Blinder 1300

FRONT: 1300 L

The all-new Blinder front bike light range has been designed to raise the bar by which all serious cyclist's bike lights are measured. Combining robust CNC construction, compact design, perfect beam angles, powerful light output, and multiple mounting options, the new Blinder range is inevitably set to become a much-loved classic Knog product.

STRIKING FUNCTIONAL DESIGN:

The new Blinder's manufacture is a first for Knog as it is constructed from a single piece of industrial-grade aluminium using CNC machining. Constructing the light using this method makes for an unbelievably strong product that is both lightweight and impervious to corrosion.

Functional design elements include:

- **Dual-function side body vents**, which allow dual mounting options and help regulate the battery temperature
- **CNC machined chassis cooling fins**, which help prevent the head unit from overheating

INTELLIGENT SILICONE BUTTON:

This large, easy-to-operate button allows the rider to select one of the seven available modes easily.

The button also features a LED ring that glows green whilst the light is charging and turns off when the light has achieved full charge capacity. No need to guess when you're light requires a recharge with a convenient LED that lights up red when your light dips below 10% remaining charge.

USB C RECHARGEABLE:

As with all Knog products, there is a need to worry about single-use batteries. Blinder features an advanced Lipo rechargeable battery that provides outstanding performance, and recharge is achieved simply by plugging into any USB C port.

HIGH-POWERED ROAD-FOCUSED BEAM:

The Blinder has two wide beam optics combined with two narrow beam optics to build a beam pattern with good distance visibility combined with an increased spread of light from the wide beam optics.

100% WATERPROOF:

With an IP67 rating, Blinder's can be summered in 1 meter of water for 30 minutes and still come out shining.

UNBODIED CNC CONSTRUCTION:

The new Blinder's manufacture is a first for Knog as it is constructed from a single piece of industrial grade aluminium using CNC machining. Constructing the light using this method makes for an unbelievably strong product that is also lightweight and is also impervious to corrosion.

A final level of protection is achieved by anodising the aluminium body resulting in an unparalleled durable finish that reinforces its natural ability to withstand the elements and that cannot flake, peel or blister.

ADDITIONAL SIDE SAFETY:

An additional safety feature on the Blinder range is the addition of a side window that allows light to show from each side, which greatly helps provide additional side visibility.

MULTIPLE MOUNTING OPTIONS:

The Blinder range is designed to be able to be mounted in multiple different locations above & below the handlebars to best suit the individual rider's handlebar set-up.

In addition to the flexible mount that the light is supplied with, the new Blinder's also have mounts available that allow the lights to be used in conjunction with Go-Pro's and other handlebar mounted accessories.

RUNTIMES*

MODE	HOURS
STEADY HIGH	1.5 HRS
STEADY MEDIUM	3 HRS
STEADY LOW	15 HRS
PULSE FLASH	6 HRS
STROBE FLASH	9 HRS
ECO FLASH	125 HRS

*Indicative runtimes only, final runtimes figures to be confirmed

MOUNTING

COMPETITION

BONTRAGER

- More expensive than Blinder
- 37% heavier than Blinder
- 67% shorter runtime on full power than Blinder

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PACKAGING

100% Recycled Form-moulded paper pulp packaging. Protects the lights whilst also allowing customer to see & touch product.

POS

Digital POS available in a 21 pack.

Static Option B 11 pcs

Static Option C 9pcs

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MOUNTING

Multiple mounting options are available for the Blinder range in order to suit every individual rider requirements and the busiest of cockpits.