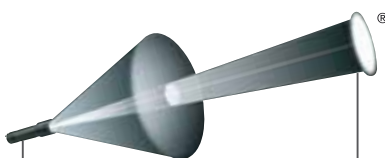




LED LENSER® H7R

The thrifty model with premium equipment



Advanced Focus System

LED	High End Power LED
Weight	120 g
Luminous flux	170 lm*
Batteries	3 x AAA / NiMH 1,2 V
Energy tank	4,5 Wh
Burning life	54 h**
Beam distance	180 m*
Technical Data	



dimnable



swivelling



focusable



rechargeable

The LED LENSER® H7R is a rechargeable head lamp with two special features: a stageless dimming function, and high-precision optics Made in Germany. The combination of reflector and lens lets you choose between wide, circular low beam and focused long-distance light. A storage battery (included in delivery) and a charger minimize operating costs. The lamp can also be energized by AAA alkaline batteries.

Included in delivery: storage battery, charge system, pouch

Item No. 7498
Bister Nr. 7871

* Luminous flux (lumens) resp. max. beam distance (meters) in the brightest function when switching on with new set of fully charged rechargeable batteries. 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.