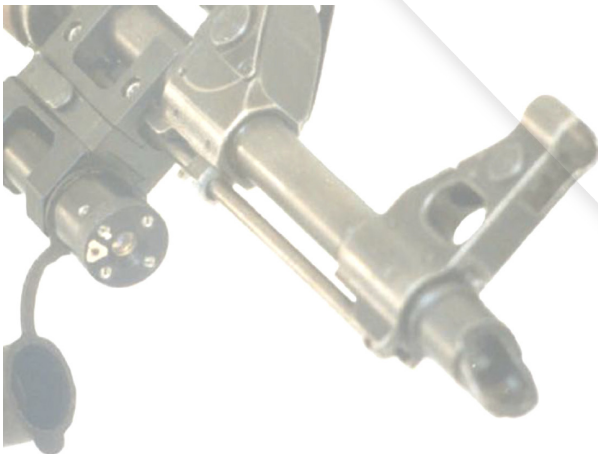


OCL-V

Laser target designator



OCL-V enables fast and precise sight. It's very efficient item mounted on the Picatinny rail for automatic rifle AK-47 in visible spectrum.



Technical characteristics :

- Supply voltage lithium battery 3V, CR 123
- Power consumption < 60 mA
- Light source wavelength visible 650 nm
- Laser output light power < 5 mW
- Average of adjustment
by horisontal and vertical +1m at 100 m
- Laser beam divergence 1 mrad (Ø100 mm at 100 m)
- Visibility in night conditions > 200 m by naked eye
- Waterproof 2 m under water
- Weight with battery and mount 145g
- Operating temperature range -20°C to +55°C
- Mountage on Picatinny rail by MIL-STD 1913 or
on a gun tube

