

Every aspect of the ZX is engineered specifically for daily road cycling and daily commuting. Very compact light body boasts a stylish one-piece aluminum housing with IPX6 waterproof rating. Customized Li-ion battery takes up most of the 111g body weight.

Features at a Glance:

- ✓ 220 lumens/50 lux max of verified output with high efficiency LED.
- ✓ German StVZO compliant.
- ✓ Side lighting for better peripheral visibility.
- ✓ Built-in 18500 battery with 1400mAh capacity.
- ✓ Garmin mounting mechanism allows universal compatibility.
- ✓ Mode memory function saves the last selected mode.
- ✓ USB-C fast charging.

LIGHT MODES

MODE	HIGH	LOW
LUX	50	25
LUMENS	220	130
h:min	02:30	04:30



Unparalleled

Powered by a power-efficient LED, with a max verified output of 220 lumens/50 lux. The flood beam spreads evenly with no hot spots



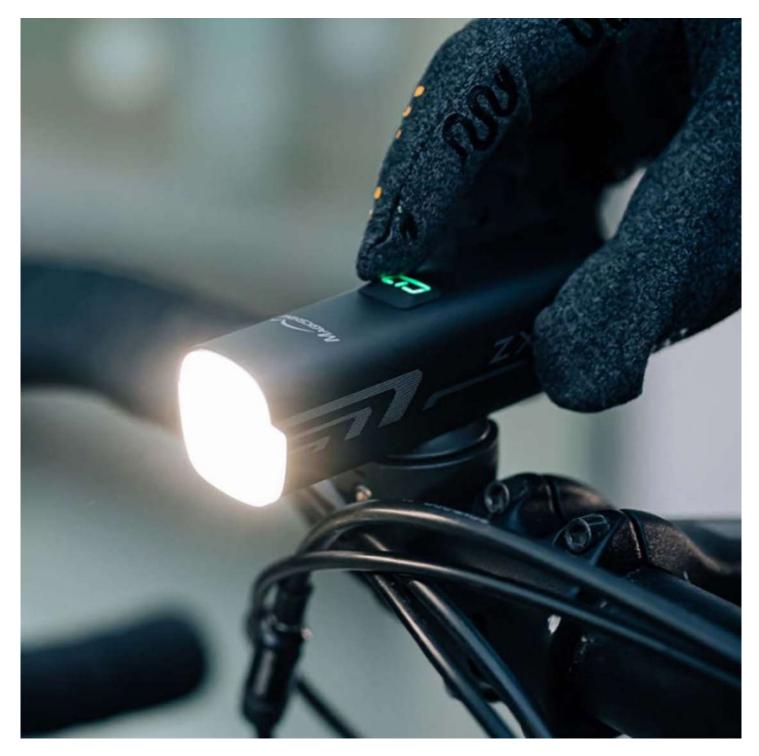
StVZO Lens Designed

The lens is specifically designed so that the beam of light is focused on the road ahead, showing all the details you need.



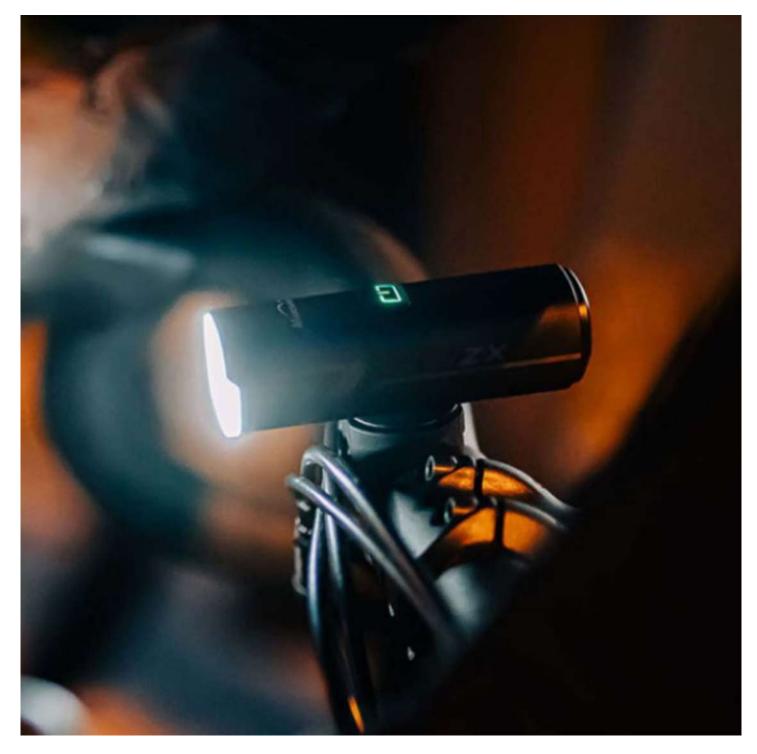
One-Piece Aluminum Housing

Its very compact light body sports a stylish one-piece aluminum housing with IPX6 waterproof rating.



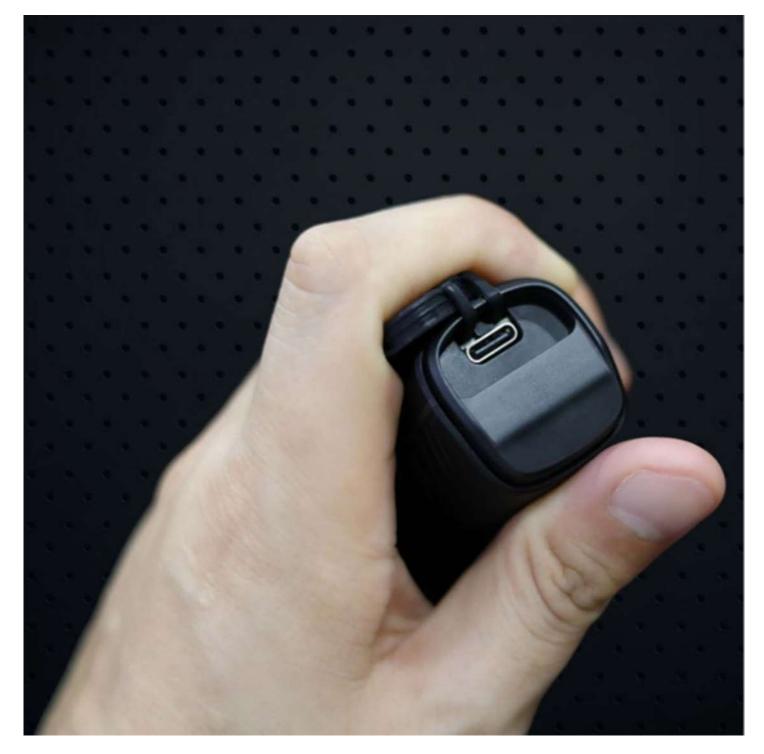
One Button For All Control

Simple brightness adjusts with a single click of the switch, which also acts as a remaining battery indicator. Memory function for quick start.



Long-Lasting Runtime

Equipped with a high capacity rechargeable battery, ensuring enough running time and reliable performance.



Quick Charging

USB-C quick charge allows for a full recharge in approx. 2:30 hours.



Easy Mounting

The ZX attaches to your handlebar via the Garmin quarter turn style mechanism.

BATTERY SOURCE

Built-in 18500 Li-ion battery 3.6V 1,400mAh

WARRANTY

2 years warranty

DIMENSIONS

Size: 3.77 in * 1.20 in * 1.17 in (96 mm * 30.65mm * 29.80mm) Weight: 3.88 oz / 111g

LIGHT SOURCE

OSRAM KW2

BODY MATERIAL

Aluminum alloy

IN THE BOX

ZX x 1 Handlebar mount x 1 Silicon strap x 4 USB-C charging cable x 1 3mm hex x 1 User Manual x 1 (Manual Download Here)







