SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Lumens	Battery	MSRP
A61232	Skywoods L53A1F	Vente libre	5.9	3.1	4.5	89	360	Rechargeable	86.00 € incl. tax

Tactical Flashlight with Integrated Laser.

- LED: XF-S2 + laser
- Brightness: 360 Lumens
- Laser: green
- Battery: 1 integrated 122025/500mAh battery (rechargeable)
- Charging time: 3 hours
- Beam distance: High ? 130m
- Lux: high ? 4400 Lux
- Charging method: Magnetic charging, with USB cable and magnetic connector
- Material: Aluminum alloy
- Water resistance: IP66
- Impact resistance: 1m
- Rail attachment width: 2-2.2cm

- Lighting modes: steady, strobe, laser, steady/strobe + laser
- Operating time: Steady: 2 hours, Strobe @ 10Hz: 3 hours, Steady + laser: 1 hour, Laser: 25 hours
- Dimensions: 59*31*45.4 mm
- Net weight: 89g (with battery)

Continuous Light Output:

- The LED chip in this tactical light offers a maximum brightness of 360 lumens in continuous mode, ensuring reliable and constant lighting.

Adjustable and Precise Laser:

- The integrated 532nm, <5mW laser is Class IIIA. The laser's elevation and orientation are adjustable using the Allen key included in the packaging, providing maximum precision.

Durable and Waterproof Construction:

- Made from aircraft-grade anodized aluminum, this device is shock and vibration resistant, and is waterproof to IP66 standards, ensuring optimal durability even in harsh conditions.

Rechargeable Battery and Battery Life:

- The built-in 500mAh battery provides up to 2 hours of continuous operation at 650 lumens. Recharging is convenient via the magnetic charging port, with the cable included in the package.

Charge Indicator:

- The charging indicator, located near the magnetic charging port, displays in red during charging and in green once the battery is fully charged, providing clear visibility of the battery status.

Intuitive Use:

- The laser switch turns the laser on and off. A single press activates/deactivates regular mode, while a two-second press activates strobe mode. In strobe mode, a two-second press completely deactivates the strobe function, ensuring precise and customized use.