



The Fenix $\text{\textcircled{E}}21$ torch is the successor to the extremely popular and popular E20 model. Model E21 is a basic flashlight that offers the user reliability and simplicity of use. The light source used in this model is an R2 diode with a lifespan of 50,000 hours, which has been correctly embedded in a smooth SMO reflector. The torch offers the user two levels of enlightenment: $\text{\textcircled{E}}$ maximum mode: 150 lumens $\text{\textcircled{E}}$ minimal mode: 48 lumens Switching between levels is very simple and occurs by gently unscrewing or tightening the head. Fenix $\text{\textcircled{E}}21$ is powered by two 1.5 V batteries (AA), which are generally available and cheap links. The E21 flashlight is made in accordance with high Fenix $\text{\textcircled{E}}$ standards that ensure reliability and durability in all conditions. Technical parameters / characteristics $\text{\textcircled{E}}$ maximum light output: 140 lumens $\text{\textcircled{E}}$ body: anodized duralumin (Mil-Spec) $\text{\textcircled{E}}$ ultra clear glas, chemically reinforced, with ? AR coating $\text{\textcircled{E}}$ source of light: R2 diode $\text{\textcircled{E}}$ working modes: 150 lumens (2.25 h), 48 lumens (11 h) $\text{\textcircled{E}}$ lifespan of the diode: over 50,000 hours $\text{\textcircled{E}}$ resistance to rain and moisture: YES $\text{\textcircled{E}}$ power supply: 2x AA 1.5 V ("finger") $\text{\textcircled{E}}$ dimensions: 16.4 cm (length) x 2.54 cm (diameter) $\text{\textcircled{E}}$ weight: 90 g (without batteries) Warranty 2 years