



KNOG BLINDER ROAD R70 SPECIFICATION SHEET AS AT 05/2015

KNOG BLINDER ROAD REAR



Blinder ROAD Rear R70 Shown

OUTLINE

Look good from behind. The Blinder ROAD R70 is the rear light for the discerning rider. With side illumination, dual + constant flash modes, and crazy power, you won't find another light with as much brains and beauty.

SPECIFICATIONS

- Dimensions: W27mm x H75mm x D35mm
- Weight: 75g
- Materials: UV-resistant industrial grade silicone rubber body and strap. Polycarbonate housing. PMMA Lens. Anodised aluminium heat sink. Anodised aluminium fascia and solid stainless steel MIM latch.
- LEDs: 1 x CREE XB-D, 3 x Super bright LEDs
- Battery: Integrated rechargeable Lithium Polymer.
- Peak brightness: 70 Lumens
- 5 Light modes: 1. Steady, 2. Fast flash, 3. Linear flash, 4. Steady 2 LEDs, 5. Eco flash
- Run-time (steady): Mode 1 – 3.5hrs, Mode 4 (2 LEDs) – 13hrs
- Run-time (flash): Mode 2 – 4hrs (fast flash), Mode 3 – 4hrs (linear flash), Mode 5 – 20 hrs (eco flash)
- Waterproof: 100% Waterproof and Dustproof to IP67.
- Beam angles (degrees): Wide – 80°, Narrow – 22°

FEATURES

Lens: 1 x TIR Collimating Lens, 3 x Spherical dome lenses.

Visible to 1000+ metres. Incorporates side illumination with 290° visibility.

Integrated lithium polymer battery with on board battery protection circuit. Rechargeable via built in USB plug and extension cable (included). This saves using about 600 AAA Alkaline batteries during the light's lifetime.

Constant current drive technology maintains consistent brightness throughout specified run-time.

Integrated USB plug is waterproof and designed not be damaged by exposure.

5 hour charge time

Button: Button push on (0.75sec) prevents accidental activation of your light. Short presses switch modes continuously. Similarly, the light is switched off with a long button push off (0.5sec).

Low battery indicator

Replaceable straps for tool-less attachment, 1 x Short (for \varnothing 22–27mm) 1 x Med (for \varnothing 27–32mm) 1 x Long (for \varnothing 32mm+).

Tested against dropping, corrosion, UV, electrical shock and static, vibration and impact, temperature and humidity, as well as cycle testing and CE certification.

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