Elite Riflescope LTE J4 F1



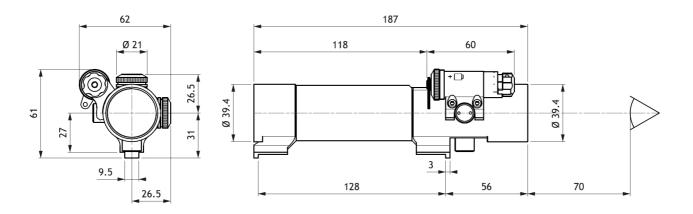
Compact & Stealthy Scope

- Ultra-rigid, 4x magnification Riflescope
- Field-qualified for 10,000 rounds of SS109 ammo
- Progressive reticle illumination
- Stealthiness to Sight Laser Detectors



The J4 F1 sight is designed to equip the FAMAS and MINIMI assault rifles used by the French Army. The integrated NATO interface and the large eye relief provide ideal shooting configurations using either rifle, in any situation. The reticle allows for both types of shooting, instinctive and precision, up to 600 metres, and bears markings to facilitate observation. Optionally, the reticle can be illuminated.

1. Dimensions and characteristics



Illumination	Without	With
Magnification	4	4
Length	187 mm	187 mm
Mass	335 g	380 g
Objective lens diameter	26.4 mm	26.4 mm
Eyepiece lens diameter	26.4mm	26.4mm
Field	90 m/	90 m/
Elevation adjustment	±8 m/	±8 m/
Windage adjustment	±8 m/	±8 m/
Elevation resolution	0,2 m/	0,2 m/
Windage resolution	0,2 m/1	0,2 m/
Mount type	NATO	NATO

2. Performance

Endurance: 10,000 rounds using SS109 ammo

Tightness: conforms to French standard GAM EG 13 Code 1

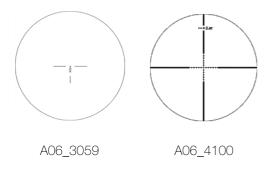
Temperature:

In operation: -31°C to +51°C Storage: -46°C to +70°C



3. Reticle

The J4 F1 sight is set to zero parallax for a shooting distance of 300 metres. It may be equipped with a reticle specially designed for both the FAMAS and the MINIMI rifles, and for both observation and/or firing use. It can also be equipped with a MIL-DOT type reticle. The scope is made stealthy to Sight Laser Detectors.



4. Mounts

The J4 F1 sight can be mounted on both Weaver or Picatinny rails. These interfaces, lightweight with fixed locking or quick locking, respect gun-shooter-scope ergonomics in every situation. Specially tested on all calibers, under intense stress conditions, Scrome interfaces enable flawless operational performance.



5. Accessories

The LTE sight is supplied in a foam-padded plastic case, with the following accessories:

- Eyepiece shroud
- Sunshade
- Lens cap
- Screwdriver
- Instruction manual
- Spare parts kit





HIGH PERFORMANCE
MILITARY OPTO-MECHANICS
AND OPTRONICS

