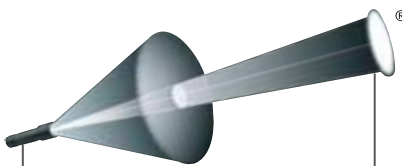




LED LENSER®  P5R
 A giant of light goes eco



Advanced Focus System

LED	High End Power LED
Length	117,5 mm
Weight	80 g
Luminous flux	210 lm*
Battery	1 x AA Li-Ion 3,7 V
Energy tank	2,6 Wh
Burning life	7 h**
Beam distance	190 m*

Technical Data



reddot design award
winner 2010

The LED LENSER P5R generates a light output that is reminiscent of spotlights. A light beam of up to 210 Lumens* shoots from the high-precision reflector-lens (simply press the push-button). The lamp is powered by a rechargeable lithium-ion battery that can be recharged up to 1,000 times using the included charger.

Included in delivery: rechargeable battery, floating charge system, intelligent clip

Item No. 8405-R

* Luminous flux (lumens) resp. max. beam distance (meters) in the brightest function when switching on with one new fully charged rechargeable battery. Average values that may vary $\pm 15\%$ depending on type of chip and rechargeable battery.
 ** Average hours of burning life as measured in the least energy-consuming mode and until residual luminous flux amounts to 1 lumen.