



It's evening, before you have a road and a few kilometers to run. Switch on the new HL15 front end and move forward. It was for this purpose that the leading Fenix $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ was created. The HL15 headlamp's lighting power in the highest mode is 200 lumens, its range in this case will be 50 meters. The lowest mode is a delicate, non-invasive light with a power of 4 lumens, which allows you to illuminate the immediate surroundings. The working time in the lowest mode is 58 hours when using alkaline batteries. In addition, the flashlight is equipped with red diodes with a capacity of 0.2 lumens. This flashlight is extremely light, along with two AAA batteries weighing about 83 grams. The HL15 belt is equipped with silicone that prevents the flashlight from falling while running, and the reflective pattern makes you visible to passing vehicles. Of course, the top Fenix $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ will be perfect for many other activities. An excellent example will be a trip to the mountains and camping, when the rule applies, the easier the better. HL15 occupies really little space, which is a huge advantage when the place in the backpack is very limited. HL15 is prepared for the biggest downpours and even baths in the mountain river. Its water resistance standard is set at IP67, which means it is completely sealed and will withstand accidental immersion to 1 m for a short period of time. Technical data $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ model: Fenix $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ power supply: 2 x AAA (included) $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ maximum lighting power: 200 lumens (according to the ANSI standard) $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ range: 50 meters $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ lenses: ultra clear glass, chemically reinforced, with ? AR coating $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ source of light: Cree XP-G2 diode (R5) $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ lifetime of each diode: 50,000 hours $\text{\textcircled{H}}\text{\textcircled{L}}\text{\textcircled{1}}\text{\textcircled{5}}$ weight: 60 g without batteries Warranty 66 months