

LR2000 RC








ART. NO. 38073

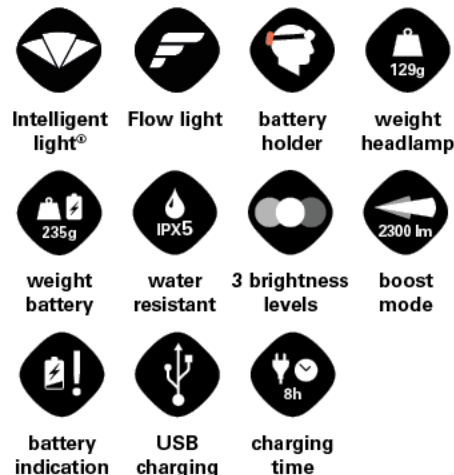


NOBB-vnr: 57653502

EI-nr: 8820839



	 True Lumen ANSI	 Burn Time -5° ANSI	 Burn Time +20° ANSI	 Light distance ANSI
	2000 lm	3 h	9 h	220 m
	1000 lm	8 h	14 h	120 m
	80 lm	44 h	44 h	40 m



Lumen, burn time and light distance are measured according to the **ANSI FL1 STANDARD**

- Lumen values are measured 30 seconds after switching the headlamp on.
- Burn time is measured from power-on, until lumen output reaches 10% of start value.
- Light distance is defined as the distance at which the light beam measures 0.25 lux.

[Read more at silva.se](http://silva.se)

2000 LUMEN HEADLAMP WITH 7.0 Ah BATTERY

LR2000 RC is the most powerful headlamp from Silva, combined with a rechargeable 7.0 Ah battery – a powerful yet slim battery that can be attached to the headband with the included headlamp battery holder.

This headlamp the perfect choice for mountain rescuers, forestry workers and high voltage electricians that demands long reach spot light.

FEATURES

- SILVA Intelligent Light, combining long reach spot light and close flood light
- SILVA Flow Light, seamless adaption of the light pattern for different work tasks
- 7.0 Ah, powerful and rechargeable battery
- Battery holder for headband - keeps the battery in place and improves the comfort
- Comfortable fit - thanks to the wide anti-slip headband
- SILVA Connection System, enables use of any SILVA Li-Ion battery from 2008 and onwards. If the cable fits, it works.
- Super-low mode (80 lm); to maximize the burn time
- Boost mode (2300 lm); for extra powerful light when better vision is required
- Battery level indicator and low battery-warning, to ensure enough light
- Reserve mode that ensures at least another 30 minutes of use
- Large on/off button; easy to operate also when wearing gloves
- Water resistant: both headlamp and battery meet IPX5 standard

UPDATES

- No textile label on headband

INCLUDED

