

MODES:OVERDRIVE RACE : 200 lumens, ENDURO : 100 lumens, BLAST : 150 lumens, ECONOMY : 50 lumens, FLASH 1 : 100 lumens, FLASH 2 : 100 lumens
RUN TIME:OVERDRIVE RACE : 1:00, ENDURO : 2:15, BLAST : 1:30, ECONOMY : 4:30, FLASH 1 : 4:30, FLASH 2 : 4:30
WEIGHT52gTECH:



ALUMINUM CONSTRUCTION

Aluminum is a strong and lightweight material is an excellent thermal conductor and is used in the construction of Lezyne lights.



COMPOSITE MATRIX

Composite Matrix is a high strength fiber-reinforced material used to make durable components.



CNC MACHINED

CNC machined aluminum parts for precise and durable construction.



MOR OPTICS

MOR (Maximum Optical Reflection) lenses are one piece optics that produce an improved Uniform Power Beam that is wider, smoother and brighter resulting in more optimal light ahead of the user.



INTELLIGENT POWER INDICATOR

Lezyne LED Lights are supplied with a durable, low profile Composite Matrix mount bracket for 31.8mm and 25.4mm handlebars. The mount allows the light to pivot side to side enabling riders to easily adjust beam direction. A thumb screw makes installation and adjustments simple.



USB RECHARGEABLE

LED lights that are USB rechargeable. The included Micro USB cable or integrated USB stick (Micro Drive only) can be plugged into a computer or wall outlet for convenient and fast recharging.



SIDE VISIBILITY

A unique body design that allows for 180 degrees of visibility, especially from the side, increasing user safety when operating at night.



WATER RESISTANT

Precision engineering and quality design results in LED lights that are extremely weather and water resistant.