

CR230

ART. NO. 38001



NEW



Veil. Kr 239,-



Hybrid technology

	True Lumen ANSI	Burn Time -5° ANSI (Total)	Burn Time +20° ANSI (Total)	Light distance ANSI
MAX MODE	230 lm	6 h (35 h)	6.5 h (40 h)	50 m
MED MODE	-	-	-	-
MIN MODE	50 lm	32 h (65 h)	32 h (70 h)	30 m



Intelligent light®



lightweight



weight headlamp



weight batteries



water resistant



2 light modes



3x AAA batteries

A lightweight and easy-to-use headlamp for high voltage electricians, farmers and other outdoor workers in close range environments. This is the perfect work companion for when you demand more.

CR230 features **Hybrid technology** which means that the battery compartment is compatible with both the rechargeable Silva hybrid battery (1.15 Ah) and standard AAA batteries.

The Silva hybrid battery (38007) can be bought as a supplement for this product.



FEATURES

- **Hybrid technology**
 - compatible with both rechargeable battery pack and standard AAA batteries
- Powered by 3 x AAA batteries that gives a battery burn time up to 70 hours
- SILVA Intelligent Light, combining long reach spot light and close flood light
- Light output and light distance: 230 True Lumen and 50 metres
- Comfortable fit - thanks to low weight and the wide anti-slip headband
- Water resistant: Headlamp meets IPX5 standard

UPDATES

- No textile label on headband

INCLUDED



3x Alkaline AAA batteries

Lumen, burntime 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. (Total burn time is the actual burn time before the light output reaches 0.25 Lux - which is the equivalent to moonlight and enough to move forward at a slow pace.)
- Light distance is defined as the distance at which the light beam measures 0.25 lux.

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

DESIGNED IN SWEDEN SINCE 1933