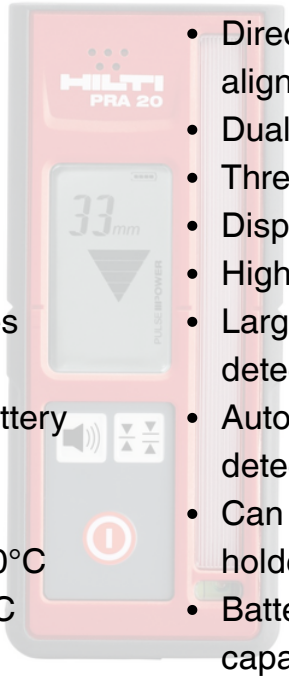
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HILTI Laser Receiver

The Hilti PRA 20G Laser Receiver detects rotating laser beams for accurate levelling and alignment. Its dual-sided display, directional arrows and audible alerts make readings easy to follow on-site. Its rugged, lightweight design is suitable for demanding construction environments.

SPECIFICATIONS

- Detection Range: 2–150 m (with PR 3-HVSG)
- Display: LCD on both sides
- Receiving Window Length: 120 mm
- Indicator Range: ±52 mm
- Laser Plane Display Range: ±0.5 mm
- Power Source: 2 × AA batteries
- Battery Life: Approximately 50 hours
- Automatic Power-Off: After 15 minutes without detection
- Protection Rating: IP66 (excluding battery compartment)
- Drop Test Height: 2 m
- Operating Temperature: –20°C to +50°C
- Storage Temperature: –25°C to +60°C
- Weight (Including Batteries): 0.25 kg
- Signal Tone: 3 volume levels plus mute



FEATURES

- Detects rotating laser signals up to 150 m in diameter.
- Directional arrows guide accurate laser alignment.
- Dual-sided LCD displays for clear readings.
- Three audio volume levels with mute option.
- Displays distance from the laser plane.
- High-accuracy laser indication to ±0.5 mm.
- Large 120 mm receiving window for easier detection.
- Automatic shut-off after 15 minutes without detection.
- Can be handheld or mounted using a suitable holder.
- Battery indicator displays remaining battery capacity.
- IP66 protection and 2 m drop resistance.
- Approximately 50 hours of battery life.
- Operates in temperatures from –20°C to +50°C.