

COLLIMATOR SIGHTS

KOBRA

Made in Russia

Open electronic collimator sight KOBRA improves effectiveness of small arms shooting in the daytime, twilight and moonlight.

Microelectronic device of optical reflector forms 4 types of graticules.

The graticule brightness has 16 manually adjusted gradations.

Specified graticule type and brightness level are automatically saved in memory when the sight is switched off.

High endurance sight is intended for smooth-bore and rifle-bore guns shooting with magnums, including 12-caliber ones (Magnum, 7,62x54,30-06 etc.); sight zeroing is aligned on using them.

The sight has quick discrete adjustment of aiming angles and train corrections.

Sight regulation provides accurate weapon calibration.

Light, impact-resistant, sealed housing prevents assembly units from water and dust.

The sight can be easily installed on the standard leaf with the basic rope clip.

Using automatic small arms with the sight increases effectiveness of deflection shooting by 2-3 times and firing at a stationary target by 1,5-2 times.

The sight can be used in the deep night with glasses or night vision devices.



General Technical Characteristics Of KOBRA Collimator Sights

Characteristics / Sight model	EKP-1	EKP-8
Time of continuous work with dot-type graticule without battery replacement at medium brightness, hours, not less than	100	
Temperature range, °C	-40...+50	
Number of graticule brightness steps	16	
Number of graticule types	4	
Power supply voltage, V	3	
Battery type	CR2	CR2325
Weight, g	410	380
Warranty period	2 years	



EKP-1S-03



EKP-8

The sight model	Type of weapons or sight leaf on which the sight is installed
EKP-1S-03	SAIGA, TIGR, VEPR, AK-74
EKP-8-16	IZh-27, IZh-94 – “SEVER”, TOZ-34
EKP-8-18	Weapons with leafs “Weaver”, “Tasco”, “Picatinny STD-1913”, VEPR-SUPER, BI-7-2-KO basic
EKP-8-21	TOZ-78, SOBOL, BEKAS

Graticule Types Of KOBRA Collimator Sights



T-type



Dot-with-pike



Pike



Dot

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