

# Leica Rod Eye Basic

Value for all general construction applications



## Leica Rod Eye Basic

For those looking for value at a low price, The Leica Rod Eye Basic is a great receiver. Offering two accuracy settings, high/low audio output and a 300 meter (1000 ft) range, the Rod Eye Basic is a quality receiver that is ready to work for you.



- when it has to be **right**

**Leica**  
Geosystems

# Leica Rod Eye Basic

Value for all general construction applications

**LCD Indication** – Two clear displays on the front and back of the receiver

**Audio Indication** – Two settings, high for noisy outdoor jobs and low for indoor applications

**LCD Indication** – Two clear displays on the front and back of the receiver

**Automatic Shutoff** – After ten minutes to conserve battery life

**Grade Rod Bracket** – With a circular level vial, attaches easily to your grade rod



**Level Vial** – On the receiver ensures good alignment and improves your reading accuracy

**Protective Overmold** – Protects the receiver from drops in tough jobsite conditions.

Leica Rod Eye Basic	
Working Radius	150 meters (500 ft)
Detection Height	36 mm (1.4")
Detection Accuracies	Fine $\pm 1.0$ mm ( $\pm 0.04$ in) Coarse $\pm 3.0$ mm ( $\pm 0.12$ in)
Audio Volumes	High, Low, Off
Automatic Shutoff	10 minutes
Arrow Display	Five channels
Warranty	One year
Environmental	IP66
Batteries	50 hours (1 x 9V type)
Dimensions	150 x 80 x 35 mm (5.9 x 3.1 x 1.5 in)
Operating Temperature	-20°C to +50°C (-4°F to +122°F)
Rod Clamp	Yes

Illustrations, descriptions and technical specifications are not binding and may change.  
Copyright © Leica Geosystems AG, Heerbrugg, Switzerland, 2009.

**Leica Geosystems AG**  
Heerbrugg, Switzerland  
[www.leica-geosystems.com](http://www.leica-geosystems.com)

- when it has to be **right**

**Leica**  
Geosystems

■ Authorized **Leica Geosystems** Distributor

┌

┐

└

┘